## Bir xonali kvartira (uy)lar soni/Количество одно-комнатных квартир (домов)/One-room apartments (houses) in the context of rooms

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  | )lar soni/Ko   
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| Klassifikator<br>Oʻzbekiston<br>Respublikasi   
  | <br>Республика<br>Узбекистан   
  | Klassifikator_en<br>Republic of<br>Uzbekistan  
   | 548851,0  
  |  
  | <b>2012</b><br>564147,0  
   |   
   |  |  
  |  
                 |  | <b>2018</b><br>506916,0  | <b>2019</b><br>515273,0   
   | <b>2020</b><br>534972,0   | <b>2021</b><br>567804,0   | <b>2022</b><br>478864,0  | <b>2023</b><br>472908,0  
   |
| Qoraqalpogʻiston<br>Respublikasi<br>Nukus shahri   
  | Республика<br>Каракалпакстан<br>Город Нукус<br>Тахиаташский  
  | Republic of<br>Karakalpakstan<br>Nukus city  
   | 9406,0<br>2826,0  
  | 9493,0<br>2919,0   
  | 9652,0<br>3008,0   
   | 9873,0<br>3094,0  
   | 9873,0<br>3094,0   | 9873,0<br>3094,0   
  | 9873,0<br>3094,0   
                 | 9873,0<br>3094,0   | 11229,0<br>3094,0  | 13217,0<br>4506,0   
   | 14377,0<br>4525,0   | 4525,0  | 15912,0<br>4815,0  | 4931,0   
   |
| Taxiatosh sh.<br>Amudaryo<br>tumani  
  | Гахиаташскии<br>город<br>Амударьинский<br>район  
  | Taxiatosh city<br>Amudarya district  
   | 172,0<br>70,0   
  | 174,0<br>72,0  
  | 174,0<br>72,0  
   | 199,0<br>73,0   
   | 199,0<br>73,0  | 199,0<br>73,0  
  | 0,0<br>73,0  
                 | 0,0<br>73,0  | 0,0<br>75,0  | 0,0<br>821,0  
   | 0,0<br>898,0  | 0,0<br>898,0  | 0,0<br>898,0   | 0,0<br>898,0   
   |
| Beruniy tumani<br>Boʻzatov tumani  
  | Берунийский<br>район<br>Бозатауский  
  | Beruniy district<br>Bozatau district   
   | 2052,0<br>0,0   
  | 2073,0<br>0,0  
  | 2138,0<br>0,0  
   | 2189,0<br>0,0   
   | 2189,0<br>0,0  | 2189,0<br>0,0  
  | 2189,0<br>0,0  
                 | 2189,0<br>0,0  | 2189,0<br>0,0  | 2167,0<br>45,0  
   | 2307,0<br>45,0  | 2307,0<br>45,0  | 2307,0<br>45,0   | 2307,0<br>45,0   
   |
| Qoraoʻzak<br>tumani  
  | район<br>Караузякский<br>район<br>Кегейлийский   
  | Karauzak district  
   | 219,0   
  | 219,0  
  | 219,0  
   | 225,0   
   | 225,0  | 225,0  
  | 225,0  
                 | 225,0  | 226,0  | 202,0   
   | 260,0   | 260,0   | 260,0  | 260,0  
   |
| Kegeyli tumani<br>Qoʻngʻirot<br>tumani   
  | район<br>Кунградский<br>район  
  | Kegeyli district<br>Kungrad district   
   | 189,0<br>604,0  
  | 191,0<br>532,0   
  | 191,0<br>536,0   
   | 191,0<br>538,0  
   | 191,0<br>538,0   | 191,0<br>538,0   
  | 191,0<br>538,0   
                 | 191,0<br>538,0   | 192,0<br>541,0   | 305,0<br>631,0  
   | 328,0<br>681,0  | 305,0<br>681,0  | 308,0<br>681,0   | 308,0<br>681,0   
   |
| Qanlikoʻl tumani<br>Moʻynoq tumani   
  | Канлыкульский<br>район<br>Муйнакский район   
  |  
   | 115,0<br>91,0   
  | 119,0<br>92,0  
  | 119,0<br>92,0  
   | 119,0<br>92,0   
   | 119,0<br>92,0  | 119,0<br>92,0  
  | 119,0<br>92,0  
                 | 119,0<br>92,0  | 121,0<br>92,0  | 131,0<br>82,0   
   | 157,0<br>133,0  | 157,0<br>127,0  | 157,0<br>127,0   | 157,0<br>127,0   
   |
| Nukus tumani<br>Taxiatosh<br>tumani<br>Taxtakoʻpir   
  | Нукусский район<br>Тахиаташский<br>район<br>Тахтакупырский   
  | Nukus district<br>Takhiatash<br>district<br>Takhtakupyr  
   | 148,0<br>0,0<br>28,0  
  | 148,0<br>0,0<br>55,0   
  | 148,0<br>0,0<br>55,0   
   | 148,0<br>0,0<br>55,0  
   | 148,0<br>0,0<br>55,0   | 148,0<br>0,0<br>55,0   
  | 148,0<br>0,0<br>55,0   
                 | 148,0<br>0,0<br>55,0   | 150,0<br>574,0<br>55,0   | 186,0<br>793,0<br>141,0   
   | 267,0<br>793,0<br>141,0   | 271,0<br>793,0<br>141,0   | 271,0<br>793,0<br>141,0  | 271,0<br>793,0<br>141,0  
   |
| tumani<br>Toʻrtkoʻl tumani   
  | район<br>Турткульский<br>район   
  | district<br>Turtkul district   
   | 28,0<br>1318,0  
  | 55,0<br>1320,0   
  | 55,0<br>1320,0   
   | 55,0<br>1320,0  
   | 55,0<br>1320,0   | 1320,0   
  | 1320,0   
                 | 1320,0   | 1320,0   | 141,0   
   | 141,0   | 141,0   | 141,0  | 141,0  
   |
| Xoʻjayli tumani<br>Chimboy tumani  
  | Ходжейлийский<br>район<br>Чимбайский район   
  | Khojeyli district<br>Chimbay district  
   | 1187,0<br>103,0   
  | 1192,0<br>103,0  
  | 1193,0<br>103,0  
   | 1237,0<br>103,0   
   | 1237,0<br>103,0  | 1237,0<br>103,0  
  | 1436,0<br>103,0  
                 | 1436,0<br>103,0  | 2207,0<br>103,0  | 808,0<br>444,0  
   | 824,0<br>444,0  | 2122,0<br>444,0   | 2122,0<br>444,0  | 2122,0<br>444,0  
   |
| Shumanay<br>tumani<br>Ellikkala tumani   
  | Шуманайский<br>район<br>Элликкалинский<br>район  
  | Shumanai district<br>Ellikkala district  
   | 84,0<br>200,0   
  | 84,0<br>200,0  
  | 84,0<br>200,0  
   | 84,0<br>206,0   
   | 84,0<br>206,0  | 84,0<br>206,0  
  | 84,0<br>206,0  
                 | 84,0<br>206,0  | 84,0<br>206,0  | 165,0<br>626,0  
   | 204,0<br>920,0  | 179,0<br>920,0  | 173,0<br>920,0   | 173,0<br>920,0   
   |
| Andijon viloyati<br>Andijon shahri   
  | Андижанская<br>область<br>Город Андижан  
  | Andijan city   
   | 23990,0   
  | 23990,0  
  | 23990,0  
   | 23983,0   
   | 24778,0  | 24778,0  
  | 24781,0  
                 | 24801,0  | 149524,0<br>24861,0  | 24967,0   
   | 25074,0   | 25074,0   | 10844,0  | 11154,0  
   |
| Xonobod shahri<br>Oltinkoʻl tumani   
  | Город Ханабад<br>Алтынкульский<br>район<br>Андижанский   
  | Khanabadcity<br>Altynkul district  
   | 2290,0<br>8086,0  
  | 2290,0<br>8086,0   
  | 2301,0<br>8106,0   
   | 2301,0<br>8106,0  
   | 2301,0<br>8163,0   | 2306,0<br>8232,0   
  | 2314,0<br>8362,0   
                 | 2314,0<br>8362,0   | 2316,0<br>8729,0   | 2317,0<br>8809,0  
   | 2317,0<br>8869,0  | 2334,0<br>8646,0  | 741,0  | 750,0  
   |
| Andijon tumani<br>Baliqchi tumani  
  | район<br>Балыкчинский<br>район   
  | Andijan district<br>Balykchi district  
   | 10649,0<br>6519,0   
  | 10649,0<br>6519,0  
  | 10649,0<br>6519,0  
   | 10649,0<br>6519,0   
   | 10719,0<br>6519,0  | 10749,0<br>6529,0  
  | 10822,0<br>6552,0  
                 | 10822,0<br>6552,0  | 10872,0<br>6840,0  | 7992,0<br>6955,0  
   | 8026,0<br>6986,0  | 7726,0<br>6878,0  | 2790,0<br>1734,0   | 2905,0<br>1745,0   
   |
| Buloqboshi<br>tumani   
  | Бустонский район<br>Булакбашинский<br>район  
  | Bustan district<br>Bulakbashi<br>district  
   | 2850,0<br>7634,0  
  | 2862,0<br>7634,0   
  | 2862,0<br>7634,0   
   | 2862,0<br>7634,0  
   | 2862,0<br>7682,0   | 2862,0<br>7686,0   
  | 2877,0<br>7706,0   
                 | 2877,0<br>7706,0   | 2882,0<br>7734,0   | 2885,0<br>6866,0  
   | 2891,0<br>6889,0  | 1997,0<br>7117,0  | 637,0<br>996,0   | 641,0<br>1023,0  
   |
| Jalaquduq<br>tumani<br>Izboskan tumani   
  | Жалакудукский<br>район<br>Избасканский<br>район  
  | Jalaquduk district<br>Izbaskan district  
   | 9976,0<br>12891,0   
  | 9986,0<br>12891,0  
  | 9986,0<br>12970,0  
   | 9986,0<br>12970,0   
   | 10044,0<br>13002,0   | 10113,0<br>13002,0   
  | 10121,0<br>13021,0   
                 | 10121,0<br>13021,0   | 10192,0<br>13104,0   | 10231,0<br>13038,0  
   | 10275,0<br>13057,0  | 9530,0<br>11689,0   | 3269,0<br>2108,0   | 3282,0<br>2121,0   
   |
| Ulugʻnor tumani<br>Qoʻrgʻontepa  
  | улугнорский<br>район<br>Кургантепинский  
  | Ulugnor district<br>Kurgantepa   
   | 2812,0  
  | 2818,0   
  | 2818,0   
   | 2818,0  
   | 2818,0   | 2818,0   
  | 2818,0   
                 | 2818,0   | 2820,0   | 2829,0  
   | 2835,0  | 3423,0  | 485,0  | 485,0  
   |
| tumani<br>Asaka tumani<br>Marxamat   
  | район<br>Асакинский район<br>Мархаматский  
  | district<br>Asaka district<br>Markhamat  
   | 9647,0<br>15646,0<br>6562,0   
  | 9647,0<br>15635,0<br>6562,0  
  | 9647,0<br>15635,0<br>6562,0  
   | 9647,0<br>15618,0<br>6562,0   
   | 9693,0<br>15653,0<br>6596,0  | 9722,0<br>15665,0<br>6641,0  
  | 9754,0<br>15778,0<br>6659,0  
                 | 9754,0<br>15778,0<br>6659,0  | 9784,0<br>15817,0<br>6713,0  | 9810,0<br>15563,0<br>6751,0   
   | 9835,0<br>15620,0<br>6788,0   | 8964,0<br>15422,0<br>6804,0   | 4668,0<br>2527,0<br>1384,0   | 4678,0<br>2581,0<br>1403,0   
   |
| tumani<br>Shaxrixon<br>tumani  
  | район<br>Шахриханский<br>район   
  | district<br>Shakhrikhan<br>district  
   | 12160,0   
  | 12160,0  
  | 12160,0  
   | 12160,0   
   | 12160,0  | 12175,0  
  | 12200,0  
                 |  | 12258,0  | 12268,0   
   | 12286,0   | 9859,0  | 1546,0   | 1403,0   
   |
| Paxtaobod<br>tumani<br>Xoʻjaobod<br>tumani   
  | Пахтаабадский<br>район<br>Ходжаабадский<br>район   
  | Pakhtaabad<br>district<br>Khojaabad<br>district  
   | 6853,0<br>7269,0  
  | 6868,0<br>7271,0   
  | 6876,0<br>7276,0   
   | 6876,0<br>7276,0  
   | 6917,0<br>7332,0   | 6917,0<br>7352,0   
  | 7027,0<br>7481,0   
                 | 7027,0<br>7481,0   | 7111,0<br>7491,0   | 6979,0<br>7558,0  
   | 7156,0<br>7658,0  | 8475,0<br>6671,0  | 1227,0<br>2205,0   | 1235,0<br>2243,0   
   |
| Buxoro viloyati<br>Buxoro shahri<br>Kogon shahri   
  | Бухарская область<br>Город Бухара<br>Город Каган   
  |  
   | 15898,0<br>5848,0<br>710,0  
  | 15880,0<br>5864,0<br>710,0   
  | 15899,0<br>5883,0<br>710,0   
   | 15933,0<br>5917,0<br>710,0  
   | 16158,0<br>5959,0<br>770,0   | 16477,0<br>6056,0<br>948,0   
  | 16723,0<br>6278,0<br>965,0   
                 | 17024,0<br>6439,0<br>965,0   | 17315,0<br>6523,0<br>988,0   | 18883,0<br>7340,0<br>1113,0   
   | 19262,0<br>7677,0<br>1108,0   | 20617,0<br>8697,0<br>1108,0   | 21991,0<br>9126,0<br>1226,0  | 23528,0<br>10247,0<br>1257,0   
   |
| Olot tumani<br>Buxoro tumani   
  | Алатский район<br>Бухарский район<br>Вабкентский   
  | Alat district<br>Bukhara district  
   | 0,0<br>1155,0   
  | 0,0<br>1155,0  
  | 0,0<br>1155,0  
   | 0,0<br>1155,0   
   | 0,0  | 0,0<br>1155,0  
  | 0,0<br>1155,0  
                 | 120,0<br>1155,0  | 194,0<br>1155,0  | 214,0<br>1195,0   
   | 214,0<br>1198,0   | 214,0<br>1302,0   | 219,0<br>1602,0  | 234,0<br>1710,0  
   |
| Vobkent tumani<br>Gʻijduvontumani  
  | район<br>Гиждуванский<br>район   
  | Vobkent district<br>Gijduvan district  
   | 1349,0<br>940,0   
  | 1336,0<br>940,0  
  | 1336,0<br>940,0  
   | 1336,0<br>940,0   
   | 1336,0<br>1063,0   | 1380,0<br>1063,0   
  | 1381,0<br>1069,0   
                 | 1381,0<br>1069,0   | 1381,0<br>1121,0   | 1376,0<br>1231,0  
   | 1376,0<br>1237,0  | 1376,0<br>1257,0  | 1386,0<br>1302,0   | 1396,0<br>1329,0   
   |
| Kogon tumani<br>Qorakoʻl tumani  
  | район  
  | Kagan district<br>Karakul district   
   | 811,0<br>1922,0   
  | 811,0<br>1922,0  
  | 811,0<br>1922,0  
   | 811,0<br>1922,0   
   | 811,0<br>1922,0  | 811,0<br>1922,0  
  | 811,0<br>1922,0  
                 | 811,0<br>1922,0  | 811,0<br>1922,0  | 869,0<br>1958,0   
   | 870,0<br>1958,0   | 881,0<br>2023,0   | 923,0<br>2112,0  | 929,0<br>2226,0  
   |
| Qorovulbozor<br>tumani<br>Peshku tumani  
  | Караулбазарский<br>район<br>Пешкунский<br>район  
  | Qorovulbozor<br>district<br>Peshkun district   
   | 66,0<br>144,0   
  | 66,0<br>144,0  
  | 66,0<br>144,0  
   | 66,0<br>144,0   
   | 66,0<br>144,0  | 66,0<br>144,0  
  | 66,0<br>144,0  
                 | 66,0<br>144,0  | 66,0<br>144,0  | 150,0<br>226,0  
   | 152,0<br>227,0  | 156,0<br>229,0  | 168,0<br>267,0   | 169,0<br>295,0   
   |
| Romitan tumani   
  | Ромитанский<br>район<br>Жондорский   
  | Romitan district   
   | 270,0   
  | 270,0  
  | 270,0  
   | 270,0   
   | 270,0  | 270,0  
  | 270,0  
                 | 290,0  | 290,0  | 375,0   
   | 404,0   | 522,0   | 553,0  | 585,0  
   |
| Jondor tumani<br>Shofirkon tumani  
  | район<br>Шафирканский<br>район   
  | Jondor district<br>Shafirkan district  
   | 1395,0<br>1288,0  
  | 1395,0<br>1267,0   
  | 1395,0<br>1267,0   
   | 1395,0<br>1267,0  
   | 1395,0<br>1267,0   | 1395,0<br>1267,0   
  | 1395,0<br>1267,0   
                 | 1395,0<br>1267,0   | 1395,0<br>1325,0   | 1441,0<br>1395,0  
   | 1446,0<br>1395,0  | 1456,0<br>1396,0  | 1460,0<br>1647,0   | 1491,0<br>1660,0   
   |
| Jizzax viloyati<br>Jizzax shahri   
  | Джизакская<br>область<br>Город Джизак  
  | Jizzakh region<br>Jizzakh city   
   | 10270,0<br>4552,0   
  | 10302,0<br>4560,0  
  | 10316,0<br>4560,0  
   | 10546,0<br>4571,0   
   | 10669,0<br>4577,0  | 10669,0<br>4577,0  
  | 10809,0<br>4577,0  
                 | 10883,0<br>4577,0  | 10951,0<br>4577,0  | 11165,0<br>4734,0   
   | 11331,0<br>4792,0   | 16430,0<br>5164,0   | 16584,0<br>5172,0  | 17580,0<br>5614,0  
   |
| Arnasoy tumani<br>Baxmal tumani  
  | Арнасайский<br>район<br>Бахмальский<br>район   
  | Arnasay district<br>Bakhmal district   
   | 178,0<br>595,0  
  | 178,0<br>595,0   
  | 178,0<br>595,0   
   | 214,0<br>641,0  
   | 214,0<br>641,0   | 214,0<br>641,0   
  | 239,0<br>641,0   
                 | 261,0<br>644,0   | 261,0<br>644,0   | 261,0<br>644,0  
   | 261,0<br>644,0  | 261,0<br>293,0  | 261,0<br>293,0   | 270,0<br>439,0   
   |
| Gʻallaorol<br>tumani   
  | Галляаральский<br>район<br>Шароф-  
  | Gallaaral district   
   | 962,0   
  | 962,0  
  | 976,0  
   | 990,0   
   | 1014,0   | 1014,0   
  | 1030,0   
                 | 1051,0   | 1065,0   | 1065,0  
   | 1095,0  | 1504,0  | 1539,0   | 1550,0   
   |
| Sharof Rashidov<br>tumani<br>Doʻstlik tumani   
  | Шароф-<br>Рашидовский<br>район<br>Дустликский<br>район   
  | Sharof Rashidov<br>district<br>Dustlik district  
   | 771,0<br>357,0  
  | 786,0<br>363,0   
  | 786,0<br>363,0   
   | 839,0<br>371,0  
   | 896,0<br>371,0   | 896,0<br>371,0   
  | 936,0<br>371,0   
                 | 936,0<br>371,0   | 936,0<br>371,0   | 936,0<br>371,0  
   | 936,0<br>371,0  | 2516,0<br>371,0   | 2516,0<br>371,0  | 2650,0<br>583,0  
   |
| Zomin tumani<br>Zarbdor tumani   
  | район<br>Зааминский район<br>Зарбдарский<br>район  
  |  
   | 865,0<br>465,0  
  | 865,0<br>465,0   
  | 865,0<br>465,0   
   | 889,0<br>465,0  
   | 889,0<br>465,0   | 889,0<br>465,0   
  | 889,0<br>465,0   
                 | 897,0<br>465,0   | 907,0<br>465,0   | 908,0<br>465,0  
   | 908,0<br>465,0  | 770,0<br>3309,0   | 840,0<br>3315,0  | 908,0<br>3275,0  
   |
| Mirzachoʻl<br>tumani<br>Zafarobod  
  | Мирзачульский<br>район<br>Зафарабадский  
  | Mirzachul district<br>Zafarabad district   
   | 371,0   
  | 371,0  
  | 371,0  
   | 371,0   
   | 371,0  | 371,0  
  | 377,0  
                 | 384,0<br>343,0   | 419,0  | 447,0   
   | 480,0   | 506,0<br>389,0  | 524,0<br>398,0   | 524,0<br>398,0   
   |
| tumani<br>Paxtakor tumani  
  | район<br>Пахтакорский<br>район   
  | Pakhtakor district   
   | 360,0   
  | 363,0  
  | 363,0  
   | 367,0   
   | 371,0  | 371,0  
  | 371,0  
                 | 373,0  | 376,0  | 382,0   
   | 387,0   | 673,0   | 678,0  | 678,0  
   |
| Forish tumani<br>Yangiobod<br>tumani<br>Qashqadaryo  
  | Фаришский район<br>Янгиободский<br>район<br>Кашкадарьинская  
  | Farish district<br>Yangiabad district<br>Kashkadarya   
   |   
  | 358,0<br>179,0   
  | 358,0<br>179,0   
   | 358,0<br>191,0  
   | 358,0<br>191,0   | 358,0<br>191,0   
  | 386,0<br>191,0   
                 | 390,0<br>191,0   | 392,0<br>191,0   | 399,0<br>191,0  
   | 409,0<br>207,0  | 552,0<br>122,0  | 555,0<br>122,0   | 600,0<br>91,0  
   |
| viloyati<br>Qarshi shahri<br>Shahrisabz  
  | область<br>Город Карши   
  | region<br>Karshi city  
   | 13474,0<br>2809,0<br>0.0  
  | 13334,0<br>2825,0<br>0.0   
  | 13814,0<br>2833,0<br>0.0   
   | 14889,0<br>3608,0<br>0.0  
   | 14889,0<br>3608,0<br>0.0   | 14914,0<br>3633,0<br>0.0   
  | 15124,0<br>3683,0<br>0.0   
                 | 15620,0<br>3979,0<br>0.0   | 15774,0<br>4133,0<br>308,0   | 16100,0<br>4378,0<br>308,0  
   | 16382,0<br>4378,0<br>308.0  | 16386,0<br>4378,0<br>308,0  | 16873,0<br>4391,0<br>390,0   | 17991,0<br>3975,0<br>433.0   
   |
| shahri<br>Koʻkdala tumani  
  | Город Шахрисабз<br>Кукдалинский<br>район   
  | Kukdala district   
   | 0,0   
  | 0,0  
  | 0,0  
   | 0,0   
   | 0,0  | 0,0  
  | 0,0  
                 | 0,0<br>0,0<br>2238.0   | 0,0  | 0,0   
   | 308,0<br>0,0  | 0,0   | 421,0  | 433,0<br>429,0   
   |
| Gʻuzor tumani<br>Dehqonobod<br>tumani  
  | Гузарский район<br>Дехканабадский<br>район<br>Камашинский  
  | Gissar district<br>Dehkanabad<br>district  
   | 2238,0<br>231,0   
  | 2238,0<br>229,0  
  | 2238,0<br>245,0  
   | 2238,0<br>349,0   
   | 2238,0<br>349,0  | 2238,0<br>349,0  
  | 2238,0<br>349,0  
                 | 2238,0<br>349,0  | 2238,0<br>349,0  | 2238,0<br>349,0   
   | 3238,0<br>349,0   | 3238,0<br>349,0   | 3334,0<br>359,0  | 3479,0<br>385,0  
   |
| Qamashi tumani<br>Qarshi tumani  
  | район<br>Каршинский<br>район   
  | Kamashi district<br>Karshi district  
   | 27,0<br>677,0   
  | 27,0<br>677,0  
  | 42,0<br>696,0  
   | 42,0<br>696,0   
   | 42,0<br>696,0  | 42,0<br>696,0  
  | 42,0<br>696,0  
                 | 42,0<br>696,0  | 42,0<br>696,0  | 42,0<br>696,0   
   | 42,0<br>696,0   | 42,0<br>696,0   | 42,0<br>932,0  | 354,0<br>1071,0  
   |
| Koson tumani<br>Kitob tumani<br>Mirishkor tumani   
  | Касанский район<br>Китабский район<br>Миришкорский<br>район  
  | Kasan district<br>Kitab district<br>Mirishkor district   
   | 426,0<br>1964,0<br>118,0  
  | 261,0<br>1964,0<br>118,0   
  | 280,0<br>1992,0<br>306,0   
   | 402,0<br>2023,0<br>138,0  
   | 402,0<br>2023,0<br>138,0   | 402,0<br>2023,0<br>138,0   
  | 502,0<br>2023,0<br>138,0   
                 | 502,0<br>2023,0<br>138,0   | 502,0<br>2023,0<br>138,0   | 502,0<br>2023,0<br>138,0  
   | 472,0<br>1990,0<br>138,0  | 472,0<br>1994,0<br>138,0  | 544,0<br>2020,0<br>138,0   | 609,0<br>2137,0<br>220,0   
   |
| Muborak tumani<br>Nishon tumani  
  | район<br>Мубарекский<br>район<br>Нишанский район   
  | Mubarek district<br>Nishon district  
   | 861,0<br>2274,0   
  | 860,0<br>2280,0  
  | 860,0<br>2302,0  
   | 860,0<br>2302,0   
   | 860,0<br>2302,0  | 860,0<br>2302,0  
  | 860,0<br>2302,0  
                 | 860,0<br>2302,0  | 860,0<br>2302,0  | 860,0<br>2302,0   
   | 138,0<br>848,0<br>1802,0  | 138,0<br>848,0<br>1802,0  | 138,0<br>871,0<br>1827,0   | 220,0<br>1097,0<br>2077,0  
   |
| Nishon tumani<br>Kasbi tumani<br>Chiroqchi tumani  
  | Нишанский район<br>Касбинский район<br>Чиракчинский<br>район   
  |  
   | 2274,0<br>317,0<br>841,0  
  | 2280,0<br>317,0<br>839,0   
  | 2302,0<br>345,0<br>839,0   
   | 2302,0<br>355,0<br>1011,0   
   | 2302,0<br>355,0<br>1011,0  | 2302,0<br>355,0<br>1011,0  
  | 2302,0<br>355,0<br>1011,0  
                 | 2302,0<br>455,0<br>1011,0  | 2302,0<br>455,0<br>1011,0  | 2302,0<br>455,0<br>1011,0   
   | 1802,0<br>356,0<br>1011,0   | 1802,0<br>356,0<br>1011,0   | 1827,0<br>367,0<br>443,0   | 2077,0<br>380,0<br>443,0   
   |
| Shahrisabz<br>tumani<br>Yakkabogʻ<br>tumani  
  | Шахрисабзский<br>район<br>Яккабагский  
  | Shakhrisabz<br>district<br>Yakkabag district   
   | 592,0<br>99,0   
  | 600,0<br>99,0  
  | 721,0  
   | 721,0   
   | 721,0  | 721,0  
  | 756,0  
                 | 756,0<br>269,0   | 448,0<br>269,0   | 448,0<br>350,0  
   | 404,0   | 404,0<br>350,0  | 421,0<br>373,0   | 443,0<br>459,0   
   |
| tumani<br>Navoiy viloyati  
  | район<br>Навоийская<br>область   
  | Navoi region   
   | 12304,0   
  | 12405,0  
  | 12427,0  
   | 12485,0   
   | 12566,0  | 12628,0  
  | 12997,0  
                 | 14059,0  | 14703,0  | 15500,0   
   | 16087,0   | 17839,0   | 19568,0  | 18896,0  
   |
| Navoiy shahri<br>Zarafshon shahri<br>Gʻozgʻon shahri   
  | Город Газган   
  | Navoi city<br>Zarafshan city<br>Gazgan city  
   | 2195,0<br>1195,0<br>0,0   
  | 2233,0<br>1195,0<br>0,0  
  | 2234,0<br>1203,0<br>0,0  
   | 2258,0<br>1234,0<br>0,0   
   | 2306,0<br>1236,0<br>0,0  | 2348,0<br>1236,0<br>0,0  
  | 2456,0<br>1237,0<br>0,0  
                 | 2530,0<br>1237,0<br>0,0  | 2585,0<br>1237,0<br>0,0  | 3323,0<br>1264,0<br>0,0   
   | 3733,0<br>1291,0<br>86,0  | 4835,0<br>1522,0<br>107,0   | 5662,0<br>1966,0<br>114,0  | 6560,0<br>2193,0<br>107,0  
   |
| Konimex tumani<br>Qiziltepa tumani   
  | Канимехский<br>район<br>Кызылтепинский<br>район  
  | Kanimekh district<br>Kyzyltepa district  
   | 37,0<br>1271,0  
  | 37,0<br>1303,0   
  | 37,0<br>1310,0   
   | 38,0<br>1310,0  
   | 55,0<br>1310,0   | 63,0<br>1308,0   
  | 67,0<br>1316,0   
                 | 87,0<br>1374,0   | 154,0<br>1400,0  | 168,0<br>1440,0   
   | 180,0<br>1462,0   | 202,0<br>1547,0   | 207,0<br>1553,0  | 311,0<br>1268,0  
   |
| Navbahor<br>tumani<br>Karmana tumani   
  | Навбахорский<br>район<br>Карманинский  
  | Navbahor district<br>Karmana district  
   | 213,0<br>1678,0   
  | 232,0<br>1688,0  
  | 233,0<br>1688,0  
   | 233,0   
   | 234,0  | 241,0  
  | 247,0  
                 | 403,0<br>2403,0  | 422,0<br>2828,0  | 568,0<br>2533,0   
   | 629,0<br>2550,0   | 630,0<br>2644,0   | 636,0<br>2893,0  | 627,0<br>2775,0  
   |
| Nurota tumani  
  | район<br>Нуратинский<br>район  
  | Nurota district  
   | 1210,0  
  | 1209,0   
  | 1212,0   
   | 1211,0  
   | 1212,0   | 1212,0   
  | 1217,0   
                 | 1228,0   | 1261,0   | 1320,0  
   | 1271,0  | 1384,0  | 1421,0   | 1296,0   
   |
| Tomdi tumani<br>Uchquduq<br>tumani   
  | Тамдынский<br>район<br>Учкудукский<br>район  
  | Tomdy district<br>Uchkuduk district  
   | 663,0<br>1479,0   
  | 663,0<br>1479,0  
  | 663,0<br>1479,0  
   | 663,0<br>1479,0   
   | 663,0<br>1481,0  | 663,0<br>1481,0  
  | 663,0<br>1481,0  
                 | 663,0<br>1479,0  | 663,0<br>1477,0  | 663,0<br>1485,0   
   | 665,0<br>1484,0   | 686,0<br>970,0  | 687,0<br>1000,0  | 324,0<br>1027,0  
   |
| Xatirchi tumani<br>Namangan  
  | Хатырчинский<br>район<br>Наманганская  
  | Khatyrchi district<br>Namangan region  
   | 2363,0  
  | 2366,0<br>91419,0  
  | 2368,0   
   | 2369,0<br>92750,0   
   | 2369,0<br>92750,0  | 2369,0<br>93821,0  
  | 2376,0<br>93765,0  
                 | 2655,0<br>47564,0  | 2676,0   | 2736,0  
   | 2736,0  | 3312,0<br>49977,0   | 3429,0<br>50856,0  | 2408,0   
   |
| viloyati<br>Namangan<br>shahri   
  | область<br>Город Наманган  
  | Namangan region<br>Namangan city   
   | 88899,0<br>20006,0  
  | 91419,0<br>20015,0   
  | 92598,0<br>20263,0   
   | 92750,0<br>20310,0  
   | 92750,0<br>20310,0   | 93821,0<br>20733,0   
  | 93765,0<br>20813,0   
                 | 47564,0<br>7627,0  | 47801,0<br>7680,0  | 48416,0<br>7961,0   
   | 49290,0<br>8084,0   | 49977,0<br>8473,0   | 50856,0<br>9146,0  | 51126,0<br>9344,0  
   |
| Mingbuloq<br>tumani<br>Kosonsoy tumani   
  | Мингбулакский<br>район<br>Касансайский<br>район  
  | Mingbulak district<br>Kasansay district  
   |   
  | 3974,0<br>6168,0   
  | 4139,0<br>6168,0   
   | 4139,0<br>6174,0  
   | 4139,0<br>6174,0   | 4139,0<br>6356,0   
  | 4339,0<br>6786,0   
                 | 790,0<br>3239,0  | 801,0<br>3258,0  | 821,0<br>3266,0   
   | 860,0<br>3304,0   | 875,0<br>3356,0   | 889,0<br>3356,0  | 906,0<br>3364,0  
   |
| Namangan<br>tumani<br>Norin tumani   
  | район<br>Наманганский<br>район<br>Нарынский район  
  | Namangan<br>district<br>Naryn district   
   | 12889,0<br>1809,0   
  | 12290,0<br>2621,0  
  | 12364,0<br>2621,0  
   | 12386,0<br>2635,0   
   | 12386,0<br>2635,0  | 12556,0<br>2678,0  
  | 11515,0<br>2728,0  
                 | 1913,0<br>3179,0   | 1919,0<br>3186,0   | 1964,0<br>3202,0  
   | 1979,0<br>3206,0  | 1979,0<br>3206,0  | 1979,0<br>3256,0   | 1991,0<br>3256,0   
   |
| Norin tumani<br>Pop tumani<br>Toʻraqoʻrgʻon<br>tumani  
  | Нарынский район<br>Папский район<br>Туракурганский<br>район  
  | Naryn district<br>Pop district<br>Turakurgan<br>district   
   | 1809,0<br>7056,0<br>8372,0  
  | 2621,0<br>6099,0<br>6376,0   
  | 2621,0<br>6194,0<br>6510,0   
   | 2635,0<br>6201,0<br>6514,0  
   | 2635,0<br>6201,0<br>6514,0   | 2678,0<br>6201,0<br>6538,0   
  | 2728,0<br>6251,0<br>6564,0   
                 | 3179,0<br>7189,0<br>6279,0   | 3186,0<br>7209,0<br>6294,0   | 3202,0<br>7258,0<br>6294,0  
   | 3206,0<br>7430,0<br>6500,0  | 3206,0<br>7501,0<br>6534,0  | 3256,0<br>7544,0<br>6574,0   | 3256,0<br>7550,0<br>6577,0   
   |
| Uychi tumani<br>Uchqoʻrgʻon<br>tumani  
  | Уйчинский район<br>Учкурганский<br>район   
  | Uychi district<br>Uchkurgan<br>district  
   | 6944,0<br>3324,0  
  | 6644,0<br>4674,0   
  | 6787,0<br>4678,0   
   | 6795,0<br>4682,0  
   | 6795,0<br>4682,0   | 6828,0<br>4692,0   
  | 6848,0<br>4692,0   
                 | 3788,0<br>3845,0   | 3806,0<br>3854,0   | 3823,0<br>3882,0  
   | 3932,0<br>3900,0  | 3939,0<br>3935,0  | 3976,0<br>3941,0   | 3984,0<br>3948,0   
   |
| Chortoq tumani<br>Chust tumani<br>Yangiqoʻrgʻon  
  | Чартакский район<br>Чустский район<br>Янгикурганский   
  | Chartak district<br>Chust district<br>Yangikurgan  
   | 6458,0<br>10290,0   
  | 7741,0   
  | 7741,0   
   | 7743,0  
   | 7743,0   | 7853,0<br>10360,0  
  | 7917,0<br>10415,0  
                 | 2450,0<br>3130,0   | 2482,0<br>3158,0   | 2558,0<br>3221,0  
   | 2574,0<br>3234,0  | 2601,0<br>3277,0  | 2601,0<br>3277,0   | 2601,0<br>3285,0   
   |
| tumani<br>Samarqand<br>viloyati  
  | район<br>Самаркандская<br>область  
  | district<br>Samarkand<br>region  
   | 4266,0<br>22727,0   
  | 4516,0<br>22686,0  
  | 4797,0<br>24111,0  
   | 4811,0<br>24121,0   
   | 4811,0<br>24173,0  | 4887,0<br>24262,0  
  | 4897,0<br>24803,0  
                 | 4135,0<br>25729,0  | 4154,0<br>26448,0  | 4166,0<br>27426,0   
   | 4287,0<br>28165,0   | 4301,0<br>47080,0   | 4317,0<br>48533,0  | 4320,0<br>51655,0  
   |
| Samarqand<br>shahri<br>Kattaqo'rg'on<br>shahar   
  | Город Самарканд<br>Город<br>Каттакурган  
  | Samarkand city<br>Kattaqo'rg'on city   
   | 15213,0<br>756,0  
  | 15187,0<br>741,0   
  | 16557,0<br>785,0   
   | 16585,0<br>778,0  
   | 16601,0<br>797,0   | 16604,0<br>797,0   
  | 16691,0<br>797,0   
                 | 16882,0<br>797,0   | 17366,0<br>857,0   | 17969,0<br>907,0  
   | 18202,0<br>907,0  | 13821,0<br>2669,0   | 14694,0<br>2719,0  | 15228,0<br>2787,0  
   |
| Oqdaryo tumani   
  | Каттакурган<br>Акдарьинский<br>район   
  |  
   |   
  |  
  | ,.   
   |   
   | ,.   |  
  | 570,0  
                 | 570,0  |  |   
   |   |   |  |  
   |
| Bulung'ur  
  |  
  | Akdarya district   
   | 495,0   
  | 495,0  
  | 495,0  
   | 495,0   
   | 495,0  | 495,0  
  | 570,0  
                 | 570,0  | 570,0  | 570,0   
   | 570,0   | 2761,0  | 2830,0   | 2845,0   
   |
| Bulungʻur<br>tumani<br>Jomboy tumani   
  | Булунгурский<br>район<br>Джамбайский<br>район  
  | Akdarya district<br>Bulungur district<br>Jomboy district   
   | 495,0<br>598,0<br>253,0   
  | 495,0<br>598,0<br>253,0  
  | 495,0<br>608,0<br>253,0  
   | 495,0<br>608,0<br>253,0   
   | 495,0<br>625,0<br>253,0  | 495,0<br>625,0<br>253,0  
  | 641,0<br>282,0   
                 | 1266,0<br>282,0  | 570,0<br>1266,0<br>282,0   | 570,0<br>1315,0<br>310,0  
   | 570,0<br>1337,0<br>316,0  | 2761,0<br>2119,0<br>2556,0  | 2830,0<br>2119,0<br>2644,0   | 2845,0<br>2119,0<br>2241,0   
   |
| tumani   
  | район<br>Джамбайский   
  | Bulungur district  
   | 598,0<br>253,0<br>443,0   
  | 598,0<br>253,0<br>443,0  
  | 608,0<br>253,0<br>443,0  
   | 608,0<br>253,0<br>443,0   
   | 625,0<br>253,0<br>443,0  | 625,0<br>253,0<br>443,0  
  | 641,0<br>282,0<br>528,0  
                 | 1266,0<br>282,0<br>528,0   | 1266,0<br>282,0<br>563,0   | 1315,0<br>310,0<br>563,0  
   | 1337,0<br>316,0<br>578,0  | 2119,0<br>2556,0<br>1981,0  | 2119,0<br>2644,0<br>1981,0   | 2119,0<br>2241,0<br>1988,0   
   |
| tumani<br>Jomboy tumani<br>Ishtixon tumani<br>Kattaqoʻrgʻon<br>tumani<br>Qoʻshrabot<br>tumani  
  | район<br>Джамбайский<br>район<br>Иштыханский<br>район<br>Каттакурганский<br>район<br>Кошрабадский<br>район   
  | Bulungur district<br>Jomboy district<br>Ishtykhan district<br>Kattakurgan<br>district<br>Koshrabad<br>district   
   | 598,0<br>253,0<br>443,0<br>120,0<br>60,0  
  | 598,0<br>253,0<br>443,0<br>120,0<br>60,0   
  | 608,0<br>253,0<br>443,0<br>120,0<br>60,0   
   | 608,0<br>253,0<br>443,0<br>120,0<br>60,0  
   | 625,0<br>253,0<br>443,0<br>120,0<br>60,0   | 625,0<br>253,0<br>443,0<br>120,0<br>60,0   
  | 641,0<br>282,0<br>528,0<br>189,0<br>60,0   
                 | 1266,0<br>282,0<br>528,0<br>189,0<br>60,0  | 1266,0<br>282,0<br>563,0<br>236,0<br>60,0  | 1315,0         310,0         563,0         236,0         108,0  
   | 1337,0           316,0           578,0           284,0           108,0  | 2119,0<br>2556,0<br>1981,0<br>2610,0<br>377,0   | 2119,0<br>2644,0<br>1981,0<br>2610,0<br>452,0  | 2119,0<br>2241,0<br>1988,0<br>3191,0<br>496,0  
   |
| tumani<br>Jomboy tumani<br>Ishtixon tumani<br>Kattaqoʻrgʻon<br>tumani<br>Qoʻshrabot<br>tumani<br>Narpay tumani<br>Payariq tumani   
  | район<br>Джамбайский<br>район<br>Иштыханский<br>район<br>Каттакурганский<br>район<br>Кошрабадский<br>район<br>Нарпайский район<br>Пайарыкский<br>район   
  | Bulungur district<br>Jomboy district<br>Ishtykhan district<br>Kattakurgan<br>district<br>Koshrabad<br>district<br>Narpai district<br>Payaryk district  
   | 598,0<br>253,0<br>443,0<br>120,0  
  | 598,0<br>253,0<br>443,0<br>120,0   
  | 608,0<br>253,0<br>443,0<br>120,0   
   | 608,0<br>253,0<br>443,0<br>120,0  
   | 625,0<br>253,0<br>443,0<br>120,0   | 625,0<br>253,0<br>443,0<br>120,0   
  | 641,0<br>282,0<br>528,0<br>189,0   
                 | 1266,0<br>282,0<br>528,0<br>189,0  | 1266,0<br>282,0<br>563,0<br>236,0  | 1315,0<br>310,0<br>563,0<br>236,0   
   | 1337,0<br>316,0<br>578,0<br>284,0   | 2119,0<br>2556,0<br>1981,0<br>2610,0  | 2119,0<br>2644,0<br>1981,0<br>2610,0   | 2119,0<br>2241,0<br>1988,0<br>3191,0   
   |
| tumani<br>Jomboy tumani<br>Ishtixon tumani<br>Kattaqoʻrgʻon<br>tumani<br>Qoʻshrabot<br>tumani<br>Narpay tumani   
  | район<br>Джамбайский<br>район<br>Иштыханский<br>район<br>Каттакурганский<br>район<br>Кошрабадский<br>район<br>Нарпайский район   
  | Bulungur district<br>Jomboy district<br>Ishtykhan district<br>Kattakurgan<br>district<br>Koshrabad<br>district<br>Narpai district  
   | 598,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2017,0<br>158,0<br>261,0  
  | 598,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2017,0   
  | 608,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2018,0   
   | 608,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2007,0  
   | 625,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2007,0   | 625,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2007,0   
  | 641,0<br>282,0<br>528,0<br>189,0<br>60,0<br>2007,0   
                 | 1266,0<br>282,0<br>528,0<br>189,0<br>60,0<br>2049,0  | 1266,0<br>282,0<br>563,0<br>236,0<br>60,0<br>2049,0  | 1315,0         310,0         563,0         236,0         108,0         2049,0   
   | 1337,0         316,0         578,0         284,0         108,0         2049,0   | 2119,0<br>2556,0<br>1981,0<br>2610,0<br>377,0<br>1324,0   | 2119,0<br>2644,0<br>1981,0<br>2610,0<br>452,0<br>1324,0  | 2119,0<br>2241,0<br>1988,0<br>3191,0<br>496,0<br>1409,0  
   |
| tumani<br>Jomboy tumani<br>Ishtixon tumani<br>Kattaqoʻrgʻon<br>tumani<br>Qoʻshrabot<br>tumani<br>Narpay tumani<br>Payariq tumani<br>Pastdargʻom<br>tumani<br>Paxtachi tumani<br>Samarqand<br>tumani  
  | район<br>Джамбайский<br>район<br>Иштыханский<br>район<br>Каттакурганский<br>район<br>Кошрабадский<br>район<br>Нарпайский район<br>Пайарыкский<br>район<br>Пастдаргомский<br>район<br>Пахтачийский<br>район<br>Самаркандский<br>район   
  | Bulungur district<br>Jomboy district<br>Ishtykhan district<br>Kattakurgan<br>district<br>Koshrabad<br>district<br>Narpai district<br>Payaryk district<br>Pastdargom<br>district<br>Pakhtachi district<br>Samarkand<br>district   
   | 598,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2017,0<br>158,0<br>261,0<br>101,0<br>0,0  
  | 598,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2017,0<br>158,0<br>261,0<br>101,0<br>0,0   
  | 608,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2018,0<br>158,0<br>261,0<br>101,0<br>0,0   
   | 608,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2007,0<br>158,0<br>261,0<br>101,0<br>0,0  
   | 625,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2007,0<br>158,0<br>261,0<br>101,0<br>0,0   | 625,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2007,0<br>158,0<br>347,0<br>101,0<br>0,0   
  | 641,0<br>282,0<br>528,0<br>189,0<br>60,0<br>2007,0<br>182,0<br>347,0<br>101,0<br>156,0   
                 | 1266,0<br>282,0<br>528,0<br>189,0<br>60,0<br>2049,0<br>182,0<br>347,0<br>156,0   | 1266,0<br>282,0<br>563,0<br>236,0<br>60,0<br>2049,0<br>182,0<br>381,0<br>156,0   | 1315,0         310,0         563,0         236,0         108,0         2049,0         182,0         444,0         156,0         197,0   
   | 1337,0         316,0         578,0         284,0         108,0         2049,0         272,0         482,0         278,0         216,0   | 2119,0<br>2556,0<br>1981,0<br>2610,0<br>377,0<br>1324,0<br>1001,0<br>2603,0<br>1564,0<br>5592,0   | 2119,0<br>2644,0<br>1981,0<br>2610,0<br>452,0<br>1324,0<br>1001,0<br>2638,0<br>1756,0<br>5643,0  | 2119,0<br>2241,0<br>1988,0<br>3191,0<br>496,0<br>1409,0<br>2019,0<br>3321,0<br>1984,0<br>5905,0  
   |
| tumani<br>Jomboy tumani<br>Ishtixon tumani<br>Kattaqoʻrgʻon<br>tumani<br>Qoʻshrabot<br>tumani<br>Narpay tumani<br>Payariq tumani<br>Pastdargʻom<br>tumani<br>Paxtachi tumani<br>Samarqand<br>tumani<br>Nurobod tumani<br>Urgut tumani  
  | район<br>Джамбайский<br>район<br>Иштыханский<br>район<br>Каттакурганский<br>район<br>Кошрабадский<br>район<br>Нарпайский район<br>Пастдаргомский<br>район<br>Пахтачийский<br>район<br>Самаркандский<br>район<br>Чурабадский<br>район<br>Ургутский район<br>Тайлякский район  
  | Bulungur district<br>Jomboy district<br>Ishtykhan district<br>Kattakurgan<br>district<br>Koshrabad<br>district<br>Payaryk district<br>Pastdargom<br>district<br>Pakhtachi district<br>Samarkand<br>district<br>Nurabad district<br>Urgut district  
   | 598,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2017,0<br>158,0<br>261,0<br>101,0   
  | 598,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2017,0<br>158,0<br>261,0<br>101,0  
  | 608,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2018,0<br>158,0<br>261,0<br>101,0  
   | 608,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2007,0<br>158,0<br>261,0<br>101,0   
   | 625,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2007,0<br>158,0<br>261,0<br>101,0  | 625,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2007,0<br>158,0<br>347,0<br>101,0  
  | 641,0<br>282,0<br>528,0<br>189,0<br>60,0<br>2007,0<br>182,0<br>347,0<br>101,0  
                 | 1266,0<br>282,0<br>528,0<br>189,0<br>60,0<br>2049,0<br>182,0<br>347,0<br>156,0   | 1266,0<br>282,0<br>563,0<br>236,0<br>60,0<br>2049,0<br>182,0<br>381,0<br>156,0   | 1315,0         310,0         563,0         236,0         108,0         2049,0         182,0         444,0         156,0   
   | 1337,0         316,0         578,0         284,0         108,0         2049,0         272,0         482,0         278,0   | 2119,0<br>2556,0<br>1981,0<br>2610,0<br>377,0<br>1324,0<br>1001,0<br>2603,0<br>1564,0   | 2119,0<br>2644,0<br>1981,0<br>2610,0<br>452,0<br>1324,0<br>1001,0<br>2638,0<br>1756,0  | 2119,0<br>2241,0<br>1988,0<br>3191,0<br>496,0<br>1409,0<br>2019,0<br>3321,0<br>1984,0  
   |
| tumani<br>Jomboy tumani<br>Ishtixon tumani<br>Kattaqoʻrgʻon<br>tumani<br>Qoʻshrabot<br>tumani<br>Narpay tumani<br>Payariq tumani<br>Pastdargʻom<br>tumani<br>Paxtachi tumani<br>Samarqand<br>tumani<br>Nurobod tumani  
  | район<br>Джамбайский<br>район<br>Иштыханский<br>район<br>Каттакурганский<br>район<br>Кошрабадский<br>район<br>Нарпайский район<br>Пастдаргомский<br>район<br>Пахтачийский<br>район<br>Самаркандский<br>район<br>Чурабадский<br>район<br>Ургутский район<br>Сараркандский<br>район<br>Самаркандский<br>район<br>Самаркандский<br>район  
  | Bulungur district<br>Jomboy district<br>Ishtykhan district<br>Kattakurgan<br>district<br>Koshrabad<br>district<br>Payaryk district<br>Pastdargom<br>district<br>Pakhtachi district<br>Samarkand<br>district<br>Nurabad district<br>Urgut district  
   | 598,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2017,0<br>158,0<br>261,0<br>101,0<br>0,0<br>1030,0<br>997,0<br>225,0<br>18906,0<br>3650,0   
  | 598,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2017,0<br>158,0<br>261,0<br>101,0<br>0,0<br>1030,0<br>997,0<br>225,0<br>20024,0<br>3817,0  
  | 608,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2018,0<br>158,0<br>261,0<br>101,0<br>0,0<br>1030,0<br>997,0<br>225,0<br>20638,0<br>4413,0  
   | 608,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2007,0<br>158,0<br>261,0<br>101,0<br>0,0<br>1030,0<br>997,0<br>225,0<br>20813,0<br>4455,0   
   | 625,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2007,0<br>158,0<br>261,0<br>101,0<br>0,0<br>1030,0<br>997,0<br>225,0<br>20922,0<br>4484,0  | 625,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2007,0<br>158,0<br>347,0<br>101,0<br>0,0<br>1030,0<br>997,0<br>225,0<br>21069,0<br>4620,0  
  | 641,0<br>282,0<br>528,0<br>189,0<br>60,0<br>2007,0<br>182,0<br>347,0<br>101,0<br>156,0<br>1030,0<br>997,0<br>225,0<br>21077,0<br>4601,0  
                 | 1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         1043,0         997,0         225,0         21817,0  | 1266,0         282,0         563,0         236,0         60,0         236,0         156,0         156,0         156,0         1058,0         1009,0         257,0         21728,0  | 1315,0         310,0         563,0         236,0         108,0         2049,0         182,0         444,0         156,0         197,0         1093,0         21845,0         5114,0   
   | 1337,0         316,0         578,0         284,0         108,0         2049,0         272,0         482,0         278,0         216,0         1122,0         1166,0         278,0         22352,0   | 2119,0<br>2556,0<br>1981,0<br>2610,0<br>377,0<br>1324,0<br>1001,0<br>2603,0<br>1564,0<br>5592,0<br>1754,0<br>3000,0<br>1348,0<br>19414,0<br>5232,0  | 2119,0<br>2644,0<br>1981,0<br>2610,0<br>452,0<br>1324,0<br>1001,0<br>2638,0<br>1756,0<br>5643,0<br>1754,0<br>3020,0<br>1348,0<br>19481,0   | 2119,0<br>2241,0<br>1988,0<br>3191,0<br>496,0<br>1409,0<br>2019,0<br>3321,0<br>1984,0<br>5905,0<br>1754,0<br>3020,0<br>1348,0<br>19481,0<br>5274,0   
   |
| tumani<br>Jomboy tumani<br>Ishtixon tumani<br>Kattaqoʻrgʻon<br>tumani<br>Qoʻshrabot<br>tumani<br>Narpay tumani<br>Payariq tumani<br>Pastdargʻom<br>tumani<br>Pastachi tumani<br>Samarqand<br>tumani<br>Nurobod tumani<br>Urgut tumani<br>Tayloq tumani<br>Surxondaryo<br>viloyati<br>Termiz shahri<br>Oltinsoy tumani  
  | район<br>Джамбайский<br>район<br>Иштыханский<br>район<br>Каттакурганский<br>район<br>Кошрабадский<br>район<br>Нарпайский район<br>Пастдаргомский<br>район<br>Пастдаргомский<br>район<br>Самаркандский<br>район<br>Самаркандский<br>район<br>Чурабадский<br>район<br>Чурабадский<br>район<br>Самаркандский<br>район<br>Самаркандский<br>район<br>Самаркандский<br>район<br>Самаркандский<br>район<br>Самаркандский<br>район<br>Самаркандский<br>район<br>Самаркандский<br>район<br>Самаркандский<br>район   
  | Bulungur district<br>Jomboy district<br>Ishtykhan district<br>Kattakurgan<br>district<br>Koshrabad<br>district<br>Payaryk district<br>Payaryk district<br>Pastdargom<br>district<br>Pakhtachi district<br>Samarkand<br>district<br>Nurabad district<br>Urgut district<br>Tailak district<br>Surkhandarya<br>region<br>Termiz city<br>Altynsay district   
   | 598,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2017,0<br>158,0<br>261,0<br>101,0<br>0,0<br>1030,0<br>997,0<br>225,0<br>18906,0<br>3650,0<br>429,0<br>300,0   
  | 598,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2017,0<br>158,0<br>261,0<br>101,0<br>0,0<br>1030,0<br>997,0<br>225,0<br>20024,0<br>3817,0<br>429,0<br>300,0  
  | 608,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2018,0<br>158,0<br>261,0<br>261,0<br>101,0<br>0,0<br>1030,0<br>997,0<br>225,0<br>20638,0<br>4413,0<br>429,0<br>321,0   
   | 608,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2007,0<br>158,0<br>261,0<br>261,0<br>101,0<br>0,0<br>1030,0<br>997,0<br>225,0<br>20813,0<br>4455,0<br>429,0<br>321,0  
   | 625,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2007,0<br>158,0<br>261,0<br>101,0<br>101,0<br>1030,0<br>997,0<br>225,0<br>20922,0<br>4484,0<br>429,0<br>324,0  | 625,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2007,0<br>158,0<br>347,0<br>101,0<br>0,0<br>1030,0<br>997,0<br>225,0<br>21069,0<br>4620,0<br>4620,0<br>429,0<br>324,0  
  | 641,0<br>282,0<br>528,0<br>189,0<br>60,0<br>2007,0<br>182,0<br>347,0<br>101,0<br>156,0<br>1030,0<br>997,0<br>225,0<br>21077,0<br>4601,0<br>429,0<br>329,0  
                 | 1266,0           282,0           528,0           189,0           60,0           2049,0           182,0           347,0           156,0           1043,0           997,0           225,0           21817,0           4744,0           333,0   | 1266,0         282,0         563,0         236,0         60,0         236,0         156,0         156,0         156,0         1058,0         1009,0         257,0         21728,0         4978,0         338,0   | 1315,0         310,0         563,0         236,0         108,0         2049,0         182,0         444,0         156,0         197,0         1093,0         1049,0         278,0         21845,0         5114,0         429,0         338,0  
   | 1337,0         316,0         578,0         284,0         108,0         2049,0         272,0         482,0         216,0         1122,0         1166,0         278,0         5232,0         439,0         345,0  | 2119,0<br>2556,0<br>1981,0<br>2610,0<br>377,0<br>1324,0<br>1001,0<br>2603,0<br>1564,0<br>5592,0<br>1754,0<br>3000,0<br>1348,0<br>19414,0<br>5232,0<br>439,0<br>395,0  | 2119,0<br>2644,0<br>1981,0<br>2610,0<br>452,0<br>1324,0<br>1001,0<br>2638,0<br>1756,0<br>5643,0<br>1756,0<br>3020,0<br>1348,0<br>19481,0<br>5274,0<br>439,0<br>395,0   | 2119,0<br>2241,0<br>1988,0<br>3191,0<br>496,0<br>1409,0<br>2019,0<br>3321,0<br>1984,0<br>5905,0<br>1754,0<br>3020,0<br>1348,0<br>19481,0<br>5274,0<br>439,0<br>395,0   
   |
| tumani<br>Jomboy tumani<br>Ishtixon tumani<br>Kattaqoʻrgʻon<br>tumani<br>Qoʻshrabot<br>tumani<br>Payariq tumani<br>Payariq tumani<br>Pastdargʻom<br>tumani<br>Paxtachi tumani<br>Samarqand<br>tumani<br>Nurobod tumani<br>Urgut tumani<br>Tayloq tumani<br>Surxondaryo<br>viloyati<br>Termiz shahri<br>Oltinsoy tumani<br>Bandixon tumani  
  | район<br>Джамбайский<br>район<br>Иштыханский<br>район<br>Каттакурганский<br>район<br>Кошрабадский<br>район<br>Пайарыкский<br>район<br>Пастдаргомский<br>район<br>Пастдаргомский<br>район<br>Пахтачийский<br>район<br>Самаркандский<br>район<br>Чурабадский<br>район<br>Ургутский район<br>Тайлякский район<br>Тайлякский район<br>Сород Термез<br>Алтынсайский<br>район<br>Бандихонский<br>район   
  | Bulungur district<br>Jomboy district<br>Ishtykhan district<br>Kattakurgan<br>district<br>Koshrabad<br>district<br>Payaryk district<br>Pastdargom<br>district<br>Pastdargom<br>district<br>Pakhtachi district<br>Samarkand<br>district<br>Urgut district<br>Urgut district<br>Tailak district<br>Surkhandarya<br>region<br>Termiz city<br>Altynsay district<br>Bandykhan<br>district  
   | 598,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2017,0<br>158,0<br>261,0<br>101,0<br>0,0<br>1030,0<br>997,0<br>225,0<br>18906,0<br>3650,0<br>429,0<br>300,0<br>1065,0<br>300,0  
  | 598,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2017,0<br>158,0<br>261,0<br>101,0<br>261,0<br>1030,0<br>1030,0<br>997,0<br>225,0<br>20024,0<br>3817,0<br>429,0<br>3817,0<br>429,0<br>300,0   
  | 608,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2018,0<br>158,0<br>261,0<br>101,0<br>261,0<br>1030,0<br>997,0<br>225,0<br>20638,0<br>4413,0<br>429,0<br>321,0<br>0,0<br>290,0  
   | 608,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2007,0<br>158,0<br>261,0<br>101,0<br>261,0<br>101,0<br>1030,0<br>997,0<br>225,0<br>20813,0<br>4455,0<br>4429,0<br>321,0<br>0,0<br>300,0   
   | 625,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2007,0<br>158,0<br>261,0<br>101,0<br>261,0<br>101,0<br>1030,0<br>997,0<br>225,0<br>20922,0<br>4484,0<br>429,0<br>324,0<br>0,0<br>300,0   | 625,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2007,0<br>158,0<br>347,0<br>101,0<br>0,0<br>1030,0<br>997,0<br>225,0<br>21069,0<br>4620,0<br>4620,0<br>4620,0<br>324,0<br>0,0<br>324,0<br>0,0  
  | 641,0<br>282,0<br>528,0<br>189,0<br>60,0<br>2007,0<br>182,0<br>347,0<br>101,0<br>156,0<br>1030,0<br>997,0<br>225,0<br>21077,0<br>4601,0<br>429,0<br>329,0<br>0,0<br>300,0  
                 | 1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0   | 1266,0         282,0         563,0         236,0         60,0         236,0         1009,0         156,0         1009,0         257,0         21728,0         4978,0         429,0         338,0         0,0         420,0   | 1315,0         310,0         563,0         236,0         108,0         2049,0         182,0         444,0         156,0         197,0         1049,0         278,0         21845,0         5114,0         429,0         338,0         0,0         420,0   
   | 1337,0         316,0         578,0         284,0         108,0         2049,0         272,0         482,0         278,0         216,0         1122,0         1166,0         278,0         22352,0         439,0         345,0         430,0   | 2119,0<br>2556,0<br>1981,0<br>2610,0<br>377,0<br>1324,0<br>1001,0<br>2603,0<br>1564,0<br>5592,0<br>1754,0<br>3000,0<br>1348,0<br>19414,0<br>5232,0<br>439,0<br>395,0<br>999,0<br>405,0  | 2119,0<br>2644,0<br>1981,0<br>2610,0<br>452,0<br>1324,0<br>1001,0<br>2638,0<br>1756,0<br>5643,0<br>1754,0<br>3020,0<br>1348,0<br>19481,0<br>5274,0<br>439,0<br>395,0<br>999,0<br>405,0   | 2119,0<br>2241,0<br>1988,0<br>3191,0<br>496,0<br>1409,0<br>2019,0<br>3321,0<br>1984,0<br>5905,0<br>1754,0<br>3020,0<br>1348,0<br>19481,0<br>5274,0<br>439,0<br>395,0<br>999,0<br>405,0   
   |
| tumani<br>Jomboy tumani<br>Ishtixon tumani<br>Kattaqoʻrgʻon<br>tumani<br>Qoʻshrabot<br>tumani<br>Narpay tumani<br>Payariq tumani<br>Pastdargʻom<br>tumani<br>Pastachi tumani<br>Samarqand<br>tumani<br>Nurobod tumani<br>Urgut tumani<br>Tayloq tumani<br>Surxondaryo<br>viloyati<br>Termiz shahri<br>Oltinsoy tumani<br>Bandixon tumani<br>Bandixon tumani<br>Muzrabot tumani<br>Jarqoʻrgʻon  
  | район<br>Джамбайский<br>район<br>Иштыханский<br>район<br>Каттакурганский<br>район<br>Кошрабадский<br>район<br>Пайарыкский<br>район<br>Пастдаргомский<br>район<br>Пастдаргомский<br>район<br>Пахтачийский<br>район<br>Самаркандский<br>район<br>Чурабадский<br>район<br>Ургутский район<br>Тайлякский район<br>Тайлякский район<br>Сурхандарьинская<br>область<br>Город Термез<br>Алтынсайский<br>район<br>Бандихонский<br>район<br>Байсунский район<br>Байсунский район<br>Денауский район   
  | Bulungur district<br>Jomboy district<br>Ishtykhan district<br>Kattakurgan<br>district<br>Koshrabad<br>district<br>Payaryk district<br>Pastdargom<br>district<br>Pastdargom<br>district<br>Pakhtachi district<br>Samarkand<br>district<br>Nurabad district<br>Urgut district<br>Tailak district<br>Surkhandarya<br>region<br>Termiz city<br>Altynsay district<br>Bandykhan<br>district<br>Bandykhan<br>district   
   | 598,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2017,0<br>158,0<br>261,0<br>101,0<br>261,0<br>101,0<br>0,0<br>1030,0<br>1030,0<br>225,0<br>18906,0<br>3650,0<br>429,0<br>300,0<br>1065,0<br>300,0<br>282,0<br>2889,0  
  | 598,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2017,0<br>158,0<br>261,0<br>101,0<br>261,0<br>1030,0<br>261,0<br>2024,0<br>300,0<br>225,0<br>20024,0<br>3817,0<br>429,0<br>3817,0<br>429,0<br>300,0<br>0,0<br>300,0<br>282,0<br>2892,0   
  | 608,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2018,0<br>158,0<br>261,0<br>101,0<br>0,0<br>1030,0<br>997,0<br>225,0<br>20638,0<br>4413,0<br>429,0<br>321,0<br>0,0<br>282,0<br>2892,0  
   | 608,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2007,0<br>158,0<br>261,0<br>101,0<br>0,0<br>1030,0<br>997,0<br>225,0<br>20813,0<br>4455,0<br>4455,0<br>429,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>300,0<br>282,0<br>2986,0  
   | 625,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2007,0<br>158,0<br>261,0<br>101,0<br>261,0<br>1030,0<br>261,0<br>2092,0<br>4484,0<br>429,0<br>324,0<br>324,0<br>324,0<br>324,0<br>324,0<br>328,0<br>2986,0   | 625,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2007,0<br>158,0<br>347,0<br>101,0<br>0,0<br>1030,0<br>997,0<br>225,0<br>21069,0<br>4620,0<br>4620,0<br>4620,0<br>429,0<br>324,0<br>0,0<br>324,0<br>0,0<br>282,0<br>2986,0  
  | 641,0<br>282,0<br>528,0<br>189,0<br>60,0<br>2007,0<br>182,0<br>347,0<br>101,0<br>156,0<br>1030,0<br>997,0<br>225,0<br>21077,0<br>4601,0<br>429,0<br>329,0<br>0,0<br>329,0<br>0,0<br>300,0  
                 | 1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0   | 1266,0         282,0         563,0         236,0         60,0         236,0         156,0         156,0         156,0         156,0         1058,0         1009,0         257,0         21728,0         4978,0         429,0         338,0         0,0         420,0         282,0         3014,0  | 1315,0         310,0         563,0         236,0         108,0         2049,0         182,0         444,0         156,0         197,0         1093,0         1049,0         278,0         5114,0         429,0         338,0         0,0         420,0         282,0         3014,0   
   | 1337,0         316,0         578,0         284,0         108,0         2049,0         272,0         482,0         278,0         216,0         1122,0         1166,0         278,0         22352,0         5232,0         439,0         345,0         499,0         3084,0   | 2119,0<br>2556,0<br>1981,0<br>2610,0<br>377,0<br>1324,0<br>1001,0<br>2603,0<br>1564,0<br>1564,0<br>15592,0<br>1754,0<br>3000,0<br>1348,0<br>19414,0<br>5232,0<br>439,0<br>395,0<br>999,0<br>405,0<br>289,0<br>3084,0  | 2119,0<br>2644,0<br>1981,0<br>2610,0<br>452,0<br>1324,0<br>1001,0<br>2638,0<br>1756,0<br>5643,0<br>1754,0<br>3020,0<br>1348,0<br>19481,0<br>5274,0<br>439,0<br>395,0<br>999,0<br>405,0<br>289,0<br>3105,0  | 2119,0<br>2241,0<br>1988,0<br>3191,0<br>496,0<br>1409,0<br>2019,0<br>3321,0<br>1984,0<br>5905,0<br>1754,0<br>3020,0<br>1348,0<br>19481,0<br>5274,0<br>439,0<br>395,0<br>999,0<br>405,0<br>289,0<br>3105,0                      
   |
| tumani<br>Jomboy tumani<br>Ishtixon tumani<br>Kattaqoʻrgʻon<br>tumani<br>Qoʻshrabot<br>tumani<br>Narpay tumani<br>Payariq tumani<br>Pastdargʻom<br>tumani<br>Pastachi tumani<br>Samarqand<br>tumani<br>Nurobod tumani<br>Urgut tumani<br>Urgut tumani<br>Tayloq tumani<br>Surxondaryo<br>viloyati<br>Termiz shahri<br>Oltinsoy tumani<br>Bandixon tumani<br>Boysun tumani<br>Muzrabot tumani   
  | район<br>Джамбайский<br>район<br>Иштыханский<br>район<br>Каттакурганский<br>район<br>Кошрабадский<br>район<br>Пайарыкский<br>район<br>Пастдаргомский<br>район<br>Пахтачийский<br>район<br>Самаркандский<br>район<br>Чурабадский<br>район<br>Ургутский район<br>Тайлякский район<br>Тайлякский район<br>Сурхандарьинская<br>область<br>Город Термез<br>Алтынсайский<br>район<br>Байсунский район<br>Байсунский район<br>Байсунский район<br>Денауский район<br>Джаркурганский<br>район  
  | Bulungur district<br>Jomboy district<br>Ishtykhan district<br>Kattakurgan<br>district<br>Koshrabad<br>district<br>Payaryk district<br>Payaryk district<br>Pastdargom<br>district<br>Pastdargom<br>district<br>Pastdargom<br>district<br>Samarkand<br>district<br>Urgut district<br>Urgut district<br>Tailak district<br>Surkhandarya<br>region<br>Termiz city<br>Altynsay district<br>Bandykhan<br>district<br>Baysun district   
   | 598,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2017,0<br>158,0<br>261,0<br>101,0<br>261,0<br>101,0<br>0,0<br>1030,0<br>225,0<br>18906,0<br>3650,0<br>429,0<br>3650,0<br>429,0<br>300,0<br>1065,0<br>300,0<br>282,0<br>2889,0<br>460,0  
  | 598,0         253,0         443,0         120,0         60,0         2017,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         20024,0         3817,0         429,0         300,0         0,0         300,0         282,0         514,0         924,0  
  | 608,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2018,0<br>158,0<br>261,0<br>101,0<br>261,0<br>1030,0<br>261,0<br>20638,0<br>4413,0<br>429,0<br>321,0<br>0,0<br>225,0<br>20638,0<br>4413,0<br>225,0<br>20638,0<br>2892,0<br>2892,0<br>514,0   
   | 608,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2007,0<br>158,0<br>261,0<br>101,0<br>0,0<br>1030,0<br>225,0<br>20813,0<br>4455,0<br>4455,0<br>4455,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>0,0<br>321,0<br>0,0<br>0,0<br>0,0<br>0,0<br>0,0<br>0,0<br>1,0<br>0,0<br>0   
   | 625,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2007,0<br>158,0<br>261,0<br>101,0<br>0,0<br>1030,0<br>225,0<br>20922,0<br>4484,0<br>429,0<br>324,0<br>324,0<br>0,0<br>300,0<br>282,0<br>2986,0<br>514,0<br>924,0   | 625,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2007,0<br>158,0<br>347,0<br>101,0<br>0,0<br>1030,0<br>997,0<br>225,0<br>21069,0<br>4620,0<br>4620,0<br>4620,0<br>4620,0<br>324,0<br>0,0<br>324,0<br>0,0<br>300,0<br>282,0<br>2986,0<br>514,0   
  | 641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         3000,0         514,0         924,0   
                 | 1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         3512,0         514,0         924,0  | 1266,0         282,0         563,0         236,0         60,0         2049,0         182,0         381,0         156,0         156,0         156,0         1058,0         1009,0         257,0         21728,0         4978,0         429,0         338,0         0,0         420,0         282,0         3014,0         932,0   | 1315,0         310,0         563,0         236,0         108,0         2049,0         182,0         444,0         156,0         197,0         1093,0         1049,0         278,0         5114,0         429,0         338,0         0,0         420,0         282,0         3014,0         514,0   
   | 1337,0         316,0         578,0         284,0         108,0         2049,0         272,0         482,0         278,0         216,0         1122,0         1166,0         278,0         22352,0         5232,0         345,0         499,0         430,0         289,0         3084,0         526,0         954,0   | 2119,0<br>2556,0<br>1981,0<br>2610,0<br>377,0<br>1324,0<br>1001,0<br>2603,0<br>1564,0<br>1564,0<br>15592,0<br>1754,0<br>3000,0<br>1348,0<br>19414,0<br>5232,0<br>439,0<br>395,0<br>999,0<br>405,0<br>289,0<br>3084,0<br>526,0   | 2119,0<br>2644,0<br>1981,0<br>2610,0<br>452,0<br>1324,0<br>1001,0<br>2638,0<br>1756,0<br>3020,0<br>1348,0<br>1754,0<br>3020,0<br>1348,0<br>19481,0<br>5274,0<br>439,0<br>395,0<br>999,0<br>405,0<br>289,0<br>3105,0<br>526,0   | 2119,0<br>2241,0<br>1988,0<br>3191,0<br>496,0<br>1409,0<br>2019,0<br>3321,0<br>1984,0<br>5905,0<br>1754,0<br>3020,0<br>1348,0<br>19481,0<br>5274,0<br>439,0<br>395,0<br>999,0<br>405,0<br>289,0<br>3105,0<br>526,0<br>954,0    
   |
| tumani<br>Jomboy tumani<br>Ishtixon tumani<br>Kattaqoʻrgʻon<br>tumani<br>Qoʻshrabot<br>tumani<br>Narpay tumani<br>Payariq tumani<br>Pastdargʻom<br>tumani<br>Pastdargʻom<br>tumani<br>Nurobod tumani<br>Samarqand<br>tumani<br>Nurobod tumani<br>Urgut tumani<br>Tayloq tumani<br>Surxondaryo<br>viloyati<br>Termiz shahri<br>Oltinsoy tumani<br>Bandixon tumani<br>Bandixon tumani<br>Boysun tumani<br>Denov tumani<br>Jarqoʻrgʻon<br>tumani  
  | район<br>Джамбайский<br>район<br>Иштыханский<br>район<br>Каттакурганский<br>район<br>Кошрабадский<br>район<br>Пайарыкский<br>район<br>Пастдаргомский<br>район<br>Пастачийский<br>район<br>Самаркандский<br>район<br>Иурабадский<br>район<br>Ургутский район<br>Тайлякский район<br>Тайлякский район<br>Сурхандарьинская<br>область<br>Город Термез<br>Алтынсайский<br>район<br>Бандихонский<br>район<br>Байсунский район<br>Байсунский район<br>Денауский район<br>Джаркурганский<br>район   
  | Bulungur district<br>Jomboy district<br>Ishtykhan district<br>Kattakurgan<br>district<br>Koshrabad<br>district<br>Payaryk district<br>Payaryk district<br>Pastdargom<br>district<br>Pastdargom<br>district<br>Pastdargom<br>district<br>Samarkand<br>district<br>Samarkand<br>district<br>Urgut district<br>Urgut district<br>Tailak district<br>Surkhandarya<br>region<br>Termiz city<br>Altynsay district<br>Bandykhan<br>district<br>Bandykhan<br>district<br>Bandykhan<br>district<br>Denau district<br>Jarkurgan district   
   | 598,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2017,0<br>158,0<br>261,0<br>101,0<br>0,0<br>1030,0<br>1030,0<br>997,0<br>225,0<br>18906,0<br>3650,0<br>429,0<br>3650,0<br>1065,0<br>300,0<br>282,0<br>2889,0<br>460,0   
  | 598,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2017,0<br>158,0<br>261,0<br>101,0<br>261,0<br>1030,0<br>261,0<br>2024,0<br>300,0<br>225,0<br>20024,0<br>3817,0<br>2024,0<br>3817,0<br>429,0<br>3817,0<br>282,0<br>2892,0<br>514,0  
  | 608,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2018,0<br>158,0<br>261,0<br>101,0<br>0,0<br>1030,0<br>997,0<br>225,0<br>20638,0<br>4413,0<br>429,0<br>321,0<br>0,0<br>2321,0<br>0,0<br>282,0<br>2892,0<br>514,0  
   | 608,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2007,0<br>158,0<br>261,0<br>101,0<br>0,0<br>1030,0<br>997,0<br>225,0<br>20813,0<br>4455,0<br>4455,0<br>4455,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10,0<br>10  
   | 625,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2007,0<br>158,0<br>261,0<br>101,0<br>261,0<br>1030,0<br>261,0<br>2092,0<br>4484,0<br>429,0<br>324,0<br>324,0<br>324,0<br>324,0<br>324,0<br>324,0<br>324,0<br>324,0<br>324,0  | 625,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2007,0<br>158,0<br>347,0<br>101,0<br>0,0<br>1030,0<br>997,0<br>225,0<br>21069,0<br>4620,0<br>4620,0<br>4620,0<br>4620,0<br>324,0<br>0,0<br>324,0<br>0,0<br>324,0<br>0,0<br>3282,0<br>2986,0<br>514,0   
  | 641,0<br>282,0<br>528,0<br>189,0<br>60,0<br>2007,0<br>182,0<br>347,0<br>101,0<br>156,0<br>1030,0<br>997,0<br>225,0<br>21077,0<br>4601,0<br>429,0<br>329,0<br>0,0<br>329,0<br>0,0<br>300,0<br>282,0<br>3000,0<br>514,0  
                 | 1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         3512,0         514,0  | 1266,0         282,0         563,0         236,0         60,0         236,0         1058,0         156,0         156,0         156,0         156,0         109,0         257,0         21728,0         4978,0         429,0         338,0         0,0         420,0         282,0         3014,0   | 1315,0         310,0         563,0         236,0         108,0         2049,0         182,0         444,0         156,0         197,0         1093,0         1049,0         278,0         5114,0         429,0         338,0         0,0         420,0         282,0         3014,0   
   | 1337,0         316,0         578,0         284,0         108,0         2049,0         272,0         482,0         278,0         216,0         1122,0         1166,0         278,0         22352,0         5232,0         439,0         345,0         499,0         3084,0         526,0   | 2119,0<br>2556,0<br>1981,0<br>2610,0<br>377,0<br>1324,0<br>1001,0<br>2603,0<br>1564,0<br>1564,0<br>15592,0<br>1754,0<br>3000,0<br>1348,0<br>19414,0<br>5232,0<br>439,0<br>395,0<br>999,0<br>405,0<br>289,0<br>3084,0<br>526,0   | 2119,0<br>2644,0<br>1981,0<br>2610,0<br>452,0<br>1324,0<br>1001,0<br>2638,0<br>1756,0<br>5643,0<br>1754,0<br>3020,0<br>1348,0<br>19481,0<br>5274,0<br>439,0<br>395,0<br>999,0<br>405,0<br>289,0<br>3105,0<br>526,0   | 2119,0<br>2241,0<br>1988,0<br>3191,0<br>496,0<br>1409,0<br>2019,0<br>3321,0<br>1984,0<br>5905,0<br>1754,0<br>3020,0<br>1348,0<br>19481,0<br>5274,0<br>439,0<br>395,0<br>999,0<br>405,0<br>289,0<br>3105,0<br>526,0             
   |
| tumani<br>Jomboy tumani<br>Ishtixon tumani<br>Kattaqoʻrgʻon<br>tumani<br>Qoʻshrabot<br>tumani<br>Narpay tumani<br>Payariq tumani<br>Pastdargʻom<br>tumani<br>Pastdargʻom<br>tumani<br>Paxtachi tumani<br>Samarqand<br>tumani<br>Nurobod tumani<br>Urgut tumani<br>Urgut tumani<br>Tayloq tumani<br>Surxondaryo<br>viloyati<br>Termiz shahri<br>Oltinsoy tumani<br>Bandixon tumani<br>Bandixon tumani<br>Boysun tumani<br>Denov tumani<br>Jarqoʻrgʻon<br>tumani<br>Qumqoʻrgʻon<br>tumani<br>Qiziriq tumani<br>Sariosiyo tumani<br>Termiz tumani<br>Uzun tumani<br>Sherobod  
  | район           Джамбайский<br>район           Иштыханский<br>район           Каттакурганский<br>район           Кошрабадский<br>район           Нарпайский район           Пастдаргомский<br>район           Пастдаргомский<br>район           Самаркандский<br>район           Самаркандский<br>район           Ургутский район           Самаркандский<br>район           Ургутский район           Байлякский район           Сариасийский<br>район           Ангорский район           Байсунский район           Байсунский район           Денауский район           Денауский район           Кумкурганский<br>район           Сариасийский<br>район           Уургунский район           Денауский район           Узунский район           Кумкурганский<br>район           Кумкурганский           Район           Денауский район           Кумкурганский           Район           Денауский район           Кумкурганский           Район           Сариасийский           Район           Сариасийский           Пайон           Сариасийский           Район     <   
  | Bulungur district<br>Jomboy district<br>Ishtykhan district<br>Kattakurgan<br>district<br>Koshrabad<br>district<br>Payaryk district<br>Pastdargom<br>district<br>Pastdargom<br>district<br>Pakhtachi district<br>Samarkand<br>district<br>Urgut district<br>Urgut district<br>Urgut district<br>Urgut district<br>Surkhandarya<br>region<br>Termiz city<br>Altynsay district<br>Bandykhan<br>district<br>Bandykhan<br>district<br>Bandykhan<br>district<br>Denau district<br>Jarkurgan district<br>Kumkurgan<br>district<br>Sariosia district   
   | 598,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2017,0<br>158,0<br>261,0<br>101,0<br>261,0<br>101,0<br>0,0<br>1030,0<br>225,0<br>18906,0<br>3650,0<br>429,0<br>3650,0<br>429,0<br>300,0<br>1065,0<br>300,0<br>282,0<br>2889,0<br>460,0<br>924,0   
  | 598,0         253,0         443,0         120,0         60,0         2017,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         20024,0         3817,0         429,0         300,0         0,0         300,0         282,0         514,0         924,0         1187,0   
  | 608,0         253,0         443,0         120,0         60,0         2018,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         20638,0         4413,0         429,0         321,0         0,0         282,0         2814,0         1187,0  
   | 608,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2007,0<br>158,0<br>261,0<br>101,0<br>0,0<br>1030,0<br>225,0<br>20813,0<br>4455,0<br>4455,0<br>4455,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>321,0<br>0,0<br>1321,0<br>0,0<br>1321,0<br>0,0<br>1321,0<br>0,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>1321,0<br>132  
   | 625,0         253,0         443,0         120,0         60,0         2007,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         20922,0         4484,0         429,0         324,0         0,0         300,0         282,0         514,0         924,0         1187,0   | 625,0<br>253,0<br>443,0<br>120,0<br>60,0<br>2007,0<br>158,0<br>347,0<br>101,0<br>0,0<br>1030,0<br>997,0<br>225,0<br>21069,0<br>4620,0<br>4620,0<br>4620,0<br>4620,0<br>21069,0<br>324,0<br>0,0<br>324,0<br>0,0<br>324,0<br>2986,0<br>514,0<br>924,0  
  | 641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         3000,0         514,0         924,0         1187,0  
                 | 1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         3512,0         514,0         924,0         1187,0   | 1266,0         282,0         563,0         236,0         60,0         2049,0         182,0         381,0         156,0         156,0         156,0         12728,0         4978,0         429,0         338,0         0,0         429,0         338,0         0,0         420,0         282,0         3014,0         514,0         932,0         1187,0  | 1315,0         310,0         563,0         236,0         108,0         2049,0         182,0         444,0         156,0         197,0         1093,0         1049,0         278,0         5114,0         429,0         338,0         0,0         420,0         282,0         3014,0         514,0   
   | 1337,0         316,0         578,0         284,0         108,0         2049,0         272,0         482,0         278,0         216,0         1122,0         1166,0         278,0         22352,0         5232,0         345,0         499,0         430,0         289,0         3084,0         526,0         954,0   | 2119,0<br>2556,0<br>1981,0<br>2610,0<br>377,0<br>1324,0<br>1001,0<br>2603,0<br>1564,0<br>1564,0<br>15592,0<br>1754,0<br>3000,0<br>1348,0<br>5232,0<br>439,0<br>395,0<br>999,0<br>405,0<br>289,0<br>3084,0<br>526,0<br>954,0   | 2119,0<br>2644,0<br>1981,0<br>2610,0<br>452,0<br>1324,0<br>1001,0<br>2638,0<br>1756,0<br>5643,0<br>1754,0<br>3020,0<br>1348,0<br>19481,0<br>5274,0<br>439,0<br>395,0<br>999,0<br>405,0<br>289,0<br>3105,0<br>526,0<br>954,0  |
2119,0<br>2241,0<br>1988,0<br>3191,0<br>496,0<br>1409,0<br>2019,0<br>3321,0<br>1984,0<br>5905,0<br>1754,0<br>3020,0<br>1348,0<br>19481,0<br>5274,0<br>3020,0<br>1348,0<br>19481,0<br>5274,0<br>439,0<br>395,0<br>999,0<br>405,0<br>289,0<br>3105,0<br>526,0<br>954,0   |
| tumani<br>Jomboy tumani<br>Ishtixon tumani<br>Kattaqo'rg'on<br>tumani<br>Qo'shrabot<br>tumani<br>Narpay tumani<br>Payariq tumani<br>Pastdarg'om<br>tumani<br>Pastdarg'om<br>tumani<br>Pastachi tumani<br>Samarqand<br>tumani<br>Nurobod tumani<br>Urgut tumani<br>Tayloq tumani<br>Surxondaryo<br>viloyati<br>Termiz shahri<br>Oltinsoy tumani<br>Bandixon tumani<br>Bandixon tumani<br>Bandixon tumani<br>Denov tumani<br>Jarqo'rg'on<br>tumani<br>Qumqo'rg'on<br>tumani<br>Qiziriq tumani<br>Sariosiyo tumani<br>Termiz tumani<br>Sariosiyo tumani<br>Sherobod<br>tumani<br>Sho'rchi tumani  
  | район           Джамбайский<br>район           Иштыханский<br>район           Каттакурганский<br>район           Каттакурганский<br>район           Нарпайский район           Пастдаргомский<br>район           Пастдаргомский<br>район           Пахтачийский<br>район           Самаркандский<br>район           Кургодадский<br>район           Самаркандский<br>район           Ургутский район           Самаркандский<br>район           Ургутский район           Байлякский район           Байсунский район           Байсунский район           Байсунский район           Денауский район           Джаркурганский<br>район           Кузирикский<br>район           Кизирикский<br>район           Кизирикский<br>район           Кузирикский           Кузирикский           Кузирикский           Кузирикский           Сариасийский           Сариасийский           Хий район           Кузирикский           Кунский район   
  | Bulungur district<br>Jomboy district<br>Ishtykhan district<br>Kattakurgan<br>district<br>Koshrabad<br>district<br>Payaryk district<br>Pastdargom<br>district<br>Pastdargom<br>district<br>Pakhtachi district<br>Samarkand<br>district<br>Urgut district<br>Urgut district<br>Urgut district<br>Surkhandarya<br>region<br>Termiz city<br>Altynsay district<br>Bandykhan<br>district<br>Bandykhan<br>district<br>Bandykhan<br>district<br>Denau district<br>Jarkurgan district<br>Kumkurgan<br>district<br>Sariosia district<br>Sariosia district<br>Sherabad district<br>Shurchi district   
   | 598,0         253,0         443,0         120,0         60,0         2017,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         18906,0         3650,0         429,0         300,0         1065,0         300,0         282,0         2889,0         460,0         924,0         110,0         6319,0         400,0         382,0         980,0  
  | 598,0         253,0         443,0         120,0         60,0         2017,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         20024,0         3817,0         429,0         300,0         282,0         514,0         924,0         1187,0         6815,0         400,0         549,0  
  | 608,0         253,0         443,0         120,0         60,0         2018,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         20638,0         4413,0         429,0         321,0         0,0         290,0         282,0         2892,0         514,0         924,0         1187,0         6815,0         400,0         555,0         1169,0  
   | 608,0         253,0         443,0         120,0         608,0         253,0         443,0         120,0         60,0         2007,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         20813,0         4455,0         4455,0         4455,0         4455,0         997,0         20813,0         997,0         20813,0         4455,0         4455,0         4459,0         321,0         0,0         300,0         282,0         2986,0         514,0         924,0         1187,0         6815,0         400,0         584,0         1169,0   
   | 625,0         253,0         443,0         120,0         60,0         2007,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         20922,0         4484,0         429,0         324,0         0,0         300,0         282,0         514,0         924,0         1187,0         6815,0         400,0         609,0         1221,0   | 625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         1030,0         997,0         225,0         21069,0         4620,0         429,0         324,0         0,0         300,0         2986,0         514,0         924,0         1187,0         6815,0         400,0         609,0         1232,0  
  | 641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         300,0         282,0         3000,0         514,0         924,0         1187,0         6815,0         398,0         609,0         1242,0  
                 | 1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         3512,0         514,0         924,0         1187,0         6815,0         398,0         690,0         1242,0   | 1266,0         282,0         563,0         236,0         60,0         236,0         156,0         156,0         156,0         156,0         1009,0         257,0         21728,0         4978,0         429,0         338,0         0,0         420,0         282,0         3014,0         514,0         932,0         1187,0         6815,0         398,0         727,0         1247,0  | 1315,0         310,0         563,0         236,0         108,0         2049,0         182,0         444,0         156,0         197,0         1093,0         1049,0         278,0         21845,0         5114,0         429,0         338,0         0,0         420,0         338,0         0,0         420,0         338,0         0,14,0         932,0         1187,0         6815,0         398,0         706,0         1249,0  
   | 1337,0         316,0         578,0         284,0         108,0         2049,0         272,0         482,0         216,0         1122,0         1166,0         278,0         22352,0         5232,0         439,0         345,0         499,0         345,0         499,0         3084,0         526,0         954,0         716,0         6972,0         407,0         723,0         1278,0   | 2119,0<br>2556,0<br>1981,0<br>2610,0<br>377,0<br>1324,0<br>1001,0<br>2603,0<br>1564,0<br>5592,0<br>1754,0<br>3000,0<br>1348,0<br>19414,0<br>5232,0<br>439,0<br>395,0<br>999,0<br>405,0<br>289,0<br>3084,0<br>526,0<br>999,0<br>3084,0<br>526,0<br>954,0<br>716,0<br>3509,0<br>407,0<br>723,0<br>1278,0  | 2119,0<br>2644,0<br>1981,0<br>2610,0<br>452,0<br>1324,0<br>1001,0<br>2638,0<br>1756,0<br>5643,0<br>1754,0<br>3020,0<br>1348,0<br>19481,0<br>5274,0<br>439,0<br>395,0<br>999,0<br>405,0<br>289,0<br>3105,0<br>526,0<br>999,0<br>405,0<br>289,0<br>3105,0<br>526,0<br>954,0<br>716,0<br>3509,0<br>407,0<br>1278,0  |
2119,0<br>2241,0<br>1988,0<br>3191,0<br>496,0<br>1409,0<br>2019,0<br>3321,0<br>1984,0<br>5905,0<br>1754,0<br>3020,0<br>1348,0<br>19481,0<br>5274,0<br>439,0<br>395,0<br>999,0<br>405,0<br>289,0<br>3105,0<br>526,0<br>999,0<br>405,0<br>289,0<br>3105,0<br>526,0<br>954,0<br>716,0<br>3509,0<br>407,0<br>1278,0  |
| tumani<br>Jomboy tumani<br>Ishtixon tumani<br>Kattaqo'rg'on<br>tumani<br>Qo'shrabot<br>tumani<br>Narpay tumani<br>Payariq tumani<br>Pastdarg'om<br>tumani<br>Pastdarg'om<br>tumani<br>Nurobod tumani<br>Urgut tumani<br>Tayloq tumani<br>Surxondaryo<br>viloyati<br>Termiz shahri<br>Oltinsoy tumani<br>Bandixon tumani<br>Bandixon tumani<br>Bandixon tumani<br>Denov tumani<br>Jarqo'rg'on<br>tumani<br>Qumqo'rg'on<br>tumani<br>Qiziriq tumani<br>Sariosiyo tumani<br>Sariosiyo tumani<br>Sariosiyo tumani<br>Sherobod<br>tumani<br>Sho'rchi tumani<br>Sho'rchi tumani<br>Shirin shahri   
  | район           Джамбайский<br>район           Иштыханский<br>район           Каттакурганский<br>район           Каттакурганский<br>район           Парпайский район           Пайарыкский<br>район           Пастдаргомский<br>район           Пахтачийский<br>район           Самаркандский<br>район           Ургутский район           Тайлякский район           Тайлякский район           Самаркандский<br>район           Ургутский район           Байсунский район           Байсунский район           Байсунский район           Байсунский район           Денауский район           Джаркурганский<br>район           Кизирикский<br>район           Кизирикский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сырдарьинская<br>область           Город Гулистан           Город Гулистан           Город Пирин   
  | Bulungur district<br>Jomboy district<br>Ishtykhan district<br>Kattakurgan<br>district<br>Koshrabad<br>district<br>Payaryk district<br>Pastdargom<br>district<br>Pastdargom<br>district<br>Pakhtachi district<br>Samarkand<br>district<br>Urgut district<br>Urgut district<br>Urgut district<br>Surkhandarya<br>region<br>Termiz city<br>Altynsay district<br>Bandykhan<br>district<br>Bandykhan<br>district<br>Bandykhan<br>district<br>Jarkurgan district<br>Jarkurgan district<br>Kumkurgan<br>district<br>Sariosia district<br>Sariosia district<br>Uzun district   
   | 598,0         253,0         443,0         120,0         60,0         2017,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         18906,0         3650,0         429,0         300,0         282,0         2889,0         460,0         924,0         110,0         6319,0         4416,0         15505,0         2619,0         773,0   
  | 598,0         253,0         443,0         120,0         60,0         2017,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         20024,0         3817,0         429,0         3817,0         429,0         3817,0         429,0         3817,0         429,0         3817,0         429,0         1300,0         924,0         1187,0         6815,0         400,0         549,0         1168,0         447,0         15449,0  
  | 608,0           253,0           443,0           120,0           60,0           2018,0           158,0           261,0           101,0           0,0           1030,0           997,0           225,0           20638,0           4413,0           429,0           321,0           0,0           2892,0           514,0           924,0           1187,0           6815,0           400,0           555,0           1169,0           447,0           16405,0           24777,0           789,0  
   | 608,0         253,0         443,0         120,0         608,0         253,0         443,0         120,0         60,0         2007,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         20813,0         4455,0         4455,0         4455,0         429,0         321,0         0,0         300,0         282,0         2986,0         514,0         924,0         1187,0         6815,0         400,0         584,0         1169,0         4447,0         16522,0  
   | 625,0         253,0         443,0         120,0         60,0         2007,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         20922,0         4484,0         429,0         324,0         0,0         300,0         282,0         514,0         924,0         1187,0         6815,0         400,0         609,0         1221,0         4447,0         16599,0         2518,0         789,0   | 625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         1030,0         997,0         225,0         21069,0         4620,0         429,0         324,0         0,0         300,0         2986,0         514,0         924,0         1187,0         6815,0         400,0         609,0         1232,0         447,0         16669,0         2518,0         792,0   
  | 641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         300,0         282,0         3000,0         514,0         924,0         1187,0         6815,0         398,0         609,0         1242,0         447,0         15508,0         2673,0         798,0   
                 | 1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         3512,0         514,0         924,0         1187,0         6815,0         398,0         690,0         1242,0         444,0   | 1266,0         282,0         563,0         236,0         60,0         236,0         156,0         182,0         381,0         156,0         1058,0         1009,0         257,0         21728,0         4978,0         429,0         338,0         0,0         420,0         282,0         3014,0         514,0         932,0         1187,0         6815,0         398,0         727,0         1247,0         4447,0         15726,0         2814,0   | 1315,0         1315,0         310,0         563,0         236,0         108,0         2049,0         182,0         444,0         156,0         197,0         1093,0         1049,0         21845,0         5114,0         429,0         338,0         0,0         420,0         338,0         0,0         420,0         338,0         0,14,0         932,0         1187,0         6815,0         398,0         706,0         1249,0         447,0         16051,0         2914,0  
   | 1337,0         316,0         578,0         284,0         108,0         2049,0         272,0         482,0         278,0         216,0         1122,0         1166,0         278,0         22352,0         439,0         345,0         499,0         345,0         439,0         3084,0         526,0         954,0         716,0         6972,0         407,0         723,0         1278,0         458,0         16345,0         3159,0         450,0   | 2119,0<br>2556,0<br>1981,0<br>2610,0<br>377,0<br>1324,0<br>1001,0<br>2603,0<br>1564,0<br>5592,0<br>1754,0<br>3000,0<br>1348,0<br>19414,0<br>5232,0<br>439,0<br>395,0<br>999,0<br>405,0<br>289,0<br>3084,0<br>526,0<br>3084,0<br>526,0<br>3084,0<br>526,0<br>3084,0<br>526,0<br>3084,0<br>1278,0<br>407,0<br>716,0<br>3509,0<br>407,0<br>716,0<br>3509,0<br>407,0<br>723,0<br>1278,0   | 2119,0<br>2644,0<br>1981,0<br>2610,0<br>452,0<br>1324,0<br>1001,0<br>2638,0<br>1756,0<br>5643,0<br>1754,0<br>3020,0<br>1348,0<br>19481,0<br>5274,0<br>439,0<br>395,0<br>999,0<br>405,0<br>289,0<br>3105,0<br>999,0<br>405,0<br>289,0<br>3105,0<br>526,0<br>954,0<br>716,0<br>3509,0<br>407,0<br>716,0<br>1278,0<br>1278,0  |
2119,0<br>2241,0<br>1988,0<br>3191,0<br>496,0<br>1409,0<br>2019,0<br>3321,0<br>1984,0<br>5905,0<br>1754,0<br>3020,0<br>1754,0<br>3020,0<br>1754,0<br>3020,0<br>1348,0<br>19481,0<br>5274,0<br>439,0<br>395,0<br>999,0<br>405,0<br>289,0<br>3105,0<br>526,0<br>3105,0<br>526,0<br>3105,0<br>526,0<br>1278,0<br>407,0<br>716,0<br>3509,0<br>407,0<br>1278,0  |
| tumani<br>Jomboy tumani<br>Ishtixon tumani<br>Kattaqo'rg'on<br>tumani<br>Qo'shrabot<br>tumani<br>Narpay tumani<br>Payariq tumani<br>Pastdarg'om<br>tumani<br>Pastdarg'om<br>tumani<br>Pastachi tumani<br>Samarqand<br>tumani<br>Nurobod tumani<br>Urgut tumani<br>Urgut tumani<br>Surxondaryo<br>viloyati<br>Termiz shahri<br>Oltinsoy tumani<br>Bandixon tumani<br>Bandixon tumani<br>Bandixon tumani<br>Denov tumani<br>Denov tumani<br>Jarqo'rg'on<br>tumani<br>Qumqo'rg'on<br>tumani<br>Qiziriq tumani<br>Sariosiyo tumani<br>Sariosiyo tumani<br>Sariosiyo tumani<br>Sariosiyo tumani<br>Sherobod<br>tumani<br>Sho'rchi tumani<br>Sho'rchi tumani<br>Sho'rchi tumani<br>Shirin shahri<br>Yangiyer shahri<br>Oqoltin tumani  
  | район           Джамбайский<br>район           Иштыханский<br>район           Каттакурганский<br>район           Каттакурганский<br>район           Пайарыкский<br>район           Пайарыкский<br>район           Пахтачийский<br>район           Самаркандский<br>район           Ургутский район           Тайлякский район           Тайлякский район           Самаркандский<br>район           Ургутский район           Байсунский район           Байсунский район           Байсунский район           Байсунский район           Джаркурганский<br>район           Денауский район           Джаркурганский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Кизирикский<br>район           Сариасийский<br>район           Сырдарьинская<br>область           Город Гулистан           Город Янгиер           Акалтынский<br>район   
  | Bulungur districtBulungur districtJomboy districtIshtykhan districtKattakurgan<br>districtNarpai districtPayaryk districtPastdargom<br>districtPastdargom<br>districtPakhtachi districtSamarkand<br>districtUrgut districtTailak districtSurkhandarya<br>regionTermiz cityAltynsay districtBandykhan<br>districtBandykhan<br>districtJarkurgan districtJarkurgan districtKumkurgan<br>districtSariosia districtSherabad districtShurchi districtShurchi districtShurchi districtShurchi districtShirin cityYangier cityAkaltyn district  
   | 598,0         253,0         443,0         120,0         60,0         2017,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         18906,0         3650,0         429,0         300,0         1065,0         300,0         2889,0         460,0         924,0         110,0         6319,0         416,0         980,0         1181,0         10,0  
  | 598,0           253,0           443,0           120,0           60,0           2017,0           158,0           261,0           101,0           0,0           1030,0           997,0           225,0           300,0           3817,0           429,0           3817,0           429,0           300,0           282,0           514,0           924,0           1187,0           6815,0           400,0           549,0           1205,0           1205,0           10,0  
  | 608,0           253,0           443,0           120,0           60,0           2018,0           158,0           261,0           101,0           0,0           1225,0           261,0           101,0           0,0           1225,0           20638,0           4413,0           429,0           321,0           0,0           2892,0           514,0           924,0           1187,0           6815,0           400,0           555,0           1169,0           2447,0           225,0           231,0           20,0   
   | 608,0         253,0         443,0         120,0         60,0         2007,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         20813,0         4455,0         4429,0         321,0         0,0         300,0         282,0         514,0         924,0         1187,0         6815,0         4400,0         584,0         1169,0         1238,0         20,0  
   | 625,0         253,0         443,0         120,0         60,0         2007,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         4484,0         429,0         324,0         0,0         300,0         282,0         514,0         924,0         1187,0         6815,0         400,0         609,0         1221,0         4447,0         16599,0         2518,0         789,0         28,0  | 625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         1030,0         997,0         225,0         21069,0         4620,0         429,0         324,0         0,0         300,0         282,0         2986,0         514,0         924,0         1187,0         6815,0         400,0         609,0         1232,0         447,0         16669,0         2518,0         792,0         1241,0         28,0   
  | 641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         3000,0         514,0         924,0         1187,0         6815,0         398,0         609,0         1242,0         447,0         15508,0         2673,0         798,0         1042,0  
                 | 1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         3512,0         514,0         924,0         1187,0         6815,0         398,0         690,0         1242,0         4447,0         15069,0         2713,0         905,0   | 1266,0           282,0           563,0           236,0           60,0           2049,0           182,0           381,0           156,0           156,0           1009,0           257,0           21728,0           4978,0           429,0           338,0           0,0           420,0           282,0           3014,0           514,0           932,0           1187,0           6815,0           398,0           727,0           1247,0           448,0           1051,0           909,0  | 1315,0         1315,0         310,0         563,0         236,0         108,0         2049,0         182,0         444,0         156,0         197,0         1049,0         278,0         1049,0         278,0         1049,0         282,0         338,0         0,0         420,0         282,0         3014,0         514,0         932,0         1187,0         6815,0         398,0         706,0         1249,0         176,0         2914,0         4447,0   
   | 1337,0         316,0         578,0         284,0         108,0         2049,0         272,0         482,0         278,0         216,0         1122,0         1166,0         278,0         22352,0         5232,0         439,0         345,0         439,0         3084,0         526,0         954,0         716,0         6972,0         407,0         723,0         1278,0         458,0         16345,0         3159,0         450,0         922,0  | 2119,0<br>2556,0<br>1981,0<br>2610,0<br>377,0<br>1324,0<br>1001,0<br>2603,0<br>1564,0<br>5592,0<br>1754,0<br>3000,0<br>1348,0<br>19414,0<br>5232,0<br>439,0<br>3084,0<br>526,0<br>999,0<br>405,0<br>289,0<br>3084,0<br>526,0<br>999,0<br>405,0<br>289,0<br>3084,0<br>526,0<br>954,0<br>716,0<br>3509,0<br>407,0<br>723,0<br>1278,0<br>1278,0<br>1278,0<br>1254,0  | 2119,0<br>2644,0<br>1981,0<br>2610,0<br>452,0<br>1324,0<br>1001,0<br>2638,0<br>1756,0<br>5643,0<br>1754,0<br>3020,0<br>1348,0<br>1754,0<br>3020,0<br>1348,0<br>19481,0<br>5274,0<br>439,0<br>395,0<br>999,0<br>405,0<br>289,0<br>3105,0<br>526,0<br>954,0<br>716,0<br>3509,0<br>407,0<br>727,0<br>1278,0<br>16822,0<br>3095,0<br>456,0<br>1270,0   |
2119,0<br>2241,0<br>1988,0<br>3191,0<br>496,0<br>1409,0<br>2019,0<br>3321,0<br>1984,0<br>5905,0<br>1754,0<br>3020,0<br>1754,0<br>3020,0<br>1348,0<br>19481,0<br>5274,0<br>439,0<br>395,0<br>999,0<br>405,0<br>289,0<br>3105,0<br>526,0<br>954,0<br>716,0<br>3105,0<br>526,0<br>954,0<br>716,0<br>3105,0<br>526,0<br>954,0<br>716,0<br>3105,0<br>526,0<br>954,0<br>716,0<br>3105,0<br>526,0<br>954,0<br>716,0<br>3105,0<br>526,0<br>954,0<br>716,0<br>3105,0<br>526,0<br>954,0<br>716,0<br>3105,0<br>526,0<br>954,0<br>716,0<br>310,0<br>407,0<br>1278,0<br>1270,0<br>1270,0<br>1270,0  |
| tumani<br>Jomboy tumani<br>Ishtixon tumani<br>Kattaqo'rg'on<br>tumani<br>Qo'shrabot<br>tumani<br>Narpay tumani<br>Payariq tumani<br>Pastdarg'om<br>tumani<br>Pastdarg'om<br>tumani<br>Pastachi tumani<br>Samarqand<br>tumani<br>Nurobod tumani<br>Urgut tumani<br>Tayloq tumani<br>Surxondaryo<br>viloyati<br>Termiz shahri<br>Oltinsoy tumani<br>Bandixon tumani<br>Boysun tumani<br>Bandixon tumani<br>Bandixon tumani<br>Denov tumani<br>Denov tumani<br>Jarqo'rg'on<br>tumani<br>Qumqo'rg'on<br>tumani<br>Qiziriq tumani<br>Sariosiyo tumani<br>Sariosiyo tumani<br>Sherobod<br>tumani<br>Sho'rchi tumani<br>Sho'rchi tumani<br>Shirin shahri<br>Yangiyer shahrii<br>Oqoltin tumani<br>Boyovut tumani  
  | район           Джамбайский<br>район           Иштыханский<br>район           Каттакурганский<br>район           Каттакурганский<br>район           Пайарыкский<br>район           Пайарыкский<br>район           Пахтачийский<br>район           Самаркандский<br>район           Ургутский район           Самаркандский<br>район           Ургутский район           Тайлякский район           Самаркандский<br>район           Ургутский район           Байсунский район           Байсунский район           Байсунский район           Джаркурганский<br>район           Денауский район           Джаркурганский<br>район           Сариасийский<br>район           Кизирикский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сырдарьинская<br>область           Город Гулистан           Город Гулистан           Город Янгиер           Акалтынский  
  | Bulungur districtBulungur districtJomboy districtIshtykhan districtKattakurgan<br>districtNarpai districtPayaryk districtPastdargom<br>districtPakhtachi districtSamarkand<br>districtUrgut districtUrgut districtSurkhandarya<br>regionTermiz cityAltynsay districtBandykhan<br>districtBandykhan<br>districtJarkurgan districtJarkurgan districtJarkurgan districtSariosia districtSherabad districtShurchi districtShurchi districtShurchi districtShurchi districtShurchi districtShurchi districtShurchi districtShurchi districtShurchi districtBayaut districtBayaut districtShirin cityYangier cityAkaltyn districtBayaut district   
   | 598,0         253,0         443,0         120,0         60,0         2017,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         18906,0         3650,0         429,0         300,0         282,0         2889,0         460,0         924,0         110,0         6319,0         4460,0         924,0         110,0         6319,0         4460,0         974,0  
  | 598,0         253,0         443,0         120,0         60,0         2017,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         20024,0         3817,0         429,0         300,0         282,0         514,0         2892,0         514,0         284,0         1187,0         6815,0         4447,0         1205,0         10,0         986,0  
  | 608,0         253,0         443,0         120,0         60,0         2018,0         158,0         261,0         101,0         0,0         1225,0         261,0         1030,0         997,0         225,0         20638,0         4413,0         290,0         282,0         282,0         282,0         514,0         924,0         1187,0         6815,0         1169,0         4447,0         16405,0         224,77,0         789,0         1226,0         986,0   
   | 608,0         253,0         443,0         120,0         608,0         253,0         443,0         120,0         60,0         2007,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         20813,0         4455,0         4455,0         4455,0         4455,0         4455,0         924,0         1187,0         6815,0         400,0         584,0         1169,0         447,0         16522,0         2518,0         986,0         986,0   
   | 625,0         253,0         443,0         120,0         60,0         2007,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         20922,0         4484,0         429,0         324,0         0,0         300,0         282,0         2986,0         514,0         924,0         1187,0         6815,0         4400,0         62518,0         789,0         1221,0         4453,0         986,0  | 625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         1030,0         997,0         225,0         21069,0         4620,0         429,0         300,0         282,0         2986,0         514,0         924,0         1187,0         6815,0         400,0         609,0         1232,0         447,0         16669,0         2518,0         792,0         1241,0         28,0   
  | 641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         300,0         282,0         300,0         282,0         300,0         514,0         924,0         1187,0         6815,0         398,0         609,0         1242,0         447,0         15508,0         2673,0         798,0         1024,0   
                 | 1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         3512,0         514,0         924,0         1187,0         6815,0         398,0         690,0         1242,0         444,0         1025,0         905,0         671,0         924,0  | 1266,0         282,0         563,0         236,0         60,0         2049,0         182,0         381,0         156,0         156,0         156,0         12728,0         4978,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         420,0         282,0         3014,0         514,0         932,0         1187,0         6815,0         398,0         727,0         1247,0         447,0         15726,0         888,0  | 1315,0         1315,0         310,0         563,0         236,0         108,0         2049,0         182,0         444,0         156,0         197,0         1093,0         1049,0         278,0         114,0         338,0         0,0         429,0         338,0         0,0         420,0         282,0         3014,0         514,0         932,0         1187,0         6815,0         398,0         1249,0         1249,0         1249,0         932,0         932,0         932,0         932,0         932,0         932,0         934,0         932,0         934,0         934,0         934,0         934,0         934,0         934,0         934,0         934,0         934,0         934,0         934,0         934,0 <td>1337,0 
       316,0         578,0         284,0         108,0         2049,0         272,0         482,0         278,0         216,0         1122,0         1166,0         278,0         22352,0         439,0         345,0         499,0         430,0         289,0         3084,0         526,0         954,0         1278,0         458,0         16345,0         3159,0         450,0         1278,0         922,0         671,0         922,0</td> <td>2119,0         2556,0         1981,0         2610,0         377,0         1324,0         1001,0         2603,0         1564,0         5592,0         1754,0         3000,0         1348,0         19414,0         5232,0         439,0         395,0         999,0         405,0         289,0         3084,0         526,0         954,0         1278,0         458,0         16774,0         3095,0         453,0         1254,0         924,0</td> <td>2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         19481,0         5274,0         439,0         305,0         999,0         405,0         289,0         3105,0         526,0         954,0         1278,0         458,0         16822,0         3095,0         925,0         688,0         926,0</td> <td>2119,0<br/>2241,0<br/>1988,0<br/>3191,0<br/>496,0<br/>1409,0<br/>2019,0<br/>3321,0<br/>1984,0<br/>5905,0<br/>1754,0<br/>3020,0<br/>1754,0<br/>3020,0<br/>1348,0<br/>19481,0<br/>5274,0<br/>439,0<br/>395,0<br/>999,0<br/>405,0<br/>3105,0<br/>289,0<br/>3105,0<br/>526,0<br/>999,0<br/>405,0<br/>1278,0<br/>407,0<br/>716,0<br/>3509,0<br/>407,0<br/>727,0<br/>1278,0<br/>458,0<br/>16519,0<br/>3131,0<br/>498,0<br/>1270,0</td>   | 1337,0         316,0         578,0         284,0         108,0         2049,0         272,0         482,0         278,0         216,0         1122,0         1166,0         278,0         22352,0         439,0         345,0         499,0         430,0         289,0         3084,0         526,0         954,0         1278,0         458,0         16345,0         3159,0         450,0         1278,0         922,0         671,0         922,0   | 2119,0         2556,0         1981,0         2610,0         377,0         1324,0         1001,0         2603,0         1564,0         5592,0         1754,0         3000,0         1348,0         19414,0         5232,0         439,0         395,0         999,0         405,0         289,0         3084,0         526,0         954,0         1278,0         458,0         16774,0         3095,0         453,0         1254,0         924,0  | 2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         19481,0         5274,0         439,0         305,0         999,0         405,0         289,0         3105,0         526,0         954,0         1278,0         458,0         16822,0         3095,0         925,0         688,0         926,0  |
2119,0<br>2241,0<br>1988,0<br>3191,0<br>496,0<br>1409,0<br>2019,0<br>3321,0<br>1984,0<br>5905,0<br>1754,0<br>3020,0<br>1754,0<br>3020,0<br>1348,0<br>19481,0<br>5274,0<br>439,0<br>395,0<br>999,0<br>405,0<br>3105,0<br>289,0<br>3105,0<br>526,0<br>999,0<br>405,0<br>1278,0<br>407,0<br>716,0<br>3509,0<br>407,0<br>727,0<br>1278,0<br>458,0<br>16519,0<br>3131,0<br>498,0<br>1270,0  |
| tumaniJomboy tumaniIshtixon tumaniKattaqoʻrgʻon<br>tumaniQoʻshrabot<br>tumaniNarpay tumaniPayariq tumaniPayariq tumaniPastdargʻom<br>tumaniPaxtachi tumaniSamarqand<br>tumaniNurobod tumaniUrgut tumaniTayloq tumaniSurxondaryo<br>viloyatiTermiz shahriOltinsoy tumaniBandixon tumaniBoysun tumaniJarqoʻrgʻon<br>tumaniQumqoʻrgʻon<br>tumaniQiziriq tumaniSherobod<br>tumaniShoʻrchi tumaniShoʻrchi tumaniShirin shahriShirin shahriYangiyer shahriiOqoltin tumaniBoyout tumaniSardoba tumaniShirin shahriShirin shahriShirin shahriSardoba tumaniBoyout tumani   
  | район           Джамбайский<br>район           Иштыханский<br>район           Каттакурганский<br>район           Каттакурганский<br>район           Пайарыкский<br>район           Пастдаргомский<br>район           Пахтачийский<br>район           Самаркандский<br>район           Ургутский район           Самаркандский<br>район           Ургутский район           Тайлякский район           Самаркандский<br>район           Ургутский район           Байлякский район           Байсунский район           Байсунский район           Байсунский район           Джаркурганский<br>район           Денауский район           Кумкурганский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сырдарьинская<br>область           Город Гулистан           Город Пирин           Сырдарьинская<br>область           Город Гулистан           Город Дирин           Джайон           Жалтынский           Калтынский           Коласть           Город Пирин           Сарод Ский район           Сайхунабадский           Город Янгиер           Акалтынский  
  | Bulungur districtBulungur districtJomboy districtIshtykhan districtKattakurgan<br>districtNarpai districtPayaryk districtPastdargom<br>districtPakhtachi districtSamarkand<br>districtUrgut districtUrgut districtSamarkand<br>districtJurabad districtSamarkand<br>districtJurgut districtJurgut districtSurkhandarya<br>regionTermiz cityAltynsay districtBandykhan<br>districtJarkurgan districtJarkurgan districtJarkurgan districtSariosia districtSherabad districtShurchi districtShurchi districtShurchi districtShurchi districtShirin cityYangier cityAkaltyn districtGulistan cityGulistan cityShirin cityGulistan district   
   | 598,0         253,0         443,0         120,0         60,0         2017,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         18906,0         3650,0         429,0         300,0         1065,0         300,0         1065,0         382,0         924,0         110,0         6319,0         440,0         382,0         980,0         1110,0         6319,0         4416,0         15505,0         2619,0         773,0         1181,0         10,0  
  | 598,0         253,0         443,0         120,0         60,0         2017,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         20024,0         3817,0         429,0         300,0         2892,0         214,0         924,0         1187,0         6815,0         440,0         514,0         924,0         1187,0         6415,0         447,0         1549,0         10,0         447,0         15449,0         2464,0         773,0         10,0   
  | 608,0           253,0           443,0           120,0           60,0           2018,0           158,0           261,0           101,0           0,0           1030,0           997,0           225,0           20638,0           4413,0           429,0           321,0           0,0           290,0           2892,0           514,0           924,0           1187,0           6815,0           1169,0           24477,0           789,0           1226,0           24477,0           789,0           1226,0  
   | 608,0         253,0         443,0         120,0         608,0         253,0         443,0         120,0         60,0         2007,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         20813,0         4455,0         4455,0         4455,0         924,0         1187,0         6815,0         400,0         514,0         924,0         1187,0         6815,0         4447,0         16522,0         2518,0         1238,0         20,0   
   | 625,0           253,0           443,0           120,0           60,0           2007,0           158,0           261,0           101,0           0,0           1030,0           997,0           225,0           20922,0           4484,0           429,0           324,0           0,0           300,0           282,0           2986,0           514,0           924,0           1187,0           6815,0           4400,0           6215,0           1221,0           447,0           12518,0           789,0           238,0  | 625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         1030,0         997,0         225,0         21069,0         4620,0         429,0         324,0         0,0         300,0         282,0         2986,0         514,0         924,0         1187,0         6815,0         400,0         609,0         1232,0         447,0         16669,0         2518,0         792,0         1241,0  
  | 641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         300,0         282,0         300,0         514,0         924,0         1187,0         6815,0         398,0         609,0         1242,0         447,0         15508,0         2673,0         798,0         1042,0   
                 | 1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         3512,0         514,0         924,0         1187,0         6815,0         398,0         690,0         1242,0         444,0         1025,0         905,0         671,0  | 1266,0         282,0         563,0         236,0         60,0         236,0         156,0         182,0         381,0         156,0         156,0         156,0         1009,0         257,0         21728,0         4978,0         429,0         338,0         0,0         282,0         3014,0         514,0         932,0         1187,0         6815,0         398,0         727,0         1247,0         4447,0         15726,0         2814,0         448,0         1051,0   | 1315,0         1315,0         310,0         563,0         236,0         108,0         2049,0         182,0         444,0         156,0         197,0         1093,0         1049,0         278,0         21845,0         5114,0         429,0         338,0         0,0         420,0         338,0         0,0         420,0         338,0         0,1049,0         1420,0         420,0         338,0         0,0         420,0         1187,0         6815,0         398,0         706,0         1249,0         447,0         16051,0         2914,0         448,0         1176,0         926,0  
   | 1337,0         316,0         578,0         284,0         108,0         2049,0         272,0         482,0         278,0         216,0         1122,0         1166,0         278,0         22352,0         439,0         345,0         499,0         430,0         289,0         3084,0         526,0         954,0         716,0         6972,0         407,0         723,0         1278,0         458,0         16345,0         3159,0         450,0         1278,0  | 2119,0<br>2556,0<br>1981,0<br>2610,0<br>377,0<br>1324,0<br>1001,0<br>2603,0<br>1564,0<br>5592,0<br>1754,0<br>3000,0<br>1348,0<br>19414,0<br>5232,0<br>439,0<br>3084,0<br>5232,0<br>439,0<br>395,0<br>999,0<br>405,0<br>289,0<br>3084,0<br>526,0<br>3084,0<br>526,0<br>3084,0<br>526,0<br>1278,0<br>407,0<br>716,0<br>3509,0<br>407,0<br>716,0<br>3509,0<br>407,0<br>723,0<br>1278,0<br>1278,0   | 2119,0<br>2644,0<br>1981,0<br>2610,0<br>452,0<br>1324,0<br>1001,0<br>2638,0<br>1756,0<br>5643,0<br>1756,0<br>3020,0<br>1348,0<br>19481,0<br>5274,0<br>439,0<br>395,0<br>999,0<br>405,0<br>395,0<br>999,0<br>405,0<br>289,0<br>3105,0<br>526,0<br>3105,0<br>526,0<br>3105,0<br>407,0<br>716,0<br>3509,0<br>407,0<br>716,0<br>1278,0<br>1278,0   |
2119,0<br>2241,0<br>1988,0<br>3191,0<br>496,0<br>1409,0<br>2019,0<br>3321,0<br>1984,0<br>5905,0<br>1754,0<br>3020,0<br>1754,0<br>3020,0<br>1348,0<br>19481,0<br>5274,0<br>439,0<br>395,0<br>999,0<br>405,0<br>289,0<br>3105,0<br>526,0<br>999,0<br>405,0<br>289,0<br>3105,0<br>526,0<br>3105,0<br>526,0<br>1278,0<br>458,0<br>1278,0<br>458,0<br>1270,0<br>978,0   |
| tumaniJomboy tumaniIshtixon tumaniKattaqo'rg'on<br>tumaniQo'shrabot<br>tumaniNarpay tumaniPayariq tumaniPayariq tumaniPastdarg'om<br>tumaniPaxtachi tumaniSamarqand<br>tumaniNurobod tumaniUrgut tumaniTayloq tumaniSurxondaryo<br>viloyatiTermiz shahriOltinsoy tumaniBandixon tumaniBoysun tumaniJarqo'rg'on<br>tumaniQumqo'rg'on<br>tumaniQiziriq tumaniQiziriq tumaniSariosiyo tumaniSho'rchi tumaniSho'rchi tumaniSirdaryo viloyatiGuliston shahriShirin shahriYangiyer shahriOqoltin tumaniSardoba tumani  
  | район           Джамбайский<br>район           Иштыханский<br>район           Каттакурганский<br>район           Каттакурганский<br>район           Пайарыкский<br>район           Пастдаргомский<br>район           Пастдаргомский<br>район           Самаркандский<br>район           Ургутский район           Самаркандский<br>район           Ургутский район           Тайлякский район           Самаркандский<br>район           Ургутский район           Байсунский район           Байсунский район           Байсунский район           Джаркурганский<br>район           Денауский район           Джаркурганский<br>район           Кизирикский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сырдарьинская<br>область           Город Гулистан           Город Пулистан           Город Янгиер           Акалтынский<br>район           Шурчинский<br>район           Сырдарьинская<br>область           Город Янгиер           Акалтынский<br>район           Сырдарьинский<br>район           Сырдарьинский<br>район           Сырдарьинский<br>район  
  | Bulungur districtBulungur districtJomboy districtIshtykhan districtKattakurgan<br>districtNarpai districtPayaryk districtPastdargom<br>districtPakhtachi districtSamarkand<br>districtUrgut districtTailak districtSurkhandarya<br>regionTermiz cityAltynsay districtBandykhan<br>districtJarkurgan districtJarkurgan districtJarkurgan districtSariosia districtSherabad districtShurchi districtSaykhunabad<br>districtGulistan city<br>Yangier cityAkaltyn districtSaykhunabad<br>districtSaykhunabad<br>districtSaykhunabad<br>districtSaykhunabad<br>districtSaykhunabad<br>districtSaykhunabad<br>districtSaykhunabad<br>districtSaykhunabad<br>districtSaykhunabad<br>districtSaykhunabad<br>districtSaykhunabad<br>districtSaykhunabad<br>districtSaykhunabad<br>districtSaykhunabad<br>districtSaykhunabad<br>districtSaykhunabad<br>districtSaykh  
   | 598,0         253,0         443,0         120,0         60,0         2017,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         18906,0         3650,0         429,0         300,0         282,0         2889,0         460,0         924,0         110,0         6319,0         416,0         15505,0         2619,0         773,0         1181,0         10,0         453,0         974,0  
  | 598,0           253,0           443,0           120,0           60,0           2017,0           158,0           261,0           101,0           0,0           1030,0           997,0           225,0           20024,0           3817,0           429,0           300,0           282,0           514,0           924,0           1187,0           6815,0           4447,0           1205,0           1168,0           4447,0           2121,0           986,0           2121,0  
  | 608,0           253,0           443,0           120,0           60,0           2018,0           120,0           60,0           2018,0           158,0           261,0           101,0           0,0           1030,0           997,0           225,0           20638,0           4413,0           429,0           321,0           0,0           282,0           514,0           924,0           1187,0           6815,0           4400,0           555,0           1169,0           2447,0           924,0           924,0           924,0           924,0           924,0           924,0           924,0           924,0           924,0           924,0           924,0           924,0           924,0           924,0           924,0           935,0           924,0           936,0           93  
   | 608,0           253,0           443,0           120,0           60,0           2007,0           158,0           261,0           101,0           0,0           1030,0           997,0           225,0           20813,0           4455,0           4455,0           429,0           321,0           0,0           300,0           282,0           514,0           924,0           1187,0           6815,0           400,0           514,0           924,0           1238,0           20,0           1387,0           6815,0           4400,0           584,0           1238,0           20,0           1238,0           20,0           4453,0           986,0           2496,0           2496,0           2024,0   
   | 625,0       253,0       443,0       120,0       60,0       2007,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       4484,0       429,0       324,0       0,0       324,0       0,0       324,0       1187,0       6815,0       4400,0       1221,0       4447,0       16599,0       2518,0       789,0       1221,0       4447,0       16599,0       2518,0       789,0       1221,0       4447,0       16599,0       2518,0       789,0       1238,0       24,0       1238,0       24,0       1238,0       2555,0       2024,0       1214,0       4060,0   | 625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         120,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         1205,0         21069,0         4620,0         429,0         324,0         0,0         300,0         282,0         2986,0         514,0         924,0         1187,0         6815,0         4447,0         16669,0         2518,0         792,0         1241,0         28,0         2045,0         216,0         4065,0   
  | 641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         3000,0         514,0         924,0         1187,0         6815,0         398,0         609,0         1242,0         447,0         15508,0         2673,0         798,0         1042,0         898,0         671,0         3669,0   | 1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         156,0         1266,0         347,0         156,0        
1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         3512,0         514,0         924,0         1187,0         6815,0         398,0         690,0         1242,0         444,0         1025,0         905,0         671,0         924,0         33,0         3996,0   | 1266,0         1282,0         563,0         236,0         2049,0         182,0         381,0         156,0         156,0         156,0         12728,0         4978,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         420,0         282,0         3014,0         514,0         932,0         1187,0         6815,0         398,0         727,0         1247,0         4447,0         15726,0         909,0         671,0         888,0         2779,0         526,0         1008,0         3926,0  | 1315,0         310,0         563,0         236,0         108,0         2049,0         182,0         444,0         156,0         197,0         1049,0         278,0         21845,0         5114,0         429,0         338,0         0,0         420,0         338,0         0,0         420,0         338,0         0,0         420,0         338,0         0,0         444,0         1049,0         21845,0         5114,0         932,0         1187,0         6815,0         398,0         706,0         1249,0         176,0         1249,0         4447,0         16051,0         2914,0         913,0         913,0         913,0          2779,0  
  | 1337,0         316,0         578,0         284,0         108,0         2049,0         272,0         482,0         278,0         216,0         1122,0         1166,0         278,0         2352,0         5232,0         439,0         345,0         439,0         3084,0         526,0         954,0         716,0         6972,0         407,0         723,0         1278,0         458,0         16345,0         3159,0         450,0         922,0         671,0         922,0         501,0   | 2119,0         2556,0         1981,0         2610,0         377,0         1324,0         1001,0         2603,0         1564,0         5592,0         1754,0         3000,0         1348,0         19414,0         5232,0         439,0         395,0         999,0         405,0         289,0         3084,0         526,0         954,0         716,0         3509,0         407,0         723,0         1278,0         458,0         16774,0         3095,0         453,0         1254,0         926,0         2795,0         506,0  | 2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         19481,0         5274,0         439,0         395,0         405,0         289,0         3105,0         526,0         954,0         16822,0         3095,0         458,0         16822,0         3095,0         456,0         1277,0         1278,0         458,0         16822,0         3095,0         456,0         1277,0         1278,0         458,0         16822,0         3095,0         456,0         1270,0         925,0         4089,0  | 2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         19481,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         1278,0         407,0         727,0         1278,0         458,0         16519,0        
3131,0         498,0         1270,0         978,0         4317,0   |
| tumaniJomboy tumaniIshtixon tumaniKattaqo'rg'on<br>tumaniQo'shrabot<br>tumaniNarpay tumaniPayariq tumaniPayariq tumaniPastdarg'om<br>tumaniPastachi tumaniPaxtachi tumaniSamarqand<br>tumaniUrgut tumaniTayloq tumaniSurxondaryo<br>viloyatiTermiz shahriOltinsoy tumaniBandixon tumaniBoysun tumaniJarqo'rg'on<br>tumaniQumqo'rg'on<br>tumaniQiziriq tumaniQiziriq tumaniSho'rchi tumaniSherobod<br>tumaniShirin shahriYangiyer shahriOqoltin tumaniSirdaryo viloyatiGuliston shahriShirin shahriYangiyer shahriOqoltin tumaniSirdaryo tumaniSariosiyo tumaniShirin shahriYangiyer shahriOqoltin tumaniShirin shahriYangiyer shahriOroba tumaniSurxondaryoNurafshon   
  | район           Джамбайский<br>район           Иштыханский<br>район           Каттакурганский<br>район           Каттакурганский<br>район           Пайарыкский<br>район           Пайарыкский<br>район           Пахтачийский<br>район           Самаркандский<br>район           Ургутский район           Самаркандский<br>район           Ургутский район           Самаркандский<br>район           Ургутский район           Байсунский район           Байсунский район           Байсунский район           Джаркурганский<br>район           Денауский район           Джаркурганский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сырдарьинская<br>область           Город Гулистан           Город Гулистан           Город Янгиер           Акалтынский<br>район           Сайхунабадский<br>район           Сардобский район           Сайхунабадский<br>район           Сайхунабадский<br>район           Сайхунабадский<br>район           Сайхунабадский<br>район           Сайхунабадский<br>район           Сырдобский   
  | Bulungur districtBulungur districtJomboy districtIshtykhan districtKattakurgan<br>districtNarpai districtPayaryk districtPastdargom<br>districtPakhtachi districtSamarkand<br>districtUrgut districtJurabad districtSurkhandarya<br>regionTermiz cityAltynsay districtBandykhan<br>districtBandykhan<br>districtJarkurgan districtJarkurgan districtSariosia districtSariosia districtSherabad districtShurchi districtShurchi districtShurchi districtShurchi districtShurchi districtShurchi districtSyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtSyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtSyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya district  
   | 598,0         253,0         443,0         120,0         60,0         2017,0         158,0         261,0         101,0         0,0         138,0         261,0         101,0         0,0         130,0         997,0         225,0         18906,0         3650,0         429,0         300,0         282,0         2889,0         460,0         924,0         110,0         6319,0         416,0         15505,0         2619,0,0         173,0         1181,0         10,0         4363,0  
  | 598,0       598,0       253,0       443,0       120,0       60,0       2017,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       20024,0       3817,0       429,0       300,0       0,0       300,0       282,0       282,0       514,0       924,0       1187,0       6815,0       4447,0       15449,0       2464,0       773,0       1205,0       10,0       447,0       148,0       3618,0   
  | 608,0         253,0         443,0         120,0         60,0         2018,0         158,0         261,0         101,0         0,0         1225,0         20638,0         4413,0         997,0         225,0         20638,0         4413,0         924,0         321,0         0,0         282,0         2514,0         924,0         1187,0         6815,0         1447,0         16405,0         2477,0         789,0         1226,0         20,0         4447,0         16405,0         2477,0         789,0         1226,0         20,0         4385,0   
   | 608,0           253,0           443,0           120,0           60,0           2007,0           158,0           261,0           101,0           0,0           1030,0           997,0           225,0           20813,0           4455,0           429,0           321,0           0,0           320,0           282,0           514,0           924,0           1187,0           6815,0           4447,0           16522,0           2518,0           789,0           1238,0           20,0           4453,0           986,0           1238,0           20,0           4050,0   
   | 625,0         253,0         443,0         120,0         60,0         2007,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         4484,0         429,0         324,0         0,0         324,0         0,0         324,0         9282,0         4484,0         429,0         324,0         0,0         300,0         282,0         1187,0         6815,0         400,0         609,0         1221,0         4447,0         16599,0         2518,0         789,0         1238,0         28,0         2024,0  | 625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         120,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         1225,0         21069,0         4620,0         429,0         324,0         0,0         300,0         282,0         2986,0         514,0         924,0         1187,0         6815,0         400,0         609,0         1232,0         447,0         16669,0         2518,0         792,0         1241,0         28,0         990,0         2580,0         2045,0         1216,0  
  | 641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         3000,0         514,0         924,0         1187,0         6815,0         398,0         609,0         1242,0         447,0         15508,0         2673,0         798,0         1042,0         898,0         671,0         1024,0   
                 | 1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         3512,0         514,0         924,0         1187,0         6815,0         398,0         690,0         1242,0         4447,0         15069,0         2713,0         4447,0         924,0         1300,0         2343,0  | 1266,0         282,0         563,0         236,0         60,0         236,0         1563,0         2049,0         182,0         381,0         156,0         156,0         1009,0         257,0         21728,0         4978,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,100,0         420,0         282,0         3014,0         514,0         932,0         1187,0         6815,0         398,0         727,0         1247,0         447,0         1051,0         90,0         671,0         888,0         2779,0         1008,0  | 1315,0         1315,0         310,0         563,0         236,0         108,0         2049,0         182,0         444,0         156,0         197,0         1093,0         21845,0         5114,0         238,0         0,0         429,0         338,0         0,0         420,0         338,0         0,0         4420,0         282,0         3014,0         514,0         932,0         1187,0         6815,0         398,0         92,0         1249,0         1249,0         926,0         913,0         926,0         913,0         913,0         9362,0  
   | 1337,0         1337,0         316,0         578,0         284,0         108,0         2049,0         272,0         482,0         278,0         216,0         1122,0         1166,0         278,0         22352,0         5232,0         5232,0         5232,0         345,0         345,0         3084,0         526,0         954,0         1278,0         430,0         289,0         3084,0         526,0         954,0         1278,0         458,0         16345,0         3159,0         450,0         1278,0         922,0         671,0         922,0         671,0         922,0         671,0         922,0         671,0         927,0   | 2119,0         2556,0         1981,0         2610,0         377,0         1324,0         1001,0         2603,0         1564,0         5592,0         1754,0         3000,0         1348,0         19414,0         5232,0         439,0         395,0         405,0         289,0         3084,0         526,0         954,0         716,0         3095,0         458,0         16774,0         3095,0         458,0         1278,0         2795,0         506,0         1249,0         4089,0   | 2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         9481,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         727,0         1278,0         458,0         926,0         3095,0         456,0         1270,0         926,0   | 2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         5274,0         439,0        
395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         727,0         1278,0         458,0         16519,0         3131,0         498,0         1270,0         978,0         485,0         1089,0   |
| tumaniJomboy tumaniIshtixon tumaniKattaqo'rg'on<br>tumaniQo'shrabot<br>tumaniNarpay tumaniPayariq tumaniPayariq tumaniPastdarg'om<br>tumaniPastdarg'om<br>tumaniPaxtachi tumaniSamarqand<br>tumaniUrgut tumaniSurxondaryo<br>viloyatiTermiz shahriOltinsoy tumaniBandixon tumaniBoysun tumaniDenov tumaniJarqo'rg'on<br>tumaniQumqo'rg'on<br>tumaniQiziriq tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSirdaryo viloyatiGuliston shahriShirin shahriYangiyer shahriOqoltin tumaniSardoba tumaniSardoba tumaniSirdaryo tumaniSho'rchi tumaniSharin shahriYangiyer shahriOqoltin tumaniSharobod<br>tumaniShrin shahriYangiyer shahriOqoltin tumaniSardoba tumaniAngren shahriOlhaliq shahriAngren shahri   
  | район           Джамбайский<br>район           Иштыханский<br>район           Каттакурганский<br>район           Каттакурганский<br>район           Пайарыкский<br>район           Пастдаргомский<br>район           Пахтачийский<br>район           Самаркандский<br>район           Ургутский район           Самаркандский<br>район           Ургутский район           Тайлякский район           Самаркандский<br>район           Ургутский район           Байсунский район           Байсунский район           Байсунский район           Джаркурганский<br>район           Денауский район           Джаркурганский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сырдарьинская<br>область           Город Гулистан           Город Гулистан           Город Лигиер           Акалтынский<br>район           Сайхунабадский<br>район           Сайхунабадский<br>район           Сайрарьинская<br>область           Город Гулистан           Город Ангиер           Акалтынский<br>район           Сайхунабадский<br>район           Сайхунабадский<br>район           Сырдарьинский<br>район<   
  | Bulungur districtBulungur districtJomboy districtIshtykhan districtKattakurgan<br>districtNarpai districtPayaryk districtPastdargom<br>districtPakhtachi districtSamarkand<br>districtUrgut districtTailak districtSurkhandarya<br>regionTermiz cityAltynsay districtBandykhan<br>districtBardykhan<br>districtJarkurgan districtJarkurgan districtSariosia districtShurchi districtShurchi districtShurchi districtShirin city<br>Yangier cityAkaltyn districtSyrdarya regionGulistan city<br>Shirin cityShirin cityYangier cityAkaltyn districtSyrdarya regionGulistan city<br>Shirin cityShirin cityYangier cityAkaltyn districtSyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtSyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtSyrdarya districtSyrdarya districtMurafshan cityAlmalyk cityAngren city   
   | 598,0         253,0         443,0         120,0         60,0         2017,0         158,0         261,0         101,0         0,0         130,0         997,0         225,0         18906,0         3650,0         429,0         300,0         2889,0         460,0         924,0         110,0         6319,0         4416,0         15505,0         2619,0         773,0         1137,0         3631,0         659,0         46761,0         0,0         6325,0   
  | 598,0           598,0           253,0           443,0           120,0           60,0           2017,0           158,0           261,0           101,0           0,0           1030,0           997,0           225,0           300,0           3817,0           429,0           300,0           0,0           300,0           282,0           514,0           924,0           1187,0           6815,0           4447,0           1168,0           1205,0           1447,0           1447,0           15449,0           0,0           4447,0           148,0           6815,0           4447,0           1447,0           1205,0           10,0           986,0           0,0           4447,0           10,0           10,0           0,0           44447,0           696,0           0,0           693  
  | 608,0           253,0           443,0           120,0           60,0           2018,0           2018,0           158,0           261,0           101,0           0,0           1225,0           20638,0           4413,0           4429,0           321,0           0,0           2892,0           514,0           924,0           1187,0           6815,0           1447,0           1226,0           2151,0           24477,0           789,0           1169,0           443,0           986,0           2019,0           231,0           986,0           20,0           1163,0           4335,0           0,0           43379,0           0,0           4379,0           90,0           90,0  
   | 608,0           253,0           443,0           120,0           60,0           2007,0           158,0           261,0           101,0           0,0           1030,0           997,0           225,0           20813,0           4429,0           321,0           0,0           321,0           2986,0           514,0           924,0           1187,0           6815,0           4400,0           514,0           924,0           1238,0           20,0           1238,0           20,0           1238,0           20,0           1238,0           20,0           1238,0           20,0           1238,0           20,0           1238,0           20,0           1238,0           0,0           4430,0           0,0           4433,0  
   | 625,0         253,0         443,0         120,0         60,0         2007,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         4484,0         429,0         324,0         0,0         324,0         2986,0         514,0         924,0         1187,0         6815,0         4447,0         1221,0         2555,0         20924,0         1214,0         447,0         16599,0         2518,0         789,0         1221,0         4433,0         6815,0         6815,0         789,0         1238,0         2555,0         2024,0         1214,0         4060,0         986,0         90,0         1214,0         6960,0  | 625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         120,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         1225,0         21069,0         4620,0         429,0         324,0         0,0         324,0         0,0         282,0         21069,0         4429,0         324,0         0,0         282,0         21187,0         6815,0         400,0         609,0         1232,0         4447,0         16669,0         298,0         22580,0         2045,0         1216,0         90,0         2580,0         2045,0         1216,0         4065,0         734,0 <td>641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         329,0         0,0         329,0         0,0         329,0         0,0         329,0         0,0         329,0         0,0         329,0         0,0         329,0         0,0         328,0         661,0         1187,0         6815,0         398,0         671,0         1024,0         2493,0         521,0         851,0         3669,0         60017,0         0,0         4533,0         7343,0</td> <td>1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         3512,0         514,0         924,0         1187,0         6815,0         398,0         690,0         1242,0         4447,0         15069,0         7213,0         4447,0         15069,0         7213,0         4447,0         1924,0         170,0         4447,0        
1924,0         193,0         933,0         905,0         671,0         924,0         1242,0         4447,0         1025,0         933,0         1996,0         720,0         4534,0</td> <td>1266,0         282,0         563,0         236,0         60,0         2049,0         182,0         381,0         156,0         156,0         156,0         1009,0         257,0         21728,0         4978,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         442,0         1572,0         2814,0         4447,0         15726,0         20,0         1008,0         3926,0         1008,0         3926,0         723,0         4534,0     <!--</td--><td>1315,0         310,0         563,0         236,0         108,0         2049,0         182,0         444,0         156,0         197,0         1049,0         278,0         1049,0         278,0         1049,0         278,0         1049,0         278,0         1049,0         278,0         1049,0         278,0         1049,0         278,0         104420,0         282,0         3014,0         514,0         932,0         1187,0         6815,0         398,0         706,0         1249,0         176,0         913,0         27779,0         3962,0         1019,0         3962,0         1019,0         3962,0         751,0         4545,0</td><td>1337,0         1337,0         316,0         578,0         284,0         108,0         2049,0         272,0         482,0         1122,0         1122,0         1166,0         278,0         216,0         122352,0         5232,0         5232,0         439,0         345,0         439,0         345,0         439,0         3084,0         526,0         954,0         716,0         954,0         1278,0         458,0         16345,0         3159,0         450,0         1278,0         922,0         974,0         922,0         973,0         708,0         973,0         769,0         769,0         7428,0</td><td>2119,0         2556,0         1981,0         2610,0         377,0         1324,0         1001,0         2603,0         1564,0         5592,0         1754,0         3000,0         1348,0         99414,0         5232,0         439,0         395,0         999,0         405,0         289,0         3084,0         526,0         954,0         716,0         3095,0         407,0         723,0         1278,0         458,0         16774,0         3095,0         4458,0         1278,0         458,0         1278,0         458,0         1274,0         3095,0         457,0         7428,0</td><td>2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         999,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         408,0         1278,0         458,0         16822,0         3095,0         456,0         1278,0         458,0         16822,0         3095,0         456,0         1270,0         925,0         63302,0         788,0         4740,0         6055,0</td><td>2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         727,0         1278,0         458,0         16519,0         3131,0         498,0         1270,0         978,0         4458,0         16519,0         23131,0         498,0         1270,0         978,0         4317,0         2242,0</td></td>  | 641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         329,0         0,0         329,0         0,0         329,0         0,0         329,0         0,0         329,0         0,0         329,0         0,0         329,0         0,0         328,0         661,0         1187,0         6815,0         398,0         671,0         1024,0         2493,0         521,0         851,0         3669,0         60017,0         0,0         4533,0         7343,0  
                    | 1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         3512,0         514,0         924,0         1187,0         6815,0         398,0         690,0         1242,0         4447,0         15069,0         7213,0         4447,0         15069,0         7213,0         4447,0         1924,0         170,0         4447,0         1924,0         193,0         933,0         905,0         671,0         924,0         1242,0         4447,0         1025,0         933,0         1996,0         720,0         4534,0  | 1266,0         282,0         563,0         236,0         60,0         2049,0         182,0         381,0         156,0         156,0         156,0         1009,0         257,0         21728,0         4978,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         442,0         1572,0         2814,0         4447,0         15726,0         20,0         1008,0         3926,0         1008,0         3926,0         723,0         4534,0 </td <td>1315,0         310,0         563,0         236,0         108,0         2049,0         182,0         444,0         156,0         197,0         1049,0         278,0         1049,0         278,0         1049,0         278,0         1049,0         278,0         1049,0         278,0         1049,0         278,0         1049,0         278,0         104420,0         282,0         3014,0         514,0         932,0         1187,0         6815,0         398,0         706,0         1249,0         176,0         913,0         27779,0         3962,0         1019,0         3962,0         1019,0         3962,0         751,0         4545,0</td> <td>1337,0         1337,0         316,0         578,0         284,0         108,0         2049,0         272,0         482,0         1122,0         1122,0         1166,0         278,0         216,0         122352,0         5232,0         5232,0         439,0         345,0         439,0         345,0         439,0         3084,0         526,0         954,0         716,0         954,0         1278,0         458,0         16345,0         3159,0         450,0         1278,0         922,0         974,0         922,0         973,0         708,0         973,0         769,0         769,0         7428,0</td> <td>2119,0         2556,0         1981,0         2610,0         377,0         1324,0         1001,0         2603,0         1564,0         5592,0         1754,0         3000,0         1348,0         99414,0         5232,0         439,0         395,0         999,0         405,0         289,0         3084,0         526,0         954,0         716,0         3095,0         407,0         723,0         1278,0         458,0         16774,0         3095,0         4458,0         1278,0         458,0         1278,0         458,0         1274,0         3095,0         457,0         7428,0</td> <td>2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         999,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         408,0         1278,0         458,0         16822,0         3095,0         456,0         1278,0         458,0         16822,0         3095,0         456,0         1270,0         925,0         63302,0         788,0         4740,0         6055,0</td> <td>2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         727,0         1278,0         458,0         16519,0         3131,0         498,0         1270,0         978,0         4458,0         16519,0         23131,0         498,0         1270,0         978,0         4317,0         2242,0</td>  | 1315,0         310,0         563,0         236,0         108,0         2049,0         182,0         444,0         156,0         197,0         1049,0         278,0         1049,0         278,0         1049,0         278,0         1049,0         278,0         1049,0         278,0         1049,0         278,0         1049,0         278,0         104420,0         282,0         3014,0         514,0         932,0         1187,0         6815,0         398,0         706,0         1249,0         176,0         913,0         27779,0         3962,0         1019,0         3962,0         1019,0         3962,0         751,0         4545,0  
  | 1337,0         1337,0         316,0         578,0         284,0         108,0         2049,0         272,0         482,0         1122,0         1122,0         1166,0         278,0         216,0         122352,0         5232,0         5232,0         439,0         345,0         439,0         345,0         439,0         3084,0         526,0         954,0         716,0         954,0         1278,0         458,0         16345,0         3159,0         450,0         1278,0         922,0         974,0         922,0         973,0         708,0         973,0         769,0         769,0         7428,0   | 2119,0         2556,0         1981,0         2610,0         377,0         1324,0         1001,0         2603,0         1564,0         5592,0         1754,0         3000,0         1348,0         99414,0         5232,0         439,0         395,0         999,0         405,0         289,0         3084,0         526,0         954,0         716,0         3095,0         407,0         723,0         1278,0         458,0         16774,0         3095,0         4458,0         1278,0         458,0         1278,0         458,0         1274,0         3095,0         457,0         7428,0  | 2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         999,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         408,0         1278,0         458,0         16822,0         3095,0         456,0         1278,0         458,0         16822,0         3095,0         456,0         1270,0         925,0         63302,0         788,0         4740,0         6055,0   | 2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         5274,0         439,0      
  395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         727,0         1278,0         458,0         16519,0         3131,0         498,0         1270,0         978,0         4458,0         16519,0         23131,0         498,0         1270,0         978,0         4317,0         2242,0  |
| tumaniJomboy tumaniIshtixon tumaniKattaqo'rg'on<br>tumaniQo'shrabot<br>tumaniNarpay tumaniPayariq tumaniPayariq tumaniPastdarg'om<br>tumaniPastdarg'om<br>tumaniPaxtachi tumaniSamarqand<br>tumaniUrgut tumaniSurxondaryo<br>viloyatiTermiz shahriOltinsoy tumaniBandixon tumaniBoysun tumaniDenov tumaniJarqo'rg'on<br>tumaniQumqo'rg'on<br>tumaniQiziriq tumaniSherobod<br>tumaniSho'rchi tumaniSirdaryo viloyatiGuliston shahriSharin shahriYangiyer shahriOqoltin tumaniSardoba tumaniSardoba tumaniSirdaryo viloyatiGuliston shahriSharin shahriYangiyer shahriOqoltin tumaniBoyovut tumaniSardoba tumaniSardoba tumaniSherobod<br>tumaniGuliston shahriSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tum   
  | район           Джамбайский<br>район           Иштыханский<br>район           Каттакурганский<br>район           Каттакурганский<br>район           Пайарыкский<br>район           Пактачийский<br>район           Пахтачийский<br>район           Самаркандский<br>район           Ургутский район           Самаркандский<br>район           Ургутский район           Тайлякский район           Самаркандский<br>район           Ургутский район           Байсунский район           Байсунский район           Байсунский район           Джаркурганский<br>район           Денауский район           Джаркурганский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сырдарьинская<br>область           Город Гулистан           Город Гулистан           Город Лирайон           Сайхунабадский<br>район           Сайхунабадский<br>район           Сайхунабадский<br>район           Сайхунабадский<br>район           Сайхунабадский<br>район           Сайхунабадский<br>район           Сайхунабадский<br>район           Сайхунабадский<br>район           Сырдобский район           Сайхун   
  | Bulungur districtBulungur districtJomboy districtIshtykhan districtKattakurgan<br>districtNarpai districtPayaryk districtPastdargom<br>districtPakhtachi districtSamarkand<br>districtUrgut districtTailak districtSurkhandarya<br>regionTermiz cityAltynsay districtBandykhan<br>districtBandykhan<br>districtJarkurgan districtJarkurgan districtSariosia districtSherabad districtShurchi districtShurchi districtShurchi districtShurchi districtShurchi districtShurchi districtShurchi districtSyrdarya regionGulistan city<br>Shirin cityAkaltyn districtSaykhunabad<br>districtSyrdarya regionGulistan city<br>Shirin cityAkaltyn districtSaykhunabad<br>districtSyrdarya regionGulistan city<br>Shirin cityAkaltyn districtSardoba districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya districtShiran cityAlmalyk city  
   | 598,0         253,0         443,0         120,0         60,0         2017,0         158,0         261,0         101,0         0,0         13650,0         429,0         3650,0         429,0         3650,0         429,0         3650,0         429,0         3650,0         429,0         3650,0         429,0         3650,0         429,0         300,0         1065,0         2889,0         4460,0         924,0         110,0         6319,0         4460,0         924,0         110,0         6319,0         4416,0         13505,0         2619,0         773,0         1131,0         10,0         10,0         10,0         13631,0         659,0         10,0         13631,0         659,0         10,0         10,0  
  | 598,0         253,0         443,0         120,0         60,0         2017,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         300,0         2024,0         3817,0         429,0         300,0         282,0         514,0         924,0         1187,0         6815,0         4447,0         1205,0         1148,0         3618,0         936,0         1205,0         10,0         4447,0         0,0         4447,0         0,0         1448,0         0,0         4444,0          0,0          4444,0          0,0   
  | 608,0         253,0         443,0         120,0         60,0         2018,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         20638,0         4413,0         429,0         321,0         0,0         282,0         514,0         924,0         1187,0         6815,0         1447,0         1226,0         2151,0         24477,0         789,0         1163,0         44335,0         736,0         0,0,0         4339,0          0,0,0          4339,0  
   | 608,0       253,0       443,0       120,0       60,0       2007,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       20813,0       4455,0       4455,0       4455,0       429,0       321,0       0,0       300,0       282,0       21445,0       445,0       1187,0       6815,0       400,0       514,0       924,0       1187,0       6815,0       4405,0       2024,0       1238,0       20,0       1240,0       57260,0       0,0       4433,0   
   | 625,0         253,0         443,0         120,0         60,0         2007,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         4484,0         429,0         324,0         0,0         300,0         282,0         4484,0         429,0         324,0         0,0         300,0         282,0         1187,0         6815,0         400,0         6815,0         4447,0         1238,0         2555,0         2024,0         1214,0         4060,0         734,0         0,0         4433,0   | 625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         1030,0         997,0         225,0         21069,0         4620,0         429,0         324,0         0,0         300,0         282,0         2986,0         514,0         924,0         1187,0         6815,0         400,0         609,0         1232,0         447,0         16669,0         2518,0         792,0         1241,0         28,0         2045,0         1216,0         460,0         990,0         2580,0         2045,0         1216,0         4065,0         734,0         0,0         4500,0  
  | 641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         3000,0         282,0         3000,0         514,0         924,0         1187,0         6815,0         398,0         609,0         1242,0         447,0         15508,0         2673,0         798,0         1042,0         898,0         601,0         1242,0         447,0         15508,0         2673,0         798,0         6001,0         898,0         6001,0         868,0         6001,0         3669,0         868,0         6001,0         4533,0   
                 | 1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         3512,0         514,0         924,0         1187,0         6815,0         398,0         690,0         1242,0         4447,0         15069,0         2713,0         4447,0         1025,0         905,0         671,0         924,0         1398,0         690,0         1242,0         933,0         905,0         671,0         924,0         13996,0         720,0         4534,0  | 1266,0         282,0         563,0         236,0         60,0         236,0         126,0         2049,0         182,0         381,0         156,0         1058,0         1009,0         257,0         21728,0         4978,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,10         932,0         1187,0         6815,0         398,0         727,0         1247,0         447,0         1051,0         990,0         671,0         888,0         2779,0         1008,0         3926,0         723,0         4534,0   | 1315,0       1315,0       310,0       563,0       236,0       108,0       2049,0       182,0       444,0       156,0       197,0       1049,0       278,0       21845,0       5114,0       429,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       4420,0       398,0       706,0       11249,0       1249,0       1249,0       1019,0       932,0       11249,0       1019,0       936,0       1019,0       1019,0       1019,0       3962,0       706,0       1019,0       3962,0       1019,0       751,0       4545,0   
   | 1337,0         1337,0         316,0         578,0         284,0         108,0         2049,0         272,0         482,0         1122,0         1166,0         278,0         216,0         122352,0         5232,0         5232,0         439,0         345,0         439,0         345,0         439,0         3084,0         526,0         954,0         716,0         954,0         1278,0         458,0         16345,0         3159,0         450,0         122,0         671,0         922,0         1013,0         3973,0         708,0         69759,0         769,0         4566,0   | 2119,0         2556,0         1981,0         2610,0         377,0         1324,0         1001,0         2603,0         1564,0         5592,0         1754,0         3000,0         1348,0         19414,0         5232,0         439,0         395,0         999,0         405,0         289,0         3084,0         526,0         954,0         716,0         3509,0         407,0         723,0         1278,0         1278,0         1278,0         1254,0         926,0         1278,0         1278,0         1278,0         1278,0         1278,0         1278,0         1278,0         1278,0         1278,0         1278,0         1278,0         1279,0         126,0         1279,0         1279,0         1240,0         66361,0         783,0 </td <td>2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         999,0         405,0         289,0         3105,0         526,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         727,0         1278,0         458,0         926,0         1270,0         925,0         688,0         926,0         1251,0         4089,0         811,0         63302,0         788,0</td> <td>2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         727,0         1278,0         4458,0         16519,0         3131,0         498,0         1270,0         978,0         4458,0         1089,0         24428,0         696,0         2319,0</td>   | 2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         999,0         405,0         289,0         3105,0         526,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         727,0         1278,0         458,0         926,0         1270,0         925,0         688,0         926,0         1251,0         4089,0         811,0         63302,0         788,0   | 2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         5274,0         439,0        
395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         727,0         1278,0         4458,0         16519,0         3131,0         498,0         1270,0         978,0         4458,0         1089,0         24428,0         696,0         2319,0  |
| tumaniJomboy tumaniIshtixon tumaniKattaqo'rg'on<br>tumaniQo'shrabot<br>tumaniNarpay tumaniPayariq tumaniPayariq tumaniPastdarg'om<br>tumaniPastachi tumaniPaxtachi tumaniSamarqand<br>tumaniMurobod tumaniUrgut tumaniTayloq tumaniSurxondaryo<br>viloyatiTermiz shahriOltinsoy tumaniBandixon tumaniBoysun tumaniJarqo'rg'on<br>tumaniQumqo'rg'on<br>tumaniQiziriq tumaniSariosiyo tumaniSho'rchi tumaniShirin shahriYangiyer shahriOqoltin tumaniSirdaryo viloyatiGuliston shahriShirin shahriYangiyer shahriOqoltin tumaniSirdaryo tumaniSirdaryo tumaniShirin shahriYangiyer shahriOqoltin tumaniShirin shahriShirin shahriChirchiq shahriChirchiq shahriChirchiq shahri   
  | район           Джамбайский<br>район           Иштыханский<br>район           Каттакурганский<br>район           Кошрабадский<br>район           Пайарыкский<br>район           Пактачийский<br>район           Пахтачийский<br>район           Самаркандский<br>район           Ургутский район           Самаркандский<br>район           Ургутский район           Самаркандский<br>район           Ургутский район           Байсунский район           Байсунский район           Байсунский район           Джаркурганский<br>район           Денауский район           Джаркурганский<br>район           Сариасийский<br>район           Сырдарьинская<br>область           Город Гулистан           Дород Гулистан           Сырдарьинский<br>район           Кизирикский<br>район           Хирабадский<br>район           Сырдарьинская<br>область           Город Гулистан           Город Лирайон           Сырдарьинская<br>область           Город Янгиер           Акалтынский<br>район           Сырдарьйон           Сырдарьйон           Сайхунабадский<br>район           Сырдарьйон           Сырдарьйон           Са  
  | Bulungur districtBulungur districtJomboy districtIshtykhan districtKattakurgan<br>districtNarpai districtPayaryk districtPastdargom<br>districtPastdargom<br>districtPakhtachi districtSamarkand<br>districtUrgut districtSamarkand<br>districtSurkhandarya<br>regionTermiz cityAltynsay districtMuzrabad districtBandykhan<br>districtJarkurgan districtJarkurgan districtKumkurgan<br>districtSariosia districtSherabad districtShurchi districtShurchi districtShurchi districtShurchi districtShurchi districtSyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtSyrdarya districtSyrdarya regionGulistan cityShirin cityShirin cityShakent regionNurafshan cityBekabad cityChirchik city  
   | 598,0         253,0         443,0         120,0         60,0         2017,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         18906,0         3650,0         429,0         300,0         2889,0         460,0         924,0         110,0         6319,0         4460,0         924,0         110,0         6319,0         4460,0         300,0         13631,0         6319,0         4416,0         135,0         2619,0         773,0         1137,0         3631,0         6325,0         6941,0         2980,0         7359,0   
  | 598,0         253,0         443,0         120,0         60,0         2017,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         3817,0         429,0         3817,0         429,0         300,0         282,0         514,0         924,0         1187,0         6815,0         4447,0         1205,0         1148,0         3618,0         936,0         1205,0         10,0         924,0         1447,0         6815,0         4447,0         924,0         1205,0         1448,0         986,0         2464,0         773,0         1205,0         1448,0         693,0         924,0         925,0         7354,0  
  | 608,0         253,0         443,0         120,0         60,0         2018,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         20638,0         4413,0         429,0         321,0         0,0         282,0         284,0         2892,0         514,0         924,0         1187,0         6815,0         1400,0         555,0         1169,0         2477,0         789,0         1226,0         20,0         2019,0         16405,0         2019,0         1387,0         6315,0         16405,0         20,0         1163,0         23396,0         0,0         4335,0         0,0         4379,0         10690,0         3020,0          7724,0   
   | 608,0       253,0       443,0       120,0       60,0       2007,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       20813,0       4455,0       4455,0       429,0       321,0       0,0       300,0       282,0       21445,0       445,0       2986,0       514,0       924,0       1187,0       6815,0       400,0       514,0       924,0       1238,0       2024,0       1238,0       2024,0       1240,0       57260,0       0,0       4433,0       696,0       3026,0  
   | 625,0         253,0         443,0         120,0         60,0         2007,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         4484,0         429,0         324,0         0,0         300,0         282,0         4484,0         429,0         324,0         0,0         300,0         282,0         1187,0         6815,0         400,0         6815,0         400,0         609,0         1221,0         4447,0         16599,0         2555,0         2024,0         1214,0         4060,0         734,0         986,0         2518,0         739,0         1214,0         4060,0         3026,0         3026,0         3026,0  | 625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         1030,0         997,0         225,0         21069,0         4620,0         429,0         324,0         0,0         300,0         282,0         2986,0         514,0         924,0         1187,0         6815,0         400,0         609,0         1232,0         447,0         16669,0         2518,0         792,0         1241,0         28,0         1216,0         440,0         0,0         1216,0         4065,0         734,0         3026,0   
  | 641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         3000,0         282,0         3000,0         514,0         924,0         1187,0         6815,0         398,0         609,0         1242,0         447,0         15508,0         2673,0         798,0         1042,0         898,0         601,0         1242,0         447,0         15508,0         2673,0         798,0         6001,0         868,0         60017,0         0,0         4533,0         7343,0         3026,0   | 1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         156,0         1043,0         997,0 
       225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         3512,0         514,0         924,0         1187,0         6815,0         398,0         690,0         1242,0         447,0         924,0         1387,0         6815,0         398,0         690,0         1242,0         924,0         125,0         924,0         120,0         4447,0         924,0         933,0         690,0         1242,0         933,0         933,0         933,0         933,0         933,0         933,0      9,0   | 1266,0         282,0         563,0         236,0         60,0         236,0         126,0         2049,0         182,0         381,0         156,0         156,0         1058,0         1009,0         257,0         21728,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         381,0         1009,0         282,0         3014,0         514,0         932,0         1187,0         6815,0         398,0         727,0         1247,0         447,0         1051,0         990,0         671,0         888,0         2779,0         1008,0         3926,0         723,0         4534,0         7341,0          3029,0  | 1315,0           310,0           563,0           236,0           236,0           108,0           2049,0           182,0           444,0           156,0           197,0           1049,0           278,0           21845,0           5114,0           429,0           338,0           0,0           282,0           3014,0           514,0           932,0           1187,00           6815,00           398,0           706,0           1249,0           1176,0           932,0           1187,0           6815,0           398,0           706,0           1249,0           137,0           641,0           913,0           1019,0           394,0           706,0           1176,0           926,0           70,0           93,0           70,0           1019,0           7418,0           7418,0   
   | 1337,0         1337,0         316,0         578,0         284,0         108,0         2049,0         272,0         482,0         278,0         216,0         1122,0         1166,0         278,0         22352,0         5232,0         5232,0         439,0         345,0         439,0         345,0         439,0         3084,0         526,0         954,0         716,0         954,0         1278,0         458,0         16345,0         3159,0         450,0         1241,0         922,0         2785,0         501,0         1013,0         3973,0         708,0         69759,0         7428,0         3029,0         8149,0  | 2119,0         2556,0         1981,0         2610,0         377,0         1324,0         1001,0         2603,0         1564,0         5592,0         1754,0         3000,0         1348,0         19414,0         5232,0         439,0         395,0         999,0         405,0         289,0         3084,0         526,0         954,0         716,0         3009,0         405,0         289,0         3084,0         526,0         954,0         716,0         3009,0         407,0         72,0         1278,0         458,0         16774,0         3095,0         4458,0         1224,0         686,0         926,0         1249,0         4089,0         797,0         66361,0         7428,0         3030,0         8154,0  | 2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         9481,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         2796,0         1278,0         458,0         926,0         3095,0         4089,0         81,0         926,0         1270,0         925,0         638,0         926,0         1251,0         63302,0         788,0         4740,0         6055,0         2995,0  | 2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         727,0         1278,0         4458,0     
   16519,0         3131,0         498,0         1270,0         978,0         4458,0         16519,0         3131,0         4458,0         1089,0         42428,0         696,0         2319,0         2242,0         1303,0         5308,0   |
| tumaniJomboy tumaniIshtixon tumaniKattaqo'rg'on<br>tumaniQo'shrabot<br>tumaniNarpay tumaniPayariq tumaniPayariq tumaniPastdarg'om<br>tumaniPastachi tumaniSamarqand<br>tumaniNurobod tumaniUrgut tumaniSurxondaryo<br>viloyatiTermiz shahriOltinsoy tumaniBandixon tumaniBoysun tumaniJarqo'rg'on<br>tumaniQumqo'rg'on<br>tumaniQiziriq tumaniSariosiyo tumaniSariosiyo tumaniSherobod<br>tumaniSherobod<br>tumaniSharin shahriYangiyer shahriOqoltin tumaniSardoba tumaniSirdaryo viloyatiGuliston shahriSharin shahriYangiyer shahriOqoltin tumaniSardoba tumaniSardoba tumaniShrin shahriYangiyo tumaniChirchi q shahriOhangaron<br>shahriYangiyo'lshahriOhangaron<br>shahriYangiyo'lshahriOhangaron<br>shahriYangiyo'lshahriOhangaron<br>shahriSungiyo'lshahriOhangaron<br>shahriSungiyo'lshahriOhangaron<br>shahriSungiyo'lshahriOhangaron<br>shahriNurafiyo'lshahriOhangaron<br>shahriOhangaron<br>tumaniOhangaron<br>tumani   
  | район           Джамбайский<br>район           Иштыханский<br>район           Каттакурганский<br>район           Кошрабадский<br>район           Пайарыкский<br>район           Пастдаргомский<br>район           Пастдаргомский<br>район           Самаркандский<br>район           Ургутский район           Самаркандский<br>район           Ургутский район           Тайлякский район           Самаркандский<br>район           Ургутский район           Байсунский район           Байсунский район           Байсунский район           Джаркурганский<br>район           Денауский район           Джаркурганский<br>район           Кизирикский<br>район           Сырдарьинская<br>область           Город Гулистан           Дород Гулистан           Кумкурганский<br>район           Хизирикский<br>район           Хизирикский           Сырдарьинская<br>область           Город Янгиер           Акалтынский<br>район           Сырдарьинская<br>область           Город Алмалык           Город Алмалык           Город Алмалык           Город Алмалык           Город Алмалык           Город Алмалык      Город Акан   
  | Bulungur districtBulungur districtJomboy districtIshtykhan districtKattakurgan<br>districtNarpai districtPayaryk districtPastdargom<br>districtPakhtachi districtSamarkand<br>districtUrgut districtSamarkand<br>districtUrgut districtSurkhandarya<br>regionTermiz cityAltynsay districtBandykhan<br>districtBardykhan<br>districtJarkurgan districtJarkurgan districtSariosia districtSyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtSariosia districtSyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtSyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtSyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtSyrdarya districtSyrdarya districtShirin cityYangier cityAkhangaran cityAkhangaran cityAkhangaran cityAkhangaran city   
   | 598,0         253,0         443,0         120,0         60,0         2017,0         158,0         261,0         101,0         0,0         130,0         997,0         225,0         18906,0         3650,0         429,0         300,0         2889,0         460,0         924,0         110,0         6319,0         4416,0         15505,0         2619,0         773,0         1137,0         3631,0         639,0         440,0         382,0         4416,0         15505,0         2414,0         497,0         3631,0         3631,0         3631,0         974,0         2137,0         1137,0         3631,0         3631,0         3631,0         3632,0         3759,0         1933,0   
  | 598,0           598,0           253,0           443,0           120,0           60,0           2017,0           158,0           261,0           101,0           0,0           1030,0           997,0           225,0           300,0           3817,0           429,0           300,0           282,0           514,0           924,0           1187,0           6815,0           4447,0           1168,0           120,0           1447,0           13618,0           986,0           10,0           1447,0           1205,0           1447,0           2464,0           773,0           1205,0           10,0           2464,0           773,0           1205,0           0,0           4447,0           986,0           2985,0           7354,0           0,0           2308,0  
  | 608,0           253,0           443,0           120,0           60,0           2018,0           120,0           60,0           2018,0           158,0           261,0           101,0           0,0           1030,0           997,0           225,0           20638,0           4413,0           429,0           321,0           0,0           2892,0           514,0           924,0           1187,0           6815,0           1447,0           1226,0           2151,0           20,0           1169,0           2477,0           736,0           0,0           4335,0           1163,0           3020,0           736,0           0,0           43379,0           3020,0           7724,0           0,0           491,0  
   | 608,0       253,0       443,0       120,0       60,0       2007,0       158,0       201,0       101,0       0,0       1030,0       997,0       225,0       20813,0       4429,0       321,0       0,0       321,0       2986,0       514,0       924,0       1187,0       6815,0       1169,0       1238,0       20,0       1214,0       2024,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1214,0       986,0       0,0       3026,0       3026,0       3026,0       3026,0       3026,0       3026,0       3026,0       3026,0       3026,0       3026,0       3026,0       3026,0       3026,0   
   | 625,0         253,0         443,0         120,0         60,0         2007,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         4484,0         429,0         324,0         0,0         324,0         2986,0         514,0         924,0         1187,0         6815,0         4447,0         1221,0         4453,0         924,0         1238,0         2555,0         20224,0         4433,0         680,0         3026,0         3026,0         3026,0         3026,0         3026,0         3026,0         3026,0         3026,0         3026,0         3026,0         3026,0         3026,0         3026,0         3026,0         3026,0         3026,0         3026,0         3026,0 <tr< td=""><td>625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         1030,0         997,0         225,0         21069,0         4620,0         429,0         324,0         0,0         300,0         282,0         21069,0         4620,0         4429,0         324,0         0,0         282,0         21069,0         4620,0         24,0         1282,0         2986,0         514,0         924,0         1232,0         440,0         6815,0         440,0         2045,0         1216,0         990,0         2580,0         2045,0         1216,0         90,0         28,0         1216,0         90,0         1216,0         90,0         1216,0         90,</td><td>641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         3000,0         514,0         924,0         1187,0         6815,0         398,0         609,0         1242,0         447,0         15508,0         2673,0         798,0         1024,0         3000,0         3047,0         3026,0         8007,0         0,0         1853,0         7343,0         3026,0         8007,0         0,0         1875,0</td><td>1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         3512,0         514,0         924,0         1187,0         6815,0         398,0         690,0         1242,0         4447,0         1205,0         933,0         671,0         924,0         1242,0         447,0         1300,0         2713,0         4447,0         1924,0         1924,0         193,0         691,0         1242,0         1447,0         1242,0         130,0         1242,0         1444,0         1242,0         1444,0</td><td>1266,0         282,0         563,0         236,0         60,0         2049,0         182,0         381,0         156,0         156,0         156,0         156,0         12728,0         4978,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         442,0         1572,0         282,0         1187,0         6815,0         392,0         1008,0         2779,0         526,0         1008,0         3926,0         1008,0         392,0     </td></tr<> <td>1315,0       1315,0       310,0       563,0       236,0       108,0       2049,0       182,0       444,0       156,0       197,0       1049,0       278,0       1049,0       278,0       1049,0       278,0       1049,0       278,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       420,0       338,0       0,0       4420,0       3014,0       514,0       932,0       1187,0       6815,0       398,0       706,0       1249,0       1187,0       6415,0       932,0       1019,0       913,0       2779,0       302,0       1019,0       913,0       2779,0       302,0       1447,0       1249,0       302,0       1447,0       130,0       277,0,0       302,0       1447,0       1249,0       302,0&lt;</td> <td>1337,0         1337,0         316,0         578,0         284,0         108,0         2049,0         272,0         482,0         278,0         216,0         1122,0         1166,0         278,0         22352,0         5232,0         5232,0         5232,0         439,0         345,0         439,0         345,0         439,0         3084,0         526,0         954,0         716,0         952,0         1278,0         1278,0         1278,0         1278,0         1278,0         1278,0         1278,0         1278,0         1278,0         1278,0         1013,0         3973,0         769,0         769,0         7428,0         3029,0         1854,0         1899,0         1854,0</td> <td>2119,0         2556,0         1981,0         2610,0         377,0         1324,0         1001,0         2603,0         1564,0         5592,0         1754,0         3000,0         1348,0         99414,0         5232,0         439,0         395,0         999,0         405,0         289,0         3084,0         526,0         954,0         716,0         3095,0         407,0         723,0         1278,0         3095,0         453,0         1278,0         3095,0         453,0         1278,0         3030,0         854,0         7428,0         3030,0         8154,0         1889,0         2011,0</td> <td>2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         999,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         4089,0         1278,0         458,0         16822,0         3095,0         456,0         1278,0         458,0         16822,0         3095,0         456,0         1278,0         458,0         1251,0         458,0         1251,0         4740,0         63302,0         788,0         1945,0         1945,0         1945,0</td> <td>2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         727,0         1278,0         458,0         1099,0         2835,0         5243,0         10519,0         3131,0         498,0         1278,0         4317,0         2242,0         1303,0         5308,0         1152,0         1052,0</td>  | 625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         1030,0         997,0         225,0         21069,0         4620,0         429,0         324,0         0,0         300,0         282,0         21069,0         4620,0         4429,0         324,0         0,0         282,0         21069,0         4620,0         24,0         1282,0         2986,0         514,0         924,0         1232,0         440,0         6815,0         440,0         2045,0         1216,0         990,0         2580,0         2045,0         1216,0         90,0         28,0         1216,0         90,0         1216,0         90,0         1216,0         90,  
  | 641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         3000,0         514,0         924,0         1187,0         6815,0         398,0         609,0         1242,0         447,0         15508,0         2673,0         798,0         1024,0         3000,0         3047,0         3026,0         8007,0         0,0         1853,0         7343,0         3026,0         8007,0         0,0         1875,0   
                 | 1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         3512,0         514,0         924,0         1187,0         6815,0         398,0         690,0         1242,0         4447,0         1205,0         933,0         671,0         924,0         1242,0         447,0         1300,0         2713,0         4447,0         1924,0         1924,0         193,0         691,0         1242,0         1447,0         1242,0         130,0         1242,0         1444,0         1242,0         1444,0  | 1266,0         282,0         563,0         236,0         60,0         2049,0         182,0         381,0         156,0         156,0         156,0         156,0         12728,0         4978,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         442,0         1572,0         282,0         1187,0         6815,0         392,0         1008,0         2779,0         526,0         1008,0         3926,0         1008,0         392,0  | 1315,0       1315,0       310,0       563,0       236,0       108,0       2049,0       182,0       444,0       156,0       197,0       1049,0       278,0       1049,0       278,0       1049,0       278,0       1049,0       278,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       420,0       338,0       0,0       4420,0       3014,0       514,0       932,0       1187,0       6815,0       398,0       706,0       1249,0       1187,0       6415,0       932,0       1019,0       913,0       2779,0       302,0       1019,0       913,0       2779,0       302,0       1447,0       1249,0       302,0       1447,0       130,0       277,0,0       302,0       1447,0       1249,0      
302,0<   | 1337,0         1337,0         316,0         578,0         284,0         108,0         2049,0         272,0         482,0         278,0         216,0         1122,0         1166,0         278,0         22352,0         5232,0         5232,0         5232,0         439,0         345,0         439,0         345,0         439,0         3084,0         526,0         954,0         716,0         952,0         1278,0         1278,0         1278,0         1278,0         1278,0         1278,0         1278,0         1278,0         1278,0         1278,0         1013,0         3973,0         769,0         769,0         7428,0         3029,0         1854,0         1899,0         1854,0   | 2119,0         2556,0         1981,0         2610,0         377,0         1324,0         1001,0         2603,0         1564,0         5592,0         1754,0         3000,0         1348,0         99414,0         5232,0         439,0         395,0         999,0         405,0         289,0         3084,0         526,0         954,0         716,0         3095,0         407,0         723,0         1278,0         3095,0         453,0         1278,0         3095,0         453,0         1278,0         3030,0         854,0         7428,0         3030,0         8154,0         1889,0         2011,0   | 2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         999,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         4089,0         1278,0         458,0         16822,0         3095,0         456,0         1278,0         458,0         16822,0         3095,0         456,0         1278,0         458,0         1251,0         458,0         1251,0         4740,0         63302,0         788,0         1945,0         1945,0         1945,0  | 2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         5274,0         439,0        
395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         727,0         1278,0         458,0         1099,0         2835,0         5243,0         10519,0         3131,0         498,0         1278,0         4317,0         2242,0         1303,0         5308,0         1152,0         1052,0   |
| tumaniJomboy tumaniIshtixon tumaniKattaqo'rg'on<br>tumaniQo'shrabot<br>tumaniNarpay tumaniPayariq tumaniPayariq tumaniPastdarg'om<br>tumaniPastachi tumaniSamarqand<br>tumaniUrgut tumaniTayloq tumaniSurxondaryo<br>viloyatiTermiz shahriOltinsoy tumaniBandixon tumaniBoysun tumaniJarqo'rg'on<br>tumaniQumqo'rg'on<br>tumaniQiziriq tumaniJarqo'rg'on<br>tumaniSariosiyo tumaniJarqo'rg'on<br>tumaniGuliston shahriSherobod<br>tumaniSho'rchi tumaniSirdaryo viloyatiGuliston shahriShirin shahriYangiyer shahriiOqoltin tumaniSarkoba tumaniSurxondaryo<br>tumaniOqoltin tumaniShirin shahriYangiyer shahriiOqoltin tumaniBekobod shahriChirchiq shahriOhangaron<br>shahriYangiyo'lshahriOhangaron<br>shahriSho'rshahriOhangaron<br>tumaniBekobod tumaniBekobod tumaniBekobod tumaniBo'stonliq<br>tumaniBekobod tumaniBo'stonliq<br>tumaniBo'stonliq<br>tumaniBekobod tumaniBo'stonliq<br>tumaniBekobod tumaniBekobod tumaniBo'stonliq<br>tumaniBo'stonliq<br>tumaniBo'stonliq<br>tumani <td>район           Джамбайский<br/>район           Иштыханский<br/>район           Каттакурганский<br/>район           Каттакурганский<br/>район           Пайарыкский<br/>район           Пастдаргомский<br/>район           Пахтачийский<br/>район           Самаркандский<br/>район           Ургутский район           Самаркандский<br/>район           Ургутский район           Самаркандский<br/>район           Ургутский район           Самаркандский<br/>район           Ургутский район           Байсунский район           Байсунский район           Байсунский район           Джаркурганский<br/>район           Денауский район           Джаркурганский<br/>район           Кумкурганский<br/>район           Сариасийский<br/>район           Сариасийский<br/>район           Сариасийский<br/>район           Сариасийский<br/>район           Сариасийский<br/>район           Сырдарьинская<br/>область           Город Гулистан           Город Алмалык           Город Алангаран</td> <td>Bulungur districtBulungur districtJomboy districtIshtykhan districtKattakurgan<br/>districtNarpai districtPayaryk districtPastdargom<br/>districtPastdargom<br/>districtPakhtachi districtSamarkand<br/>districtUrgut districtTailak districtSurkhandarya<br/>regionTermiz cityAltynsay districtMuzrabad districtBandykhan<br/>districtMuzrabad districtJarkurgan districtKumkurgan<br/>districtSariosia districtSherabad districtShurchi districtShurchi districtShurchi districtSyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtSyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtBayaut districtSyrdarya regionGulistan cityShirin cityYangier cityAkhaltyn cityAkhaltyn cityAkhangaran cityBekabad cityChirchik cityAkhangaran cityBekabad districtAkhangaran cityBekabad districtAkhangaran city</td> <td>598,0         253,0         443,0         120,0         60,0         2017,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         18906,0         3650,0         429,0         3650,0         429,0         300,0         2889,0         460,0         924,0         110,0         6319,0         4400,0         382,0         980,0         1110,0         6319,0         4460,0         382,0         924,0         110,0         6319,0         4400,0         382,0         974,0         13631,0         6325,0         6325,0         6344,0         1933,0         2414,0         387,0         395,0         1933,0         2414,0         387,0</td> <td>598,0           598,0           253,0           443,0           120,0           60,0           2017,0           158,0           261,0           101,0           0,0           1030,0           997,0           225,0           20024,0           3817,0           429,0           300,0           282,0           514,0           2892,0           514,0           284,0           10,0           284,0           1187,0           2464,0           773,0           1205,0           1148,0           6815,0           4447,0           986,0           1205,0           1448,0           0,0           4444,0           693,0           44849,0           0,0           2308,0           301,0           2308,0           30,0           2308,0           30,0           2308,0           30,0           &lt;</td> <td>608,0       253,0       443,0       120,0       60,0       2018,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       20638,0       4413,0       997,0       225,0       20638,0       4413,0       997,0       225,0       20638,0       4413,0       924,0       282,0       284,0       284,0       2892,0       514,0       924,0       1187,0       6815,0       1226,0       124,0       924,0       1169,0       2477,0       986,0       2019,0       1226,0       13437,0       986,0       20,0       4379,0       986,0       3020,0       4379,0       90,0       90,0       90,0       20,0       4379,0       9,0       9,0       9,0       1163,0       9,0       9,0       9,0       9,0</td> <td>608,0       253,0       443,0       120,0       60,0       2007,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       20813,0       4455,0       4455,0       4455,0       429,0       321,0       0,0       300,0       282,0       514,0       924,0       1187,0       6815,0       400,0       514,0       924,0       1187,0       6815,0       4433,0       696,0       302,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       0,0       0,0       1238,0       2496,0       302,0       0,0       1238,0       2496,0       302,0       0,0       1238,0       24433,0       6960,0       302,0       0,0       13838,0   <td>625,0         253,0         443,0         120,0         60,0         2007,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         4484,0         429,0         324,0         0,0         300,0         282,0         1187,0         6815,0         400,0         6815,0         4447,0         1238,0         2555,0         2024,0         1238,0         28,0         1238,0         28,0         1238,0         28,0         1238,0         28,0         1238,0         28,0         1238,0         302,0         0,0         3026,0         3026,0         3026,0         3026,0         3026,0         3026,0         3026,0         3026,0         3026,0         3026,0         3</td><td>625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         1030,0         997,0         225,0         21069,0         4620,0         429,0         324,0         0,0         324,0         0,0         324,0         2986,0         514,0         924,0         1187,0         6815,0         400,0         609,0         1232,0         447,0         16669,0         2518,0         792,0         124,0         255,0         2045,0         400,0         609,0         124,0         25,0         2045,0         302,0         447,0         0,0         0,0         25,0         25,0         25,0         25,0         25,0         302,0     <td>641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         20,0         300,0         2447,0         1024,0         2493,0         3669,0         868,0         60017,0<td>1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         3512,0         514,0         924,0         1187,0         6815,0         398,0         690,0         1242,0         447,0         4534,0         7341,0         3027,0         803,0         1837,0         2744,0          3456,0</td><td>1266,0         282,0         563,0         236,0         60,0         2049,0         182,0         381,0         156,0         156,0         156,0         12728,0         4978,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         420,0         282,0         3014,0         514,0         932,0         1187,0         6815,0         998,0         727,0         15726,0         888,0         2779,0         526,0         706,0         62423,0         723,0         4534,0         723,0         1848,0         2575,0         3476,0         3608,0</td><td>1315,0       1315,0       310,0       563,0       236,0       108,0       2049,0       182,0       444,0       156,0       197,0       1049,0       278,0       21845,0       5114,0       429,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       420,0       3014,0       932,0       1187,0       6815,0       398,0       706,0       1249,0       137,0       641,0       932,0       1019,0       1249,0       130,0       1019,0       936,0       1019,0       139,0       1448,0       1249,0       130,0       1448,0       120,0       130,0       1448,0       1249,0       130,0       1448,0       1249,0       130,0</td><td>1337,0         316,0         578,0         284,0         108,0         2049,0         272,0         482,0         1122,0         1166,0         278,0         216,0         122352,0         5232,0         5232,0         5232,0         5232,0    
    439,0         345,0         439,0         345,0         439,0         3084,0         526,0         954,0         1278,0         407,0         723,0         1278,0         458,0         16345,0         3159,0         470,0         922,0         1013,0         3973,0         708,0         922,0         1013,0         3029,0         1450,0         1241,0         922,0         1013,0         3073,0         708,0         1450,0         1241,0         922,0         1013,0      <t< td=""><td>2119,0         2556,0         1981,0         2610,0         377,0         1324,0         1001,0         2603,0         1564,0         5592,0         1754,0         3000,0         1348,0         19414,0         5232,0         439,0         395,0         999,0         405,0         289,0         3084,0         526,0         954,0         716,0         3095,0         407,0         723,0         1278,0         3095,0         4458,0         16774,0         3095,0         4458,0         1254,0         926,0         1249,0         4458,0         3030,0         8154,0         1892,0         2485,0         3575,0         4971,0</td><td>2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         19481,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         2796,0         1278,0         458,0         926,0         1270,0         1270,0         1270,0         1270,0         1270,0         1270,0         926,0         1270,0         1251,0         44089,0         813,0         926,0         1251,0         1295,0         1295,0         1295,0         1295,0         1295,0         12944,0   </td><td>2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         19481,0         5274,0         405,0         289,0         3105,0         526,0         954,0         3105,0         526,0         954,0         1278,0         407,0         727,0         1278,0         4458,0         16519,0         3131,0         498,0         1270,0         978,0         4317,0         2242,0         1303,0         5308,0         1152,0         1152,0         1252,0         732,0</td></t<></td></td></td></td> | район           Джамбайский<br>район           Иштыханский<br>район           Каттакурганский<br>район           Каттакурганский<br>район           Пайарыкский<br>район           Пастдаргомский<br>район           Пахтачийский<br>район           Самаркандский<br>район           Ургутский район           Самаркандский<br>район           Ургутский район           Самаркандский<br>район           Ургутский район           Самаркандский<br>район           Ургутский район           Байсунский район           Байсунский район           Байсунский район           Джаркурганский<br>район           Денауский район           Джаркурганский<br>район           Кумкурганский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сырдарьинская<br>область           Город Гулистан           Город Алмалык           Город Алангаран   
  | Bulungur districtBulungur districtJomboy districtIshtykhan districtKattakurgan<br>districtNarpai districtPayaryk districtPastdargom<br>districtPastdargom<br>districtPakhtachi districtSamarkand<br>districtUrgut districtTailak districtSurkhandarya<br>regionTermiz cityAltynsay districtMuzrabad districtBandykhan<br>districtMuzrabad districtJarkurgan districtKumkurgan<br>districtSariosia districtSherabad districtShurchi districtShurchi districtShurchi districtSyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtSyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtBayaut districtSyrdarya regionGulistan cityShirin cityYangier cityAkhaltyn cityAkhaltyn cityAkhangaran cityBekabad cityChirchik cityAkhangaran cityBekabad districtAkhangaran cityBekabad districtAkhangaran city   
   | 598,0         253,0         443,0         120,0         60,0         2017,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         18906,0         3650,0         429,0         3650,0         429,0         300,0         2889,0         460,0         924,0         110,0         6319,0         4400,0         382,0         980,0         1110,0         6319,0         4460,0         382,0         924,0         110,0         6319,0         4400,0         382,0         974,0         13631,0         6325,0         6325,0         6344,0         1933,0         2414,0         387,0         395,0         1933,0         2414,0         387,0   
  | 598,0           598,0           253,0           443,0           120,0           60,0           2017,0           158,0           261,0           101,0           0,0           1030,0           997,0           225,0           20024,0           3817,0           429,0           300,0           282,0           514,0           2892,0           514,0           284,0           10,0           284,0           1187,0           2464,0           773,0           1205,0           1148,0           6815,0           4447,0           986,0           1205,0           1448,0           0,0           4444,0           693,0           44849,0           0,0           2308,0           301,0           2308,0           30,0           2308,0           30,0           2308,0           30,0           <  
  | 608,0       253,0       443,0       120,0       60,0       2018,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       20638,0       4413,0       997,0       225,0       20638,0       4413,0       997,0       225,0       20638,0       4413,0       924,0       282,0       284,0       284,0       2892,0       514,0       924,0       1187,0       6815,0       1226,0       124,0       924,0       1169,0       2477,0       986,0       2019,0       1226,0       13437,0       986,0       20,0       4379,0       986,0       3020,0       4379,0       90,0       90,0       90,0       20,0       4379,0       9,0       9,0       9,0       1163,0       9,0       9,0       9,0       9,0  
   | 608,0       253,0       443,0       120,0       60,0       2007,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       20813,0       4455,0       4455,0       4455,0       429,0       321,0       0,0       300,0       282,0       514,0       924,0       1187,0       6815,0       400,0       514,0       924,0       1187,0       6815,0       4433,0       696,0       302,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       0,0       0,0       1238,0       2496,0       302,0       0,0       1238,0       2496,0       302,0       0,0       1238,0       24433,0       6960,0       302,0       0,0       13838,0 <td>625,0         253,0         443,0         120,0         60,0         2007,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         4484,0         429,0         324,0         0,0         300,0         282,0         1187,0         6815,0         400,0         6815,0         4447,0         1238,0         2555,0         2024,0         1238,0         28,0         1238,0         28,0         1238,0         28,0         1238,0         28,0         1238,0         28,0         1238,0         302,0         0,0         3026,0         3026,0         3026,0         3026,0         3026,0         3026,0         3026,0         3026,0         3026,0         3026,0         3</td> <td>625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         1030,0         997,0         225,0         21069,0         4620,0         429,0         324,0         0,0         324,0         0,0         324,0         2986,0         514,0         924,0         1187,0         6815,0         400,0         609,0         1232,0         447,0         16669,0         2518,0         792,0         124,0         255,0         2045,0         400,0         609,0         124,0         25,0         2045,0         302,0         447,0         0,0         0,0         25,0         25,0         25,0         25,0         25,0         302,0     <td>641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         20,0         300,0         2447,0         1024,0         2493,0         3669,0         868,0         60017,0<td>1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         3512,0         514,0         924,0         1187,0         6815,0         398,0         690,0         1242,0         447,0         4534,0         7341,0         3027,0         803,0         1837,0         2744,0          3456,0</td><td>1266,0         282,0         563,0         236,0         60,0         2049,0         182,0         381,0         156,0         156,0         156,0         12728,0         4978,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         420,0         282,0         3014,0         514,0         932,0         1187,0         6815,0         998,0         727,0         15726,0         888,0         2779,0         526,0         706,0         62423,0         723,0         4534,0         723,0         1848,0         2575,0         3476,0         3608,0</td><td>1315,0       1315,0       310,0       563,0       236,0       108,0       2049,0       182,0       444,0       156,0       197,0       1049,0       278,0       21845,0       5114,0       429,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       420,0       3014,0       932,0       1187,0       6815,0       398,0       706,0       1249,0       137,0       641,0       932,0       1019,0       1249,0       130,0       1019,0       936,0       1019,0       139,0       1448,0       1249,0       130,0       1448,0       120,0       130,0       1448,0       1249,0       130,0       1448,0       1249,0       130,0</td><td>1337,0         316,0         578,0         284,0         108,0         2049,0         272,0         482,0         1122,0         1166,0         278,0         216,0         122352,0         5232,0         5232,0         5232,0         5232,0         439,0         345,0         439,0         345,0         439,0         3084,0         526,0         954,0         1278,0         407,0         723,0         1278,0         458,0         16345,0         3159,0         470,0         922,0         1013,0         3973,0         708,0         922,0         1013,0         3029,0         1450,0         1241,0         922,0         1013,0         3073,0         708,0         1450,0         1241,0         922,0         1013,0      <t< td=""><td>2119,0         2556,0         1981,0         2610,0         377,0         1324,0         1001,0         2603,0         1564,0         5592,0         1754,0         3000,0         1348,0         19414,0         5232,0         439,0         395,0         999,0         405,0         289,0         3084,0         526,0         954,0         716,0         3095,0         407,0         723,0         1278,0         3095,0         4458,0         16774,0         3095,0         4458,0         1254,0         926,0         1249,0         4458,0         3030,0         8154,0         1892,0         2485,0         3575,0         4971,0</td><td>2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         19481,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         2796,0         1278,0         458,0         926,0         1270,0         1270,0         1270,0         1270,0         1270,0         1270,0         926,0         1270,0         1251,0         44089,0         813,0         926,0         1251,0         1295,0         1295,0         1295,0         1295,0         1295,0         12944,0   </td><td>2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         19481,0         5274,0         405,0         289,0         3105,0         526,0         954,0         3105,0         526,0        
954,0         1278,0         407,0         727,0         1278,0         4458,0         16519,0         3131,0         498,0         1270,0         978,0         4317,0         2242,0         1303,0         5308,0         1152,0         1152,0         1252,0         732,0</td></t<></td></td></td>   | 625,0         253,0         443,0         120,0         60,0         2007,0         158,0         261,0         101,0         0,0         1030,0         997,0         225,0         4484,0         429,0         324,0         0,0         300,0         282,0         1187,0         6815,0         400,0         6815,0         4447,0         1238,0         2555,0         2024,0         1238,0         28,0         1238,0         28,0         1238,0         28,0         1238,0         28,0         1238,0         28,0         1238,0         302,0         0,0         3026,0         3026,0         3026,0         3026,0         3026,0         3026,0         3026,0         3026,0         3026,0         3026,0         3  | 625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         1030,0         997,0         225,0         21069,0         4620,0         429,0         324,0         0,0         324,0         0,0         324,0         2986,0         514,0         924,0         1187,0         6815,0         400,0         609,0         1232,0         447,0         16669,0         2518,0         792,0         124,0         255,0         2045,0         400,0         609,0         124,0         25,0         2045,0         302,0         447,0         0,0         0,0         25,0         25,0         25,0         25,0         25,0         302,0 <td>641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         20,0         300,0         2447,0         1024,0         2493,0         3669,0         868,0         60017,0<td>1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         3512,0         514,0         924,0         1187,0         6815,0         398,0         690,0         1242,0         447,0         4534,0         7341,0         3027,0         803,0         1837,0         2744,0          3456,0</td><td>1266,0         282,0         563,0         236,0         60,0         2049,0         182,0         381,0         156,0         156,0         156,0         12728,0         4978,0         429,0         338,0         0,0         429,0         338,0         0,0 
       429,0         338,0         0,0         429,0         338,0         0,0         420,0         282,0         3014,0         514,0         932,0         1187,0         6815,0         998,0         727,0         15726,0         888,0         2779,0         526,0         706,0         62423,0         723,0         4534,0         723,0         1848,0         2575,0         3476,0         3608,0</td><td>1315,0       1315,0       310,0       563,0       236,0       108,0       2049,0       182,0       444,0       156,0       197,0       1049,0       278,0       21845,0       5114,0       429,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       420,0       3014,0       932,0       1187,0       6815,0       398,0       706,0       1249,0       137,0       641,0       932,0       1019,0       1249,0       130,0       1019,0       936,0       1019,0       139,0       1448,0       1249,0       130,0       1448,0       120,0       130,0       1448,0       1249,0       130,0       1448,0       1249,0       130,0</td><td>1337,0         316,0         578,0         284,0         108,0         2049,0         272,0         482,0         1122,0         1166,0         278,0         216,0         122352,0         5232,0         5232,0         5232,0         5232,0         439,0         345,0         439,0         345,0         439,0         3084,0         526,0         954,0         1278,0         407,0         723,0         1278,0         458,0         16345,0         3159,0         470,0         922,0         1013,0         3973,0         708,0         922,0         1013,0         3029,0         1450,0         1241,0         922,0         1013,0         3073,0         708,0         1450,0         1241,0         922,0         1013,0      <t< td=""><td>2119,0         2556,0         1981,0         2610,0         377,0         1324,0         1001,0         2603,0         1564,0         5592,0         1754,0         3000,0         1348,0         19414,0         5232,0         439,0         395,0         999,0         405,0         289,0         3084,0         526,0         954,0         716,0         3095,0         407,0         723,0         1278,0         3095,0         4458,0         16774,0         3095,0         4458,0         1254,0         926,0         1249,0         4458,0         3030,0         8154,0         1892,0         2485,0         3575,0         4971,0</td><td>2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         19481,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         2796,0         1278,0         458,0         926,0         1270,0         1270,0         1270,0         1270,0         1270,0         1270,0         926,0         1270,0         1251,0         44089,0         813,0         926,0         1251,0         1295,0         1295,0         1295,0         1295,0         1295,0         12944,0   </td><td>2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         19481,0         5274,0         405,0         289,0         3105,0         526,0         954,0         3105,0         526,0         954,0         1278,0         407,0         727,0         1278,0         4458,0         16519,0         3131,0         498,0         1270,0         978,0         4317,0         2242,0         1303,0         5308,0         1152,0         1152,0         1252,0         732,0</td></t<></td></td>  | 641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         20,0         300,0         2447,0         1024,0         2493,0         3669,0         868,0         60017,0 <td>1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         3512,0         514,0         924,0         1187,0         6815,0         398,0         690,0         1242,0         447,0         4534,0         7341,0         3027,0         803,0         1837,0         2744,0          3456,0</td> <td>1266,0         282,0         563,0         236,0         60,0         2049,0         182,0         381,0         156,0         156,0         156,0         12728,0         4978,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         420,0         282,0         3014,0         514,0         932,0         1187,0         6815,0         998,0         727,0         15726,0         888,0         2779,0         526,0         706,0         62423,0         723,0         4534,0         723,0         1848,0         2575,0         3476,0         3608,0</td> <td>1315,0       1315,0       310,0       563,0       236,0       108,0       2049,0       182,0       444,0       156,0       197,0       1049,0       278,0       21845,0       5114,0       429,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       420,0       3014,0       932,0       1187,0       6815,0       398,0       706,0       1249,0       137,0       641,0       932,0       1019,0       1249,0       130,0       1019,0       936,0       1019,0       139,0       1448,0       1249,0       130,0       1448,0       120,0       130,0       1448,0       1249,0       130,0       1448,0       1249,0       130,0</td> <td>1337,0         316,0         578,0         284,0         108,0         2049,0         272,0         482,0         1122,0         1166,0         278,0         216,0         122352,0         5232,0         5232,0         5232,0         5232,0         439,0         345,0         439,0         345,0         439,0         3084,0         526,0         954,0         1278,0         407,0         723,0         1278,0         458,0         16345,0         3159,0         470,0         922,0         1013,0         3973,0         708,0         922,0         1013,0         3029,0         1450,0         1241,0         922,0         1013,0         3073,0         708,0         1450,0         1241,0         922,0         1013,0      <t< td=""><td>2119,0         2556,0         1981,0         2610,0         377,0         1324,0         1001,0         2603,0         1564,0         5592,0         1754,0         3000,0         1348,0         19414,0         5232,0         439,0         395,0         999,0         405,0         289,0         3084,0         526,0         954,0         716,0         3095,0         407,0         723,0         1278,0         3095,0         4458,0         16774,0         3095,0         4458,0         1254,0         926,0         1249,0         4458,0         3030,0         8154,0         1892,0         2485,0         3575,0         4971,0</td><td>2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         19481,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         2796,0         1278,0         458,0         926,0         1270,0         1270,0         1270,0         1270,0         1270,0         1270,0         926,0         1270,0         1251,0         44089,0         813,0         926,0         1251,0         1295,0         1295,0         1295,0         1295,0         1295,0         12944,0   </td><td>2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         19481,0         5274,0         405,0         289,0         3105,0         526,0         954,0         3105,0         526,0         954,0         1278,0         407,0         727,0         1278,0         4458,0         16519,0         3131,0         498,0         1270,0         978,0         4317,0         2242,0         1303,0         5308,0         1152,0         1152,0         1252,0         732,0</td></t<></td>   | 1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0      
  3512,0         514,0         924,0         1187,0         6815,0         398,0         690,0         1242,0         447,0         4534,0         7341,0         3027,0         803,0         1837,0         2744,0          3456,0  | 1266,0         282,0         563,0         236,0         60,0         2049,0         182,0         381,0         156,0         156,0         156,0         12728,0         4978,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         420,0         282,0         3014,0         514,0         932,0         1187,0         6815,0         998,0         727,0         15726,0         888,0         2779,0         526,0         706,0         62423,0         723,0         4534,0         723,0         1848,0         2575,0         3476,0         3608,0   | 1315,0       1315,0       310,0       563,0       236,0       108,0       2049,0       182,0       444,0       156,0       197,0       1049,0       278,0       21845,0       5114,0       429,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       420,0       3014,0       932,0       1187,0       6815,0       398,0       706,0       1249,0       137,0       641,0       932,0       1019,0       1249,0       130,0       1019,0       936,0       1019,0       139,0       1448,0       1249,0       130,0       1448,0       120,0       130,0       1448,0       1249,0       130,0       1448,0       1249,0       130,0   
   | 1337,0         316,0         578,0         284,0         108,0         2049,0         272,0         482,0         1122,0         1166,0         278,0         216,0         122352,0         5232,0         5232,0         5232,0         5232,0         439,0         345,0         439,0         345,0         439,0         3084,0         526,0         954,0         1278,0         407,0         723,0         1278,0         458,0         16345,0         3159,0         470,0         922,0         1013,0         3973,0         708,0         922,0         1013,0         3029,0         1450,0         1241,0         922,0         1013,0         3073,0         708,0         1450,0         1241,0         922,0         1013,0 <t< td=""><td>2119,0         2556,0         1981,0         2610,0         377,0         1324,0         1001,0         2603,0         1564,0         5592,0         1754,0         3000,0         1348,0         19414,0         5232,0         439,0         395,0         999,0         405,0         289,0         3084,0         526,0         954,0         716,0         3095,0         407,0         723,0         1278,0         3095,0         4458,0         16774,0         3095,0         4458,0         1254,0         926,0         1249,0         4458,0         3030,0         8154,0         1892,0         2485,0         3575,0         4971,0</td><td>2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         19481,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         2796,0         1278,0         458,0         926,0         1270,0         1270,0         1270,0         1270,0         1270,0         1270,0         926,0         1270,0         1251,0         44089,0         813,0         926,0         1251,0         1295,0         1295,0         1295,0         1295,0         1295,0         12944,0   </td><td>2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         19481,0         5274,0         405,0         289,0         3105,0         526,0         954,0         3105,0         526,0         954,0         1278,0         407,0         727,0         1278,0         4458,0         16519,0         3131,0         498,0         1270,0         978,0         4317,0         2242,0         1303,0         5308,0         1152,0         1152,0         1252,0         732,0</td></t<>   | 2119,0         2556,0         1981,0         2610,0         377,0         1324,0         1001,0         2603,0         1564,0         5592,0         1754,0         3000,0         1348,0         19414,0         5232,0         439,0         395,0         999,0         405,0         289,0         3084,0         526,0         954,0         716,0         3095,0         407,0         723,0         1278,0         3095,0         4458,0         16774,0         3095,0         4458,0         1254,0         926,0         1249,0         4458,0         3030,0         8154,0         1892,0         2485,0         3575,0         4971,0  | 2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         19481,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         2796,0         1278,0         458,0         926,0         1270,0         1270,0         1270,0         1270,0         1270,0         1270,0         926,0         1270,0         1251,0         44089,0         813,0         926,0         1251,0         1295,0         1295,0         1295,0         1295,0         1295,0         12944,0   | 2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         19481,0         5274,0         405,0         289,0         3105,0         526,0         954,0         3105,0         526,0         954,0         1278,0         407,0         727,0         1278,0         4458,0         16519,0         3131,0         498,0         1270,0         978,0         4317,0         2242,0  
      1303,0         5308,0         1152,0         1152,0         1252,0         732,0   |
| tumaniJomboy tumaniIshtixon tumaniKattaqo'rg'on<br>tumaniQo'shrabot<br>tumaniNarpay tumaniPayariq tumaniPayariq tumaniPastdarg'om<br>tumaniPastachi tumaniSamarqand<br>tumaniNurobod tumaniUrgut tumaniTayloq tumaniSurxondaryo<br>viloyatiTermiz shahriOltinsoy tumaniBandixon tumaniBoysun tumaniJarqo'rg'on<br>tumaniQumqo'rg'on<br>tumaniQiziriq tumaniShriosiyo tumaniSherobod<br>tumaniShirin shahriYangiyer shahriOqoltin tumaniSariosiyo tumaniShirin shahriYangiyer shahriOqoltin tumaniShirin shahriYangiyo'lshahriOhangaron<br>shahriOlmaliq shahriAngren shahriOlohangaron<br>shahriOlyoyotlishahriOqqo'rg'on<br>tumaniBekobod tumaniBo'stonliq<br>tumaniOlyoyilshahriOqqo'rg'on<br>tumaniBo'ka tumaniBo'ka tumaniBo'ka tumaniOlyoyilshahriOlyoyilshahriOlyoyilshahriOlyoyilshahriOlyoyilshahriOlyoyilshahriOlyoyilshahriOlyoyilshahriOlyoyilshahriOlyoyilshahriOlyoyilshahriBo'ka tumaniBo'ka tumaniOlyoyilshahriOhangaron<br>tumaniBo'ka   
  | район           Джамбайский<br>район           Иштыханский<br>район           Каттакурганский<br>район           Пайарыкский<br>район           Пайарыкский<br>район           Пастдаргомский<br>район           Пахтачийский<br>район           Самаркандский<br>район           Ургутский район           Тайлякский район           Самаркандский<br>район           Ургутский район           Тайлякский район           Самаркандский<br>район           Ургутский район           Байсунский район           Байсунский район           Джаркурганский<br>район           Денауский район           Джаркурганский<br>район           Кумкурганский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сарод Лулистан           Город Гулистан           Город Лулистан           Сырдарьинский<br>район           Хавасский район           Хавасский район           Саробскай район           Сарод Алмалык           Город Алмалык           Город Алмалык           Город Аангрен   
  | Bulungur districtBulungur districtJomboy districtIshtykhan districtKattakurgan<br>districtNarpai districtPayaryk districtPastdargom<br>districtPakhtachi districtSamarkand<br>districtUrgut districtTailak districtSurkhandarya<br>regionTermiz cityAltynsay districtBandykhan<br>districtBandykhan<br>districtJarkurgan districtJarkurgan districtSariosia districtShurchi districtShurchi districtShurchi districtShurchi districtShurchi districtSyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtSyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtSoyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtSoyrdarya districtSoyrdarya districtKhovos districtSoyrdarya districtShirin cityAkhangaran cityAkhangaran cityBekabad cityChirchik cityAkhangaran<br>districtBuka districtBuka districtKuyichirchik<br>district  
   | 598,0         253,0         443,0         120,0         60,0         2017,0         158,0         261,0         101,0         0,0         135,0         261,0         101,0         0,0         1363,0         997,0         225,0         18906,0         3650,0         429,0         300,0         282,0         460,0         924,0         110,0         6319,0         4416,0         15505,0         2619,0         773,0         1137,0         3631,0         659,0         440,0         974,0         2090,0         137,0         3631,0         659,0         974,0         10,0         46761,0         0,0         6325,0         6325,0         6394,0         1978,0         1933,0         2414,0         491,0         3   
  | 598,0       253,0       443,0       120,0       60,0       2017,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       20024,0       3817,0       429,0       300,0       20024,0       3817,0       2024,0       3817,0       2402,0       300,0       282,0       11487,0       2464,0       773,0       1168,0       447,0       1205,0       1148,0       693,0       1205,0       1148,0       693,0       1205,0       10,0       4447,0       986,0       10,0       4447,0       10,0       4447,0       986,0       10,0       3618,0       693,0       1205,0       130,0       20,0       2308,0       2078,0       2078,0       2078,0       201,0   
  | 608,0       253,0       443,0       120,0       60,0       2018,0       158,0       261,0       101,0       0,0       103,0,0       997,0       225,0       20638,0       4413,0       997,0       225,0       20638,0       4413,0       997,0       225,0       321,0       0,0       282,0       514,0       282,0       1187,0       6815,0       1169,0       1226,0       2019,0       1385,0       736,0       986,0       10163,0       4379,0       0,0       4379,0       3020,0       736,0       3020,0       2308,0       2019,0       2308,0       20,0       4379,0       0,0       3020,0       2308,0       20,0       2308,0       2019,0       22308,0       201,0       2308,0       201,0       201,0       201,0       201,0       20  
   | 608,0       253,0       443,0       120,0       60,0       2007,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       20813,0       4455,0       429,0       321,0       0,0       321,0       282,0       321,0       2986,0       514,0       924,0       1187,0       6815,0       4453,0       924,0       1169,0       1238,0       20,0       4433,0       6815,0       4433,0       6815,0       1238,0       20,0       4433,0       690,0       1238,0       20,0       4433,0       6960,0       3026,0       3026,0       0,0       1238,0       22518,0       3026,0       3026,0       3026,0       30,0       1227,0       291,0       1227,0       291,0  
   | 625,0       253,0       443,0       120,0       60,0       2007,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       4484,0       429,0       324,0       0,0       324,0       282,0       1187,0       6815,0       1221,0       4447,0       16599,0       2518,0       2518,0       2024,0       1221,0       4433,0       609,0       1221,0       4433,0       609,0       1221,0       4447,0       16599,0       2024,0       1238,0       238,0       3026,0       3026,0       3026,0       301,0       2877,0       2661,0       2764,0       301,0   | 625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         120,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         1205,0         21069,0         4620,0         429,0         324,0         0,0         324,0         0,0         282,0         2986,0         514,0         924,0         1187,0         6815,0         4400,0         1232,0         4447,0         16669,0         2518,0         28,0         2518,0         990,0         2580,0         2045,0         1216,0         440,0         0,0         3026,0         7343,0         3026,0         12762,0         1280  
  | 641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         20,0         301,0         3026,0         301,0         301,0          301,0   
                 | 1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         31187,0         6815,0         398,0         1242,0         4447,0         1242,0         4447,0         1242,0         4447,0         1242,0         4447,0         1242,0         4447,0         1242,0         4447,0         1242,0         450,0         720,0         1887,0         2575,0         1887,0         2744,0         3456,0         3456,0   | 1266,0         282,0         563,0         236,0         60,0         2049,0         182,0         381,0         156,0         156,0         156,0         12728,0         4978,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         420,0         282,0         3014,0         514,0         932,0         1187,0         6815,0         398,0         727,0         1247,0         4447,0         15726,0         2814,0         4534,0         723,0         8012,0         3029,0         8012,0         1887,0         2575,0         1887,0         2772,0         3476,0   | 1315,0       1315,0       310,0       563,0       236,0       108,0       2049,0       182,0       444,0       156,0       197,0       1049,0       278,0       1049,0       278,0       1049,0       278,0       1049,0       278,0       1049,0       278,0       338,0       0,0       429,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       4420,0       3014,0       514,0       932,0       1187,0       6815,0       398,0       1202,0       1176,0       926,0       706,0       1019,0       3029,0       61490,0       751,0       3029,0       318,0       1839,0       1839,0       1839,0       1202,0       3676,0       3676,0       1202,0       363676,0       1202,0       1202,0
   | 1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       1122,0       1122,0       1122,0       1166,0       278,0       22352,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       3084,0       526,0       954,0       1278,0       1278,0       3084,0       526,0       954,0       1278,0       1013,0       3073,0       708,0       16345,0       3159,0       458,0       1013,0       3073,0       708,0       1458,0       1278,0       307,0       708,0       1458,0       1278,0       3073,0       708,0       1458,0       1278,0       3029,0       1454,0       1258,0       18149,0       1258,0       13591,0       1258,0       13591,0       1253,0  | 2119,0         2556,0         1981,0         2610,0         377,0         1324,0         1001,0         2603,0         1564,0         5592,0         1754,0         3000,0         1348,0         9414,0         5232,0         439,0         395,0         4039,0         395,0         405,0         289,0         3084,0         526,0         954,0         1278,0         4089,0         716,0         3095,0         4458,0         16774,0         3095,0         4458,0         16774,0         3030,0         8154,0         924,0         66361,0         7428,0         3030,0         8154,0         1892,0         2485,0         1889,0         2011,0         468,0          1251,0  | 2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         4089,0         3105,0         526,0         999,0         405,0         289,0         3105,0         526,0         954,0         1277,0         1278,0         4089,0         811,0         63302,0         788,0         16822,0         3095,0         4740,0         63302,0         788,0         811,0         63302,0         788,0         1251,0         1998,0         1998,0         1998,0         1998,0         1998,0         1998,0         1998,0         1945,0         1998,0   | 2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         5274,0         439,0        
395,0         9481,0         5274,0         439,0         395,0         9405,0         3105,0         526,0         954,0         1278,0         407,0         727,0         1278,0         4458,0         16519,0         3131,0         42428,0         696,0         2319,0         2242,0         1303,0         5308,0         1152,0         1303,0         5308,0         1529,0         1052,0         1303,0         5308,0         1529,0         1052,0         1274,0         1052,0         1303,0          1303,0 </td  |
| tumaniJomboy tumaniIshtixon tumaniKattaqo'rg'on<br>tumaniPayariq tumaniPayariq tumaniPastdarg'om<br>tumaniPastdarg'om<br>tumaniPaxtachi tumaniSamarqand<br>tumaniUrgut tumaniSurxondaryo<br>viloyatiTermiz shahriOltinsoy tumaniBandixon tumaniBoysun tumaniJarqo'rg'on<br>tumaniQumqo'rg'on<br>tumaniQiziriq tumaniSariosiyo tumaniJarqo'rg'on<br>tumaniQumqo'rg'on<br>tumaniSho'rchi tumaniSherobod<br>tumaniSharin shahriYangiyer shahriOqoltin tumaniSardoba tumaniSardoba tumaniShrani shahriYangiyer shahriOqoltin tumaniSardoba tumaniSardo   
  | уайон           Джамбайский<br>район           Иштыханский<br>район           Каттакурганский<br>район           Каттакурганский<br>район           Пайарыкский<br>район           Пастдаргомский<br>район           Пахтачийский<br>район           Самаркандский<br>район           Ургутский район           Самаркандский<br>район           Ургутский район           Самаркандский<br>район           Ургутский район           Байсунский район           Байсунский район           Байсунский район           Джаркурганский<br>район           Денауский район           Джаркурганский<br>район           Кумкурганский<br>район           Кизирикский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сароод Гулистан           Город Янгиер           Акалтынский<br>район           Сырдарьинская<br>область           Город Ангрен           Город Алмалык           Город Алмалык           Город Ангрен           Город Акангаран           Кород Ангрен           Город Акангаран           Город Акангаран       Сород Акангаран       Бакабадский<br>район <td>Bulungur districtJomboy districtIshtykhan districtKattakurgan<br/>districtNarpai districtPayaryk districtPastdargom<br/>districtPakhtachi districtSamarkand<br/>districtUrgut districtJurabad districtSurkhandarya<br/>regionTermiz cityAltynsay districtBandykhan<br/>districtBandykhan<br/>districtJarkurgan districtJarkurgan districtSariosia districtShurchi districtShurchi districtShurchi districtShurchi districtShurchi districtShurchi districtShurchi districtSyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtSardoba districtSyrdarya regionGulistan cityAkaltyn districtSaykhunabad<br/>districtShurchi districtSaykhurabad<br/>districtShurchi districtSaykhurabad<br/>districtShurabad districtSaykhurabad<br/>districtSaykhurabad<br/>districtSaykhurabad<br/>districtSaykhan cityAkhangaran cityAkhangaran cityAkhangaran cityYukorichirchik<br/>districtBuka districtSuka districtSuka districtSuka districtSuka districtSuka districtSuka districtSuka districtSuka districtSuka di</td> <td>598,0         253,0         443,0         120,0         60,0         2017,0         158,0         261,0         101,0         0,0         130,0         997,0         225,0         18906,0         3650,0         429,0         300,0         1065,0         300,0         2889,0         460,0         924,0         110,0         6319,0         4416,0         1978,0         1137,0         3631,0         639,0         440,0         382,0         2414,0         974,0         2090,0         1337,0         2414,0         933,0         2414,0         952,0         2078,0         1220,0         952,0         2015,0</td> <td>598,0       253,0       443,0       120,0       60,0       2017,0       158,0       2017,0       158,0       2017,0       101,0       261,0       101,0       20024,0       3817,0       429,0       300,0       2024,0       300,0       282,0       284,0       2892,0       514,0       924,0       1187,0       6815,0       4447,0       10,0       1205,0       10,0       1448,0       0,0       4444,0       986,0       1205,0       10,0       2308,0       2308,0       2308,0       2078,0       2078,0       2078,0       2055,0</td> <td>608,0       253,0       443,0       120,0       60,0       2018,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       20638,0       4413,0       927,0       225,0       20638,0       4413,0       927,0       225,0       321,0       0,0       2892,0       514,0       924,0       1187,0       6815,0       1447,0       1226,0       2019,0       2477,0       789,0       1226,0       2019,0       2019,0       2019,0       2030,0       2019,0       2019,0       2019,0       2019,0       2019,0       2019,0       2019,0       2019,0       2019,0       2019,0       2128,0       201,0       201,0       201,0       201,0       201,0       201,0       201,0       201,0       201,0       201,0       &lt;</td> <td>608,0       253,0       443,0       120,0       60,0       2007,0       158,0       201,0       101,0       0,0       1030,0       997,0       225,0       20813,0       4455,0       429,0       321,0       0,0       321,0       924,0       1187,0       6815,0       440,0       514,0       924,0       1187,0       6815,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1214,0       986,0       20,0       1214,0       20,0       1214,0       302,0       0,0       1238,0       2496,0       302,0       1214,0       302,0       20,0       1214,0       2024,0       20,0       1214,0       302,0       20,0       1214,0       202,0       1214,0   <!--</td--><td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       4484,0       429,0       324,0       0,0       324,0       2986,0       514,0       924,0       1187,0       6815,0       4447,0       1221,0       20,0       2178,0       300,0       225,0       24447,0       924,0       1221,0       443,0       2518,0       789,0       1221,0       443,0       6815,0       28,0       1221,0       1238,0       225,0       2024,0       1221,0       1238,0       24,0       986,0       1221,0       10,0       0,0       1224,0       1214,0       120,0       1214,0       1301,0       14433,0       14060,0       1214,0       1227,0       130</td><td>625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         120,0         443,0         120,0         60,0         2007,0         158,0         347,0         0,0         101,0         0,0         1225,0         21069,0         4620,0         429,0         324,0         0,0         282,0         2986,0         514,0         924,0         1187,0         6815,0         440,0         6815,0         440,0         2045,0         1216,0         990,0         2580,0         2045,0         1216,0         90,0         28,0         1216,0         90,0         20,0         1216,0         90,0         1216,0         1216,0         124,0</td><td>641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         3000,0         514,0         924,0         1187,0         6815,0         398,0         601,0         2493,0         521,0         3006,0         3026,0         8007,0         0,0         15508,0         2493,0         521,0         851,0         3026,0         8007,0         0,0         1242,0         301,0         3026,0         301,0         301,0         301,0         301,0          301,0</td><td>1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         3512,0         514,0         924,0         1187,0         6815,0         398,0         690,0         1242,0         4447,0         1025,0         905,0         671,0         924,0         1383,0         0,0         309,0         1242,0         1447,0         1242,0         130,0         924,0         1315,0         4447,0         1302,0         343,0         521,0         933,0         1837,0         1837,0         1242,0         1345,0         &lt;</td><td>1266,0         282,0         563,0         236,0         60,0         2049,0         182,0         381,0         156,0         156,0         156,0         156,0        
1078,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         420,0         282,0         3014,0         514,0         932,0         1187,0         6815,0         398,0         727,0         344,0         1008,0         1247,0         447,0         90,0         671,0         388,0         2779,0         526,0         1008,0         1247,0     <td>1315,0       1315,0       310,0       563,0       236,0       108,0       2049,0       182,0       444,0       156,0       197,0       1049,0       278,0       1049,0       278,0       1049,0       278,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       4420,0       3014,0       514,0       932,0       1187,0       6815,0       398,0       706,0       1249,0       1302,0       1447,0       932,0       1019,0       913,0       27779,0       3029,0       189,0       1839,0       1249,0       1302,0       1447,0       1202,0       1339,0       14545,0       3237,0       1302,0       1444,0       1251,0       1202</td><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       216,0       1122,0       1166,0       278,0       216,0       122352,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       345,0       430,0       289,0       3084,0       526,0       954,0       716,0       6972,0       407,0       723,0       1278,0       3084,0       526,0       954,0       716,0       922,0       2785,0       3029,0       3159,0       458,0       1013,0       3029,0       8149,0       1854,0       1854,0       1958,0       3591,0       4365,0       12395,0</td><td>2119,0         2556,0         1981,0         2610,0         377,0         1324,0         1001,0         2603,0         1564,0         5592,0         1754,0         3000,0         1324,0         19414,0         5232,0         439,0         395,0         999,0         405,0         289,0         3084,0         526,0         954,0         716,0         3095,0         407,0         723,0         1278,0         30304,0         1278,0         3030,0         453,0         1278,0         3030,0         453,0         1254,0         924,0         686,0         926,0         1278,0         3030,0         8154,0         1892,0         1892,0         1251,0         4468,0         4365,0         12445,0</td><td>2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         9481,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         4089,0         3105,0         526,0         954,0         716,0         3509,0         4089,0         1278,0         458,0         1270,0         925,0         813,0         2495,0         1945,0         1945,0         1945,0         1945,0         1295,0         3105,0         1295,0         3104,0         1401,0         553,0         3838,0         2481,0</td><td>2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         727,0         1278,0         4310,0         924,0         1099,0         2242,0         1331,0         498,0         1277,0         978,0         4317,0         2242,0         1303,0         5308,0         1152,0         1052,0         732,0         880,0         2341,0         828,0         2214,0          1052,0          751,0          2753,0</td></td></td> | Bulungur districtJomboy districtIshtykhan districtKattakurgan<br>districtNarpai districtPayaryk districtPastdargom<br>districtPakhtachi districtSamarkand<br>districtUrgut districtJurabad districtSurkhandarya<br>regionTermiz cityAltynsay districtBandykhan<br>districtBandykhan<br>districtJarkurgan districtJarkurgan districtSariosia districtShurchi districtShurchi districtShurchi districtShurchi districtShurchi districtShurchi districtShurchi districtSyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtSardoba districtSyrdarya regionGulistan cityAkaltyn districtSaykhunabad<br>districtShurchi districtSaykhurabad<br>districtShurchi districtSaykhurabad<br>districtShurabad districtSaykhurabad<br>districtSaykhurabad<br>districtSaykhurabad<br>districtSaykhan cityAkhangaran cityAkhangaran cityAkhangaran cityYukorichirchik<br>districtBuka districtSuka districtSuka districtSuka 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   | 598,0         253,0         443,0         120,0         60,0         2017,0         158,0         261,0         101,0         0,0         130,0         997,0         225,0         18906,0         3650,0         429,0         300,0         1065,0         300,0         2889,0         460,0         924,0         110,0         6319,0         4416,0         1978,0         1137,0         3631,0         639,0         440,0         382,0         2414,0         974,0         2090,0         1337,0         2414,0         933,0         2414,0         952,0         2078,0         1220,0         952,0         2015,0   
  | 598,0       253,0       443,0       120,0       60,0       2017,0       158,0       2017,0       158,0       2017,0       101,0       261,0       101,0       20024,0       3817,0       429,0       300,0       2024,0       300,0       282,0       284,0       2892,0       514,0       924,0       1187,0       6815,0       4447,0       10,0       1205,0       10,0       1448,0       0,0       4444,0       986,0       1205,0       10,0       2308,0       2308,0       2308,0       2078,0       2078,0       2078,0       2055,0  
  | 608,0       253,0       443,0       120,0       60,0       2018,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       20638,0       4413,0       927,0       225,0       20638,0       4413,0       927,0       225,0       321,0       0,0       2892,0       514,0       924,0       1187,0       6815,0       1447,0       1226,0       2019,0       2477,0       789,0       1226,0       2019,0       2019,0       2019,0       2030,0       2019,0       2019,0       2019,0       2019,0       2019,0       2019,0       2019,0       2019,0       2019,0       2019,0       2128,0       201,0       201,0       201,0       201,0       201,0       201,0       201,0       201,0       201,0       201,0       <  
   | 608,0       253,0       443,0       120,0       60,0       2007,0       158,0       201,0       101,0       0,0       1030,0       997,0       225,0       20813,0       4455,0       429,0       321,0       0,0       321,0       924,0       1187,0       6815,0       440,0       514,0       924,0       1187,0       6815,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1214,0       986,0       20,0       1214,0       20,0       1214,0       302,0       0,0       1238,0       2496,0       302,0       1214,0       302,0       20,0       1214,0       2024,0       20,0       1214,0       302,0       20,0       1214,0       202,0       1214,0 </td <td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       4484,0       429,0       324,0       0,0       324,0       2986,0       514,0       924,0       1187,0       6815,0       4447,0       1221,0       20,0       2178,0       300,0       225,0       24447,0       924,0       1221,0       443,0       2518,0       789,0       1221,0       443,0       6815,0       28,0       1221,0       1238,0       225,0       2024,0       1221,0       1238,0       24,0       986,0       1221,0       10,0       0,0       1224,0       1214,0       120,0       1214,0       1301,0       14433,0       14060,0       1214,0       1227,0       130</td> <td>625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         120,0         443,0         120,0         60,0         2007,0         158,0         347,0         0,0         101,0         0,0         1225,0         21069,0         4620,0         429,0         324,0         0,0         282,0         2986,0         514,0         924,0         1187,0         6815,0         440,0         6815,0         440,0         2045,0         1216,0         990,0         2580,0         2045,0         1216,0         90,0         28,0         1216,0         90,0         20,0         1216,0         90,0         1216,0         1216,0         124,0</td> <td>641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         3000,0         514,0         924,0         1187,0         6815,0         398,0         601,0         2493,0         521,0         3006,0         3026,0         8007,0         0,0         15508,0         2493,0         521,0         851,0         3026,0         8007,0         0,0         1242,0         301,0         3026,0         301,0         301,0         301,0         301,0          301,0</td> <td>1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         3512,0         514,0         924,0         1187,0         6815,0         398,0         690,0         1242,0         4447,0         1025,0         905,0         671,0         924,0         1383,0         0,0         309,0         1242,0         1447,0         1242,0         130,0         924,0         1315,0         4447,0         1302,0         343,0         521,0         933,0         1837,0         1837,0         1242,0         1345,0         &lt;</td> <td>1266,0         282,0         563,0         236,0         60,0         2049,0         182,0         381,0         156,0         156,0         156,0         156,0         1078,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         420,0         282,0         3014,0         514,0         932,0         1187,0         6815,0         398,0         727,0         344,0         1008,0         1247,0         447,0         90,0         671,0         388,0         2779,0         526,0         1008,0         1247,0     <td>1315,0       1315,0       310,0       563,0       236,0       108,0       2049,0       182,0       444,0       156,0       197,0       1049,0       278,0       1049,0       278,0       1049,0       278,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       4420,0       3014,0       514,0       932,0       1187,0       6815,0       398,0       706,0       1249,0       1302,0       1447,0       932,0       1019,0       913,0       27779,0       3029,0       189,0       1839,0       1249,0       1302,0       1447,0       1202,0       1339,0       14545,0       3237,0       1302,0       1444,0       1251,0       1202</td><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       216,0       1122,0       1166,0       278,0       216,0       122352,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       345,0       430,0       289,0       3084,0       526,0       954,0       716,0       6972,0       407,0       723,0       1278,0       3084,0       526,0       954,0       716,0       922,0       2785,0       3029,0       3159,0       458,0       1013,0       3029,0       8149,0       1854,0       1854,0       1958,0       3591,0       4365,0       12395,0</td><td>2119,0         2556,0         1981,0         2610,0         377,0         1324,0         1001,0         2603,0         1564,0         5592,0         1754,0         3000,0         1324,0         19414,0         5232,0         439,0         395,0         999,0         405,0         289,0         3084,0         526,0         954,0         716,0         3095,0         407,0         723,0         1278,0         30304,0         1278,0         3030,0         453,0         1278,0         3030,0         453,0         1254,0         924,0         686,0         926,0         1278,0         3030,0         8154,0         1892,0         1892,0         1251,0         4468,0         4365,0         12445,0</td><td>2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         9481,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         4089,0         3105,0         526,0         954,0         716,0         3509,0         4089,0         1278,0         458,0         1270,0         925,0         813,0         2495,0         1945,0         1945,0         1945,0         1945,0         1295,0         3105,0         1295,0         3104,0         1401,0         553,0         3838,0         2481,0</td><td>2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0        
5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         727,0         1278,0         4310,0         924,0         1099,0         2242,0         1331,0         498,0         1277,0         978,0         4317,0         2242,0         1303,0         5308,0         1152,0         1052,0         732,0         880,0         2341,0         828,0         2214,0          1052,0          751,0          2753,0</td></td>  | 625,0       253,0       443,0       120,0       60,0       2007,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       4484,0       429,0       324,0       0,0       324,0       2986,0       514,0       924,0       1187,0       6815,0       4447,0       1221,0       20,0       2178,0       300,0       225,0       24447,0       924,0       1221,0       443,0       2518,0       789,0       1221,0       443,0       6815,0       28,0       1221,0       1238,0       225,0       2024,0       1221,0       1238,0       24,0       986,0       1221,0       10,0       0,0       1224,0       1214,0       120,0       1214,0       1301,0       14433,0       14060,0       1214,0       1227,0       130  | 625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         120,0         443,0         120,0         60,0         2007,0         158,0         347,0         0,0         101,0         0,0         1225,0         21069,0         4620,0         429,0         324,0         0,0         282,0         2986,0         514,0         924,0         1187,0         6815,0         440,0         6815,0         440,0         2045,0         1216,0         990,0         2580,0         2045,0         1216,0         90,0         28,0         1216,0         90,0         20,0         1216,0         90,0         1216,0         1216,0         124,0  
  | 641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         3000,0         514,0         924,0         1187,0         6815,0         398,0         601,0         2493,0         521,0         3006,0         3026,0         8007,0         0,0         15508,0         2493,0         521,0         851,0         3026,0         8007,0         0,0         1242,0         301,0         3026,0         301,0         301,0         301,0         301,0          301,0   | 1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         3512,0         514,0         924,0         1187,0         6815,0         398,0         690,0       
 1242,0         4447,0         1025,0         905,0         671,0         924,0         1383,0         0,0         309,0         1242,0         1447,0         1242,0         130,0         924,0         1315,0         4447,0         1302,0         343,0         521,0         933,0         1837,0         1837,0         1242,0         1345,0         <  | 1266,0         282,0         563,0         236,0         60,0         2049,0         182,0         381,0         156,0         156,0         156,0         156,0         1078,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         420,0         282,0         3014,0         514,0         932,0         1187,0         6815,0         398,0         727,0         344,0         1008,0         1247,0         447,0         90,0         671,0         388,0         2779,0         526,0         1008,0         1247,0 <td>1315,0       1315,0       310,0       563,0       236,0       108,0       2049,0       182,0       444,0       156,0       197,0       1049,0       278,0       1049,0       278,0       1049,0       278,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       4420,0       3014,0       514,0       932,0       1187,0       6815,0       398,0       706,0       1249,0       1302,0       1447,0       932,0       1019,0       913,0       27779,0       3029,0       189,0       1839,0       1249,0       1302,0       1447,0       1202,0       1339,0       14545,0       3237,0       1302,0       1444,0       1251,0       1202</td> <td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       216,0       1122,0       1166,0       278,0       216,0       122352,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       345,0       430,0       289,0       3084,0       526,0       954,0       716,0       6972,0       407,0       723,0       1278,0       3084,0       526,0       954,0       716,0       922,0       2785,0       3029,0       3159,0       458,0       1013,0       3029,0       8149,0       1854,0       1854,0       1958,0       3591,0       4365,0       12395,0</td> <td>2119,0         2556,0         1981,0         2610,0         377,0         1324,0         1001,0         2603,0         1564,0         5592,0         1754,0         3000,0         1324,0         19414,0         5232,0         439,0         395,0         999,0         405,0         289,0         3084,0         526,0         954,0         716,0         3095,0         407,0         723,0         1278,0         30304,0         1278,0         3030,0         453,0         1278,0         3030,0         453,0         1254,0         924,0         686,0         926,0         1278,0         3030,0         8154,0         1892,0         1892,0         1251,0         4468,0         4365,0         12445,0</td> <td>2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         9481,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         4089,0         3105,0         526,0         954,0         716,0         3509,0         4089,0         1278,0         458,0         1270,0         925,0         813,0         2495,0         1945,0         1945,0         1945,0         1945,0         1295,0         3105,0         1295,0         3104,0         1401,0         553,0         3838,0         2481,0</td> <td>2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         727,0         1278,0         4310,0         924,0         1099,0         2242,0         1331,0         498,0         1277,0         978,0         4317,0         2242,0         1303,0         5308,0         1152,0         1052,0         732,0         880,0         2341,0         828,0         2214,0          1052,0          751,0          2753,0</td> | 1315,0       1315,0       310,0       563,0       236,0       108,0       2049,0       182,0       444,0       156,0       197,0       1049,0       278,0       1049,0       278,0       1049,0       278,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       4420,0       3014,0       514,0       932,0       1187,0       6815,0       398,0       706,0       1249,0       1302,0       1447,0       932,0       1019,0       913,0       27779,0       3029,0       189,0       1839,0       1249,0       1302,0       1447,0       1202,0       1339,0       14545,0       3237,0       1302,0       1444,0       1251,0       1202   
   | 1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       216,0       1122,0       1166,0       278,0       216,0       122352,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       345,0       430,0       289,0       3084,0       526,0       954,0       716,0       6972,0       407,0       723,0       1278,0       3084,0       526,0       954,0       716,0       922,0       2785,0       3029,0       3159,0       458,0       1013,0       3029,0       8149,0       1854,0       1854,0       1958,0       3591,0       4365,0       12395,0   | 2119,0         2556,0         1981,0         2610,0         377,0         1324,0         1001,0         2603,0         1564,0         5592,0         1754,0         3000,0         1324,0         19414,0         5232,0         439,0         395,0         999,0         405,0         289,0         3084,0         526,0         954,0         716,0         3095,0         407,0         723,0         1278,0         30304,0         1278,0         3030,0         453,0         1278,0         3030,0         453,0         1254,0         924,0         686,0         926,0         1278,0         3030,0         8154,0         1892,0         1892,0         1251,0         4468,0         4365,0         12445,0  | 2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         9481,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         4089,0         3105,0         526,0         954,0         716,0         3509,0         4089,0         1278,0         458,0         1270,0         925,0         813,0         2495,0         1945,0         1945,0         1945,0         1945,0         1295,0         3105,0         1295,0         3104,0         1401,0         553,0         3838,0         2481,0  | 2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         727,0         1278,0         4310,0         924,0         1099,0         2242,0         1331,0         498,0         1277,0         978,0         4317,0         2242,0         1303,0         5308,0         1152,0         1052,0         732,0     
   880,0         2341,0         828,0         2214,0          1052,0          751,0          2753,0  |
| tumaniJomboy tumaniIshtixon tumaniQo'shrabot<br>tumaniNarpay tumaniPayariq tumaniPayariq tumaniPastdarg'om<br>tumaniPastdarg'om<br>tumaniPastachi tumaniSamarqand<br>tumaniUrgut tumaniSurxondaryo<br>viloyatiTermiz shahriOltinsoy tumaniBandixon tumaniBoysun tumaniDenov tumaniJarqo'rg'on<br>tumaniQumqo'rg'on<br>tumaniQiziriq tumaniSherobod<br>tumaniSherobod<br>tumaniSirdaryo viloyatiGuliston shahriShariosiyo tumaniSariosiyo tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSardoba tumaniSardoba tumaniSardoba tumaniSardoba tumaniSardoba tumaniSardoba tumaniSardoba tumaniSherobod<br>tumaniSardoba tumaniSardoba tumaniSardoba tumaniSardoba tumaniSardoba tumaniSardoba tumaniSardoba tumaniSardoba tumaniSardoba tumaniShahriAngio'IshahriAngio'IshahriAngio'IshahriOrangaron<br>shahriShahriSho'ka  
  | район           Джамбайский<br>район           Иштыханский<br>район           Каттакурганский<br>район           Кошрабадский<br>район           Пайарыкский<br>район           Пахтачийский<br>район           Пахтачийский<br>район           Самаркандский<br>район           Ургутский район           Тород Термез           Алтынсайский<br>район           Ургутский район           Байсунский район           Байсунский район           Джаркурганский<br>район           Денауский район           Кумкурганский<br>район           Сариасийский<br>район           Сырдарьинская<br>область           Город Термез           Алтынсайский<br>район           Джаркурганский<br>район           Денауский район           Джаркурганский<br>район           Сырдарьинская<br>область           Город Гулистан           Сырдарьинский<br>район           Сырдарьинский<br>район           Сырдарьинский<br>район           Сариаский район           Сариаский район           Сарод Алтынский<br>район           Город Алмалык           Город Алмалык           Город Алмалык           Город Алмалык           Город Алмалык   
  | Bulungur districtJomboy districtJomboy districtIshtykhan districtKattakurgan<br>districtNarpai districtPayaryk districtPayaryk districtPakhtachi districtSamarkand<br>districtUrgut districtJurabad districtSurkhandarya<br>regionTermiz cityAltynsay districtBandykhan<br>districtBandykhan<br>districtJarkurgan districtJarkurgan districtSariosia districtShurchi districtShurchi districtShurchi districtShurchi districtShurchi districtShurchi districtSyrdarya regionGulistan cityShurchi districtSyrdarya districtSariosia districtShurchi districtShurchi districtShurchi districtSardoba districtSardoba districtSardoba districtSardoba districtShurahan cityAkaltyn districtSardoba district <tr< td=""><td>598,0           253,0           443,0           120,0           60,0           2017,0           158,0           261,0           101,0           0,0           1363,0           997,0           225,0           18906,0           3650,0           429,0           300,0           2889,0           460,0           924,0           110,0           6319,0           4416,0           15505,0           2619,0           773,0           1137,0           3631,0           659,0           2414,0           497,0           2980,0           10,0           3631,0           6325,0           6340,0           1978,0           1413,0           10,0           387,0           291,0           2015,0           2015,0           2015,0           2015,0           2015,0           2015,0           2015,0     <!--</td--><td>598,0       253,0       443,0       120,0       60,0       2017,0       158,0       2017,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       3817,0       429,0       3817,0       20024,0       3817,0       20024,0       3817,0       20024,0       3817,0       20024,0       300,0       20024,0       3817,0       20024,0       3817,0       20024,0       300,0       100,0       20024,0       300,0       20024,0       300,0       20024,0       300,0       20024,0       300,0       201,0       11487,0       201,0       10,0       10,0       1148,0       2010,0       2014,0       30618,0       2010,0       20308,0       2014,0       2055,0       2014,0       2055,0       2014,0       2055,0       2014,0</td><td>608,0       253,0       443,0       120,0       60,0       2018,0       158,0       261,0       101,0       0,0       103,0,0       997,0       225,0       20638,0       4413,0       997,0       225,0       321,0       0,0       2892,0       514,0       2892,0       514,0       2892,0       1187,0       6815,0       1447,0       16405,0       20,0       1169,0       1453,0       924,0       1387,0       16405,0       20,0       1169,0       101,0       20,0       1226,0       1383,0       20,0       1226,0       1226,0       3020,0       2019,0       2019,0       2030,0       2030,0       204,0       2019,0       2019,0       2019,0       2019,0       2019,0       2019,0       2019,0       2019,0       2010,0       2010,0</td><td>608,0       253,0       443,0       120,0       60,0       2007,0       158,0       201,0       101,0       0,0       103,0,0       997,0       225,0       20813,0       4455,0       429,0       321,0       0,0       321,0       4455,0       282,0       2986,0       514,0       924,0       1187,0       6815,0       4453,0       16522,0       21187,0       2024,0       1238,0       20,0       1238,0       20,0       12496,0       2024,0       1214,0       4453,0       6960,0       0,0       1224,0       20,0       1214,0       4433,0       6960,0       3026,0       3026,0       3026,0       3026,0       20,0       1237,0       2170,0       1227,0       1042,0</td><td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       4484,0       429,0       324,0       0,0       300,0       282,0       4484,0       429,0       324,0       2986,0       514,0       924,0       1187,0       6815,0       447,0       1221,0       443,0       609,0       1221,0       443,0       609,0       1221,0       443,0       609,0       1238,0       2555,0       2024,0       1214,0       443,0       6960,0       3026,0       3026,0       301,0       0,0       1237,0       124,0       124,0       120,0       1214,0       120,0       1214,0       1301,0       1227,0       1301,0       1227,0       1237,0       10,0&lt;</td><td>625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         120,0         443,0         120,0         60,0         2007,0         158,0         347,0         0,0         101,0         0,0         1225,0         21069,0         4620,0         324,0         0,0         324,0         0,0         324,0         924,0         1187,0         6815,0         4400,0         924,0         1232,0         4447,0         16669,0         2518,0         2045,0         1216,0         440,0         0,0         124,0         2659,0         2762,0         1235,0         301,0         7585,0         2175,0         1927,0         1052,0    </td><td>641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         300,0         282,0         300,0         24,0         1187,0         6815,0         398,0         609,0         1242,0         447,0        
15508,0         609,0         3026,0         8007,0         0,0         3026,0         3026,0         301,0         2977,0         3442,0         3598,0         12357,0         1991,0          1161,0</td><td>1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         3512,0         514,0         924,0         1187,0         6815,0         398,0         905,0         671,0         924,0         1242,0         447,0         15069,0         2713,0         4447,0         1242,0         1887,0         720,0         4534,0         720,0         1887,0         2575,0         1887,0         3456,0         3456,0         3456,0         3456,0          3456,0</td><td>1266,0         282,0         563,0         236,0         60,0         2049,0         182,0         381,0         156,0         156,0         156,0         156,0         12728,0         4978,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         420,0         282,0         3014,0         514,0         932,0         1187,0         6815,0         3926,0         723,0         2779,0         526,0         1008,0         3029,0         8012,0         1848,0         2575,0         1887,0         2772,0         3476,0         340,0         1216,0    </td><td>1315,0       1315,0       310,0       563,0       236,0       108,0       2049,0       182,0       444,0       156,0       197,0       1049,0       278,0       1049,0       278,0       1049,0       278,0       1049,0       278,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       420,0       338,0       0,0       4420,0       338,0       0,0       4420,0       3014,0       514,0       932,0       1187,0       6815,0       398,0       1204,0       1447,0       1304,0       176,0       130,0       926,0       1019,0       3029,0       189,0       1202,0       1319,0       1202,0       1319,0</td><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       278,0       216,0       1122,0       1166,0       278,0       2352,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       3084,0       526,0       954,0       1278,0       3084,0       526,0       954,0       2785,0       3084,0       526,0       974,0       1278,0       3084,0       526,0       1013,0       3084,0       526,0       1278,0       458,0       1013,0       3073,0       769,0       458,0       1854,0       2585,0       3029,0       3149,0       1251,0       3295,0       3591,0       4365,0       1461,0</td><td>2119,0         2556,0         1981,0         2610,0         377,0         1324,0         1001,0         2603,0         1564,0         5592,0         1754,0         3000,0         1348,0         9414,0         5232,0         439,0         395,0         4039,0         395,0         405,0         289,0         3084,0         526,0         954,0         716,0         3095,0         4458,0         1278,0         458,0         1278,0         458,0         1249,0         3030,0         8154,0         1249,0         4686,0         2485,0         1889,0         2445,0         1892,0         2445,0         1251,0         468,0         1245,0         1251,0          46365,0          1251,0          14971,0     </td><td>2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         405,0         289,0         3105,0         526,0         954,0         1278,0         4089,0         3095,0         4458,0         16822,0         3095,0         4740,0         6055,0         2954,0         1251,0         458,0         12274,0         458,0         12274,0         458,0         1227,0         925,0         8154,0         1295,0         1398,0         1401,0         553,0         3838,0         2481,0         2941,0         3298,0</td><td>2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         727,0         954,0         1089,0         1278,0         4458,0         1099,0         2310,0         24242,0         10519,0         1333,0         4317,0         274,0         4317,0         2319,0         2319,0         2319,0         2319,0         2341,0         2753,0         2884,0          2753,0          2884,0</td></td></tr<>  | 598,0           253,0           443,0           120,0           60,0           2017,0           158,0           261,0           101,0           0,0           1363,0           997,0           225,0           18906,0           3650,0           429,0           300,0           2889,0           460,0           924,0           110,0           6319,0           4416,0           15505,0           2619,0           773,0           1137,0           3631,0           659,0           2414,0           497,0           2980,0           10,0           3631,0           6325,0           6340,0           1978,0           1413,0           10,0           387,0           291,0           2015,0           2015,0           2015,0           2015,0           2015,0           2015,0           2015,0 </td <td>598,0       253,0       443,0       120,0       60,0       2017,0       158,0       2017,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       3817,0       429,0       3817,0       20024,0       3817,0       20024,0       3817,0       20024,0       3817,0       20024,0       300,0       20024,0       3817,0       20024,0       3817,0       20024,0       300,0       100,0       20024,0       300,0       20024,0       300,0       20024,0       300,0       20024,0       300,0       201,0       11487,0       201,0       10,0       10,0       1148,0       2010,0       2014,0       30618,0       2010,0       20308,0       2014,0       2055,0       2014,0       2055,0       2014,0       2055,0       2014,0</td> <td>608,0       253,0       443,0       120,0       60,0       2018,0       158,0       261,0       101,0       0,0       103,0,0       997,0       225,0       20638,0       4413,0       997,0       225,0       321,0       0,0       2892,0       514,0       2892,0       514,0       2892,0       1187,0       6815,0       1447,0       16405,0       20,0       1169,0       1453,0       924,0       1387,0       16405,0       20,0       1169,0       101,0       20,0       1226,0       1383,0       20,0       1226,0       1226,0       3020,0       2019,0       2019,0       2030,0       2030,0       204,0       2019,0       2019,0       2019,0       2019,0       2019,0       2019,0       2019,0       2019,0       2010,0       2010,0</td> <td>608,0       253,0       443,0       120,0       60,0       2007,0       158,0       201,0       101,0       0,0       103,0,0       997,0       225,0       20813,0       4455,0       429,0       321,0       0,0       321,0       4455,0       282,0       2986,0       514,0       924,0       1187,0       6815,0       4453,0       16522,0       21187,0       2024,0       1238,0       20,0       1238,0       20,0       12496,0       2024,0       1214,0       4453,0       6960,0       0,0       1224,0       20,0       1214,0       4433,0       6960,0       3026,0       3026,0       3026,0       3026,0       20,0       1237,0       2170,0       1227,0       1042,0</td> <td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       4484,0       429,0       324,0       0,0       300,0       282,0       4484,0       429,0       324,0       2986,0       514,0       924,0       1187,0       6815,0       447,0       1221,0       443,0       609,0       1221,0       443,0       609,0       1221,0       443,0       609,0       1238,0       2555,0       2024,0       1214,0       443,0       6960,0       3026,0       3026,0       301,0       0,0       1237,0       124,0       124,0       120,0       1214,0       120,0       1214,0       1301,0       1227,0       1301,0       1227,0       1237,0       10,0&lt;</td> <td>625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         120,0         443,0         120,0         60,0         2007,0         158,0         347,0         0,0         101,0         0,0         1225,0         21069,0         4620,0         324,0         0,0         324,0         0,0         324,0         924,0         1187,0         6815,0         4400,0         924,0         1232,0         4447,0         16669,0         2518,0         2045,0         1216,0         440,0         0,0         124,0         2659,0         2762,0         1235,0         301,0         7585,0         2175,0         1927,0         1052,0    </td> <td>641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0        
429,0         329,0         0,0         300,0         282,0         300,0         24,0         1187,0         6815,0         398,0         609,0         1242,0         447,0         15508,0         609,0         3026,0         8007,0         0,0         3026,0         3026,0         301,0         2977,0         3442,0         3598,0         12357,0         1991,0          1161,0</td> <td>1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         3512,0         514,0         924,0         1187,0         6815,0         398,0         905,0         671,0         924,0         1242,0         447,0         15069,0         2713,0         4447,0         1242,0         1887,0         720,0         4534,0         720,0         1887,0         2575,0         1887,0         3456,0         3456,0         3456,0         3456,0          3456,0</td> <td>1266,0         282,0         563,0         236,0         60,0         2049,0         182,0         381,0         156,0         156,0         156,0         156,0         12728,0         4978,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         420,0         282,0         3014,0         514,0         932,0         1187,0         6815,0         3926,0         723,0         2779,0         526,0         1008,0         3029,0         8012,0         1848,0         2575,0         1887,0         2772,0         3476,0         340,0         1216,0    </td> <td>1315,0       1315,0       310,0       563,0       236,0       108,0       2049,0       182,0       444,0       156,0       197,0       1049,0       278,0       1049,0       278,0       1049,0       278,0       1049,0       278,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       420,0       338,0       0,0       4420,0       338,0       0,0       4420,0       3014,0       514,0       932,0       1187,0       6815,0       398,0       1204,0       1447,0       1304,0       176,0       130,0       926,0       1019,0       3029,0       189,0       1202,0       1319,0       1202,0       1319,0</td> <td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       278,0       216,0       1122,0       1166,0       278,0       2352,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       3084,0       526,0       954,0       1278,0       3084,0       526,0       954,0       2785,0       3084,0       526,0       974,0       1278,0       3084,0       526,0       1013,0       3084,0       526,0       1278,0       458,0       1013,0       3073,0       769,0       458,0       1854,0       2585,0       3029,0       3149,0       1251,0       3295,0       3591,0       4365,0       1461,0</td> <td>2119,0         2556,0         1981,0         2610,0         377,0         1324,0         1001,0         2603,0         1564,0         5592,0         1754,0         3000,0         1348,0         9414,0         5232,0         439,0         395,0         4039,0         395,0         405,0         289,0         3084,0         526,0         954,0         716,0         3095,0         4458,0         1278,0         458,0         1278,0         458,0         1249,0         3030,0         8154,0         1249,0         4686,0         2485,0         1889,0         2445,0         1892,0         2445,0         1251,0         468,0         1245,0         1251,0          46365,0          1251,0          14971,0     </td> <td>2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         405,0         289,0         3105,0         526,0         954,0         1278,0         4089,0         3095,0         4458,0         16822,0         3095,0         4740,0         6055,0         2954,0         1251,0         458,0         12274,0         458,0         12274,0         458,0         1227,0         925,0         8154,0         1295,0         1398,0         1401,0         553,0         3838,0         2481,0         2941,0         3298,0</td> <td>2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         727,0         954,0         1089,0         1278,0         4458,0         1099,0         2310,0         24242,0         10519,0         1333,0         4317,0         274,0         4317,0         2319,0         2319,0         2319,0         2319,0         2341,0         2753,0         2884,0          2753,0          2884,0</td> | 598,0       253,0       443,0       120,0       60,0       2017,0       158,0       2017,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       3817,0       429,0       3817,0       20024,0       3817,0       20024,0       3817,0       20024,0       3817,0       20024,0       300,0       20024,0       3817,0       20024,0       3817,0       20024,0       300,0       100,0       20024,0       300,0       20024,0       300,0       20024,0       300,0       20024,0       300,0       201,0       11487,0       201,0       10,0       10,0       1148,0       2010,0       2014,0       30618,0       2010,0       20308,0       2014,0       2055,0       2014,0       2055,0       2014,0       2055,0       2014,0  
  | 608,0       253,0       443,0       120,0       60,0       2018,0       158,0       261,0       101,0       0,0       103,0,0       997,0       225,0       20638,0       4413,0       997,0       225,0       321,0       0,0       2892,0       514,0       2892,0       514,0       2892,0       1187,0       6815,0       1447,0       16405,0       20,0       1169,0       1453,0       924,0       1387,0       16405,0       20,0       1169,0       101,0       20,0       1226,0       1383,0       20,0       1226,0       1226,0       3020,0       2019,0       2019,0       2030,0       2030,0       204,0       2019,0       2019,0       2019,0       2019,0       2019,0       2019,0       2019,0       2019,0       2010,0       2010,0  
   | 608,0       253,0       443,0       120,0       60,0       2007,0       158,0       201,0       101,0       0,0       103,0,0       997,0       225,0       20813,0       4455,0       429,0       321,0       0,0       321,0       4455,0       282,0       2986,0       514,0       924,0       1187,0       6815,0       4453,0       16522,0       21187,0       2024,0       1238,0       20,0       1238,0       20,0       12496,0       2024,0       1214,0       4453,0       6960,0       0,0       1224,0       20,0       1214,0       4433,0       6960,0       3026,0       3026,0       3026,0       3026,0       20,0       1237,0       2170,0       1227,0       1042,0  
   | 625,0       253,0       443,0       120,0       60,0       2007,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       4484,0       429,0       324,0       0,0       300,0       282,0       4484,0       429,0       324,0       2986,0       514,0       924,0       1187,0       6815,0       447,0       1221,0       443,0       609,0       1221,0       443,0       609,0       1221,0       443,0       609,0       1238,0       2555,0       2024,0       1214,0       443,0       6960,0       3026,0       3026,0       301,0       0,0       1237,0       124,0       124,0       120,0       1214,0       120,0       1214,0       1301,0       1227,0       1301,0       1227,0       1237,0       10,0<  | 625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         120,0         443,0         120,0         60,0         2007,0         158,0         347,0         0,0         101,0         0,0         1225,0         21069,0         4620,0         324,0         0,0         324,0         0,0         324,0         924,0         1187,0         6815,0         4400,0         924,0         1232,0         4447,0         16669,0         2518,0         2045,0         1216,0         440,0         0,0         124,0         2659,0         2762,0         1235,0         301,0         7585,0         2175,0         1927,0         1052,0   
  | 641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         300,0         282,0         300,0         24,0         1187,0         6815,0         398,0         609,0         1242,0         447,0         15508,0         609,0         3026,0         8007,0         0,0         3026,0         3026,0         301,0         2977,0         3442,0         3598,0         12357,0         1991,0          1161,0  | 1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0      
  282,0         3512,0         514,0         924,0         1187,0         6815,0         398,0         905,0         671,0         924,0         1242,0         447,0         15069,0         2713,0         4447,0         1242,0         1887,0         720,0         4534,0         720,0         1887,0         2575,0         1887,0         3456,0         3456,0         3456,0         3456,0          3456,0   | 1266,0         282,0         563,0         236,0         60,0         2049,0         182,0         381,0         156,0         156,0         156,0         156,0         12728,0         4978,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         420,0         282,0         3014,0         514,0         932,0         1187,0         6815,0         3926,0         723,0         2779,0         526,0         1008,0         3029,0         8012,0         1848,0         2575,0         1887,0         2772,0         3476,0         340,0         1216,0  | 1315,0       1315,0       310,0       563,0       236,0       108,0       2049,0       182,0       444,0       156,0       197,0       1049,0       278,0       1049,0       278,0       1049,0       278,0       1049,0       278,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       420,0       338,0       0,0       4420,0       338,0       0,0       4420,0       3014,0       514,0       932,0       1187,0       6815,0       398,0       1204,0       1447,0       1304,0       176,0       130,0       926,0       1019,0       3029,0       189,0       1202,0       1319,0       1202,0       1319,0  
   | 1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       278,0       216,0       1122,0       1166,0       278,0       2352,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       3084,0       526,0       954,0       1278,0       3084,0       526,0       954,0       2785,0       3084,0       526,0       974,0       1278,0       3084,0       526,0       1013,0       3084,0       526,0       1278,0       458,0       1013,0       3073,0       769,0       458,0       1854,0       2585,0       3029,0       3149,0       1251,0       3295,0       3591,0       4365,0       1461,0   | 2119,0         2556,0         1981,0         2610,0         377,0         1324,0         1001,0         2603,0         1564,0         5592,0         1754,0         3000,0         1348,0         9414,0         5232,0         439,0         395,0         4039,0         395,0         405,0         289,0         3084,0         526,0         954,0         716,0         3095,0         4458,0         1278,0         458,0         1278,0         458,0         1249,0         3030,0         8154,0         1249,0         4686,0         2485,0         1889,0         2445,0         1892,0         2445,0         1251,0         468,0         1245,0         1251,0          46365,0          1251,0          14971,0  | 2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         405,0         289,0         3105,0         526,0         954,0         1278,0         4089,0         3095,0         4458,0         16822,0         3095,0         4740,0         6055,0         2954,0         1251,0         458,0         12274,0         458,0         12274,0         458,0         1227,0         925,0         8154,0         1295,0         1398,0         1401,0         553,0         3838,0         2481,0         2941,0         3298,0  | 2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         727,0         954,0         1089,0         1278,0         4458,0         1099,0         2310,0         24242,0         10519,0         1333,0   
     4317,0         274,0         4317,0         2319,0         2319,0         2319,0         2319,0         2341,0         2753,0         2884,0          2753,0          2884,0  |
| tumaniJomboy tumaniIshtixon tumaniKattaqo'rg'on<br>tumaniPayariq tumaniPayariq tumaniPastdarg'om<br>tumaniPastachi tumaniPaxtachi tumaniSamarqand<br>tumaniUrgut tumaniSurxondaryo<br>viloyatiTermiz shahriOltinsoy tumaniBandixon tumaniBoysun tumaniJarqo'rg'on<br>tumaniQumqo'rg'on<br>tumaniQiziriq tumaniJarqo'rg'on<br>tumaniQiziriq tumaniSho'rchi tumaniSherobod<br>tumaniShirin shahriYangiyer shahriiOqoltin tumaniSariosiyo tumaniShirin shahriYangiyer shahriiOqoltin tumaniSardoba tumaniShirin shahriYangiyer shahriiOqoltin tumaniSardoba tumaniSardoba tumaniSardoba tumaniSuryunobod<br>tumaniSuryunobiShirin shahriYangiyer shahriiOlmaliq shahriOhangaron<br>tumaniSardoba tumaniSardoba tumaniSardoba tumaniSuryunobod<br>tumaniSuryunobod<br>tumaniSuryunobod<br>tumaniSardoba tumaniSardoba tumaniSardoba tumaniSardoba tumaniSardoba tumaniSardoba tumaniSardoba tumaniSardoba tumaniSuryunohiSardoba tumaniSardoba tumaniSardoba tumani  
  | уайон           Джамбайский<br>район           Иштыханский<br>район           Каттакурганский<br>район           Каттакурганский<br>район           Пастдаргомский<br>район           Пахтачийский<br>район           Пахтачийский<br>район           Самаркандский<br>район           Ургутский район           Самаркандский<br>район           Ургутский район           Сурхандарьинская<br>область           Город Термез           Алтынсайский<br>район           Байсунский район           Байсунский район           Джаркурганский<br>район           Денауский район           Джаркурганский<br>район           Кумкурганский<br>район           Кумкурганский<br>район           Кумкурганский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сарабадский<br>район           Сарод Гулистан           Город Гулистан           Город Алмалык           Город Алангаран       Сород Аканг   
  | Bulungur districtJomboy districtJomboy districtIshtykhan districtKattakurgan<br>districtNarpai districtPayaryk districtPayaryk districtPakhtachi districtSamarkand<br>districtUrgut districtJurabad districtSurkhandarya<br>regionTermiz cityAltynsay districtBandykhan<br>districtBandykhan<br>districtJarkurgan districtJarkurgan districtSariosia districtShurchi districtShurchi districtShurchi districtShurchi districtShurchi districtShurchi districtSyrdarya regionGulistan cityShurchi districtSyrdarya districtSariosia districtShurchi districtShurchi districtShurchi districtSardoba districtSardoba districtSardoba districtSardoba districtShurahan cityAkaltyn districtSardoba district <tr< td=""><td>598,0         253,0         443,0         120,0         60,0         2017,0         158,0         261,0         101,0         0,0         130,0         997,0         225,0         18906,0         3650,0         429,0         300,0         282,0         2889,0         460,0         924,0         10,0         2619,0         416,0         10,0         300,0         282,0         2440,0         300,0         282,0         10,0         2839,0         440,0         924,0         110,0         137,0         1382,0         980,0         137,0         1382,0         940,0         146,0         10,0         12090,0         137,0         3631,0         6325,0         6341,0         639,0         1933,0         2414,0</td><td>598,0       253,0       443,0       120,0       60,0       2017,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       20024,0       3817,0       429,0       300,0       20024,0       3817,0       429,0       300,0       20,0       300,0       282,0       300,0       282,0       300,0       284,0       10,0       284,0       1187,0       1205,0       1168,0       4447,0       924,0       10,0       1205,0       1148,0       693,0       10,0       144,0       693,0       144,0       693,0       10,0       2121,0       144,0       693,0       0,0       2308,0       20,0       20,0       20,0       20,0       20,0       20,0       20,0       20,0       20,0       20,0</td><td>608,0       253,0       443,0       120,0       60,0       2018,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       20638,0       4413,0       997,0       225,0       20638,0       4413,0       997,0       225,0       20638,0       4413,0       924,0       282,0       282,0       282,0       1187,0       6815,0       1226,0       2447,0       924,0       1387,0       2477,0       924,0       1387,0       20,0       4379,0       16405,0       20,0       1169,0       1226,0       20,0       4379,0       0,0       0,0       0,0       1226,0       2308,0       2,0       2,0       4379,0       0,0       0,0       0,0       20,0       2308,0       2,0       2,0       1222,0</td><td>608,0       253,0       443,0       120,0       60,0       2007,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       20813,0       4455,0       429,0       321,0       0,0       321,0       4455,0       429,0       321,0       0,0       300,0       282,0       1187,0       6815,0       1169,0       1238,0       20,0       1238,0       20,0       4447,0       986,0       1238,0       20,0       4433,0       660,0       302,6,0</td><td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       4484,0       429,0       324,0       0,0       300,0       282,0       1187,0       6815,0       447,0       1221,0       4447,0       1238,0       2555,0       2555,0       2555,0       2555,0       2555,0       2024,0       1447,0       6815,0       739,0       1221,0       4447,0       986,0       1221,0       24,0       1221,0       24,0       1221,0       24,0       1221,0       24,0       2024,0       1221,0       24,0       20,0       217,0       20,0       2179,0       2179,0       2179,0       2179,0       1937,0</td><td>625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         120,0         347,0         101,0         0,0         1232,0         4620,0         429,0         324,0         0,0         324,0         0,0         324,0         0,0         282,0         2986,0         514,0         924,0         1187,0         6815,0         4447,0         16669,0         2518,0         792,0         1232,0         4447,0         16669,0         2518,0         734,0         302,0         2650,0         301,0         0,0         1235,0         301,0         2873,0         2175,0         1235,0         301,0          1235,0   </td><td>641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         2673,0         798,0         1024,0         2493,0         521,0         898,0         1024,0         300,0         0,0     
   0,0</td><td>1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         31512,0         514,0         924,0         1242,0         4447,0         15069,0         2713,0         4447,0         15069,0         2713,0         445,0         720,0         8009,0         1887,0         2575,0         1887,0         2744,0         14261,0         2373,0         2004,0          1245,0          3456,0          1427,0          1427,0          150,0          1247,0          1427,0          14261,0     </td><td>1266,0         282,0         563,0         236,0         60,0         2049,0         182,0         381,0         156,0         156,0         156,0         12728,0         4978,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         420,0         282,0         3014,0         514,0         932,0         1187,0         6815,0         990,0         1247,0         447,0         15726,0         3029,0         671,0         909,0         671,0         3029,0         8012,0         723,0         1887,0         2772,0         3476,0         3476,0          3476,0          3476,0      </td><td>1315,0       1315,0       310,0       563,0       236,0       108,0       2049,0       182,0       444,0       156,0       197,0       1049,0       278,0       1049,0       278,0       1049,0       278,0       338,0       0,0       429,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       4420,0       282,0       3014,0       932,0       1187,0       6815,0       706,0       1249,0       12779,0       137,0       1019,0       398,0       0,0       1249,0       1447,0       14545,0       771,0       3029,0       8139,0       1854,0       1202,0       138,0       1202,0       33538,0       3676,0       1202,0       33538,0       3676,0       1202,0       33538,0       3676,0       <td< td=""><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       278,0       216,0       1122,0       1166,0       278,0       216,0       12232,0       5232,0       5232,0       5232,0       5232,0       345,0       345,0       345,0       3084,0       526,0       954,0       1278,0       430,0       2230,0       526,0       954,0       1278,0       430,0       289,0       3084,0       526,0       954,0       1278,0       4458,0       16345,0       3159,0       4458,0       1013,0       3973,0       708,0       13159,0       4458,0       1854,0       1854,0       1258,0       13591,0       4365,0       3591,0       4365,0       3591,0       43365,0       3591,0       43365,0       3591,0   <!--</td--><td>2119,0         2556,0         1981,0         2610,0         377,0         1324,0         1001,0         2603,0         1564,0         5592,0         1754,0         3000,0         1348,0         19414,0         5232,0         439,0         395,0         4039,0         395,0         405,0         289,0         3084,0         526,0         954,0         289,0         3084,0         526,0         954,0         926,0         1278,0         458,0         1278,0         3030,0         8154,0         924,0         66361,0         7428,0         3030,0         8154,0         1892,0         2485,0         1889,0         2485,0         1251,0         4468,0         1251,0         4468,0          1251,0          12445,0          <td< td=""><td>2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         19481,0         5274,0         439,0         395,0         408,0         395,0         405,0         289,0         3105,0         5264,0         19481,0         5274,0         408,0         999,0         405,0         289,0         3105,0         926,0         1278,0         4458,0         16822,0         925,0         811,0         63302,0         1251,0         4740,0         60355,0         1998,0         1998,0         1998,0         1401,0         553,0         3838,0         2481,0         2941,0</td><td>2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         19481,0         5274,0         439,0         395,0         4439,0         395,0         405,0         289,0         3105,0         526,0         954,0         16519,0         3131,0         4458,0         16519,0         3131,0         42428,0         696,0         2319,0         2242,0         1303,0         5308,0         1152,0         1529,0         1092,0         2319,0         2242,0         1303,0         5308,0         1529,0         1052,0         1052,0         2753,0         2914,0         2753,0         2914,0          2753,</td></td<></td></td></td<></td></tr<> | 598,0         253,0         443,0         120,0         60,0         2017,0         158,0         261,0         101,0         0,0         130,0         997,0         225,0         18906,0         3650,0         429,0         300,0         282,0         2889,0         460,0         924,0         10,0         2619,0         416,0         10,0         300,0         282,0         2440,0         300,0         282,0         10,0         2839,0         440,0         924,0         110,0         137,0         1382,0         980,0         137,0         1382,0         940,0         146,0         10,0         12090,0         137,0         3631,0         6325,0         6341,0         639,0         1933,0         2414,0   
  | 598,0       253,0       443,0       120,0       60,0       2017,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       20024,0       3817,0       429,0       300,0       20024,0       3817,0       429,0       300,0       20,0       300,0       282,0       300,0       282,0       300,0       284,0       10,0       284,0       1187,0       1205,0       1168,0       4447,0       924,0       10,0       1205,0       1148,0       693,0       10,0       144,0       693,0       144,0       693,0       10,0       2121,0       144,0       693,0       0,0       2308,0       20,0       20,0       20,0       20,0       20,0       20,0       20,0       20,0       20,0       20,0  
  | 608,0       253,0       443,0       120,0       60,0       2018,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       20638,0       4413,0       997,0       225,0       20638,0       4413,0       997,0       225,0       20638,0       4413,0       924,0       282,0       282,0       282,0       1187,0       6815,0       1226,0       2447,0       924,0       1387,0       2477,0       924,0       1387,0       20,0       4379,0       16405,0       20,0       1169,0       1226,0       20,0       4379,0       0,0       0,0       0,0       1226,0       2308,0       2,0       2,0       4379,0       0,0       0,0       0,0       20,0       2308,0       2,0       2,0       1222,0  
   | 608,0       253,0       443,0       120,0       60,0       2007,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       20813,0       4455,0       429,0       321,0       0,0       321,0       4455,0       429,0       321,0       0,0       300,0       282,0       1187,0       6815,0       1169,0       1238,0       20,0       1238,0       20,0       4447,0       986,0       1238,0       20,0       4433,0       660,0       302,6,0   
   | 625,0       253,0       443,0       120,0       60,0       2007,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       4484,0       429,0       324,0       0,0       300,0       282,0       1187,0       6815,0       447,0       1221,0       4447,0       1238,0       2555,0       2555,0       2555,0       2555,0       2555,0       2024,0       1447,0       6815,0       739,0       1221,0       4447,0       986,0       1221,0       24,0       1221,0       24,0       1221,0       24,0       1221,0       24,0       2024,0       1221,0       24,0       20,0       217,0       20,0       2179,0       2179,0       2179,0       2179,0       1937,0   | 625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         120,0         347,0         101,0         0,0         1232,0         4620,0         429,0         324,0         0,0         324,0         0,0         324,0         0,0         282,0         2986,0         514,0         924,0         1187,0         6815,0         4447,0         16669,0         2518,0         792,0         1232,0         4447,0         16669,0         2518,0         734,0         302,0         2650,0         301,0         0,0         1235,0         301,0         2873,0         2175,0         1235,0         301,0          1235,0   
  | 641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         2673,0         798,0         1024,0         2493,0         521,0         898,0         1024,0         300,0         0,0         0,0  | 1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         31512,0         514,0         924,0         1242,0         4447,0         15069,0         2713,0         4447,0         15069,0         2713,0         445,0         720,0       
 8009,0         1887,0         2575,0         1887,0         2744,0         14261,0         2373,0         2004,0          1245,0          3456,0          1427,0          1427,0          150,0          1247,0          1427,0          14261,0   | 1266,0         282,0         563,0         236,0         60,0         2049,0         182,0         381,0         156,0         156,0         156,0         12728,0         4978,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         420,0         282,0         3014,0         514,0         932,0         1187,0         6815,0         990,0         1247,0         447,0         15726,0         3029,0         671,0         909,0         671,0         3029,0         8012,0         723,0         1887,0         2772,0         3476,0         3476,0          3476,0          3476,0   | 1315,0       1315,0       310,0       563,0       236,0       108,0       2049,0       182,0       444,0       156,0       197,0       1049,0       278,0       1049,0       278,0       1049,0       278,0       338,0       0,0       429,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       4420,0       282,0       3014,0       932,0       1187,0       6815,0       706,0       1249,0       12779,0       137,0       1019,0       398,0       0,0       1249,0       1447,0       14545,0       771,0       3029,0       8139,0       1854,0       1202,0       138,0       1202,0       33538,0       3676,0       1202,0       33538,0       3676,0       1202,0       33538,0       3676,0 <td< td=""><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       278,0       216,0       1122,0       1166,0       278,0       216,0       12232,0       5232,0       5232,0       5232,0       5232,0       345,0       345,0       345,0       3084,0       526,0       954,0       1278,0       430,0       2230,0       526,0       954,0       1278,0       430,0       289,0       3084,0       526,0       954,0      
1278,0       4458,0       16345,0       3159,0       4458,0       1013,0       3973,0       708,0       13159,0       4458,0       1854,0       1854,0       1258,0       13591,0       4365,0       3591,0       4365,0       3591,0       43365,0       3591,0       43365,0       3591,0   <!--</td--><td>2119,0         2556,0         1981,0         2610,0         377,0         1324,0         1001,0         2603,0         1564,0         5592,0         1754,0         3000,0         1348,0         19414,0         5232,0         439,0         395,0         4039,0         395,0         405,0         289,0         3084,0         526,0         954,0         289,0         3084,0         526,0         954,0         926,0         1278,0         458,0         1278,0         3030,0         8154,0         924,0         66361,0         7428,0         3030,0         8154,0         1892,0         2485,0         1889,0         2485,0         1251,0         4468,0         1251,0         4468,0          1251,0          12445,0          <td< td=""><td>2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         19481,0         5274,0         439,0         395,0         408,0         395,0         405,0         289,0         3105,0         5264,0         19481,0         5274,0         408,0         999,0         405,0         289,0         3105,0         926,0         1278,0         4458,0         16822,0         925,0         811,0         63302,0         1251,0         4740,0         60355,0         1998,0         1998,0         1998,0         1401,0         553,0         3838,0         2481,0         2941,0</td><td>2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         19481,0         5274,0         439,0         395,0         4439,0         395,0         405,0         289,0         3105,0         526,0         954,0         16519,0         3131,0         4458,0         16519,0         3131,0         42428,0         696,0         2319,0         2242,0         1303,0         5308,0         1152,0         1529,0         1092,0         2319,0         2242,0         1303,0         5308,0         1529,0         1052,0         1052,0         2753,0         2914,0         2753,0         2914,0          2753,</td></td<></td></td></td<> | 1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       278,0       216,0       1122,0       1166,0       278,0       216,0       12232,0       5232,0       5232,0       5232,0       5232,0       345,0       345,0       345,0       3084,0       526,0       954,0       1278,0       430,0       2230,0       526,0       954,0       1278,0       430,0       289,0       3084,0       526,0       954,0       1278,0       4458,0       16345,0       3159,0       4458,0       1013,0       3973,0       708,0       13159,0       4458,0       1854,0       1854,0       1258,0       13591,0       4365,0       3591,0       4365,0       3591,0       43365,0       3591,0       43365,0       3591,0 </td <td>2119,0         2556,0         1981,0         2610,0         377,0         1324,0         1001,0         2603,0         1564,0         5592,0         1754,0         3000,0         1348,0         19414,0         5232,0         439,0         395,0         4039,0         395,0         405,0         289,0         3084,0         526,0         954,0         289,0         3084,0         526,0         954,0         926,0         1278,0         458,0         1278,0         3030,0         8154,0         924,0         66361,0         7428,0         3030,0         8154,0         1892,0         2485,0         1889,0         2485,0         1251,0         4468,0         1251,0         4468,0          1251,0          12445,0          <td< td=""><td>2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         19481,0         5274,0         439,0         395,0         408,0         395,0         405,0         289,0         3105,0         5264,0         19481,0         5274,0         408,0         999,0         405,0         289,0         3105,0         926,0         1278,0         4458,0         16822,0         925,0         811,0         63302,0         1251,0         4740,0         60355,0         1998,0         1998,0         1998,0         1401,0         553,0         3838,0         2481,0         2941,0</td><td>2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         19481,0         5274,0         439,0         395,0         4439,0         395,0         405,0         289,0         3105,0         526,0         954,0         16519,0         3131,0         4458,0         16519,0         3131,0         42428,0         696,0         2319,0         2242,0         1303,0         5308,0         1152,0         1529,0         1092,0         2319,0         2242,0         1303,0         5308,0         1529,0         1052,0         1052,0         2753,0         2914,0         2753,0         2914,0          2753,</td></td<></td>                               | 2119,0         2556,0         1981,0         2610,0         377,0         1324,0         1001,0         2603,0         1564,0         5592,0         1754,0         3000,0         1348,0         19414,0         5232,0         439,0         395,0         4039,0         395,0         405,0         289,0         3084,0         526,0         954,0         289,0         3084,0         526,0         954,0         926,0         1278,0         458,0         1278,0         3030,0         8154,0         924,0         66361,0         7428,0         3030,0         8154,0         1892,0         2485,0         1889,0         2485,0         1251,0         4468,0         1251,0         4468,0          1251,0          12445,0 <td< td=""><td>2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         19481,0         5274,0         439,0         395,0         408,0         395,0         405,0         289,0         3105,0         5264,0         19481,0         5274,0         408,0         999,0         405,0         289,0         3105,0         926,0         1278,0         4458,0         16822,0         925,0         811,0         63302,0         1251,0         4740,0         60355,0         1998,0         1998,0         1998,0         1401,0         553,0         3838,0         2481,0         2941,0</td><td>2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         19481,0         5274,0         439,0         395,0         4439,0         395,0         405,0         289,0         3105,0         526,0         954,0         16519,0         3131,0         4458,0         16519,0         3131,0         42428,0         696,0         2319,0         2242,0         1303,0         5308,0         1152,0         1529,0         1092,0         2319,0         2242,0         1303,0         5308,0         1529,0         1052,0         1052,0         2753,0         2914,0         2753,0         2914,0          2753,</td></td<>  | 2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         19481,0         5274,0         439,0         395,0         408,0         395,0         405,0         289,0         3105,0         5264,0         19481,0         5274,0         408,0         999,0         405,0         289,0         3105,0         926,0         1278,0         4458,0         16822,0         925,0         811,0         63302,0         1251,0         4740,0         60355,0         1998,0         1998,0         1998,0         1401,0         553,0         3838,0         2481,0         2941,0  | 2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         19481,0         5274,0         439,0         395,0         4439,0         395,0         405,0         289,0         3105,0         526,0         954,0         16519,0         3131,0         4458,0         16519,0         3131,0         42428,0         696,0         2319,0         2242,0         1303,0         5308,0         1152,0         1529,0         1092,0         2319,0         2242,0         1303,0         5308,0         1529,0         1052,0         1052,0         2753,0         2914,0        
2753,0         2914,0          2753,   |
| tumaniJomboy tumaniIshtixon tumaniQo'shrabottumaniQo'shrabottumaniPayariq tumaniPayariq tumaniPastdarg'omtumaniPastachi tumaniSamarqandtumaniVarobod tumaniUrgut tumaniTayloq tumaniSurxondaryoviloyatiTermiz shahriOltinsoy tumaniBandixon tumaniBoysun tumaniDenov tumaniJarqo'rg'ontumaniQiziriq tumaniQiziriq tumaniSho'rchi tumaniSherobodtumaniSherobodtumaniShirin shahriYangiyer shahriOqoltin tumaniSardoba tumaniSirdaryo tumaniSherobodtumaniSayxunobodtumaniSardoba tumaniSirdaryo tumaniSheobod shahriChirchiq shahriOqoltin tumaniBekobod shahriOhangaronshahriYangiyo'lshahriOqqo'rg'ontumaniBekobod tumaniBo'stonliqtumaniParkent tumaniParkent tumaniParkent tumaniParkent tumaniParkent tumaniParkent tumaniParkent tumaniParkent tumaniYangiyo'l tumaniParkent tumaniYangiyo'l tumaniParkent tumaniYangiyo'l tumani   
  | уайон           Джамбайский<br>район           Иштыханский<br>район           Каттакурганский<br>район           Каттакурганский<br>район           Пастдаргомский<br>район           Пахтачийский<br>район           Самаркандский<br>район           Ургутский район           Самаркандский<br>район           Ургутский район           Самаркандский<br>район           Ургутский район           Самаркандский<br>район           Самаркандский<br>район           Ургутский район           Байсунский район           Байсунский район           Байсунский район           Джаркурганский<br>район           Кумкурганский<br>район           Кумкурганский<br>район           Кумкурганский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сырдарьинский<br>район           Сырдарьинский<br>район           Сород Тулистан           Город Янгиер           Акалтынский<br>район           Сардобский район           Сардобский район           Сардобский район           Сород Ахангаран           Город Акангаран   
  | Bulungur districtBulungur districtJomboy districtIshtykhan districtKattakurgan<br>districtNarpai districtPayaryk districtPastdargom<br>districtPakhtachi districtSamarkand<br>districtSurkhandarya<br>regionTermiz cityAltynsay districtBandykhan<br>districtBandykhan<br>districtJarkurgan districtDenau districtJarkurgan districtSariosia districtSariosia districtSherabad districtShurchi districtShurchi districtShurchi districtSyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtSyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtSardoba districtSaykhunabad<br>districtSurdarya regionGulistan cityShirin cityYangiyu cityAkaltyn districtSaykhunabad<br>districtSuydarya districtSukabad cityAkhangaran cityBekabad cityYangiyul cityAkhangaran<br>districtBuka districtSurdisha cityYukorichirchik<br>districtPiskent districtPiskent districtPiskent districtPiskent districtPiskent districtPiskent districtPiskent districtPiskent districtP   
   | 598,0       253,0       443,0       120,0       60,0       2017,0       158,0       261,0       101,0       0,0       130,0       997,0       225,0       18906,0       3650,0       429,0       300,0       1065,0       300,0       2889,0       460,0       924,0       110,0       6319,0       440,0       382,0       4416,0       15505,0       2090,0       1137,0       3631,0       974,0       120,0       773,0       1137,0       3631,0       2090,0       1324,0       3117,0       3117,0       320,0       1324,0  
  | 598,0           253,0           443,0           120,0           60,0           2017,0           158,0           261,0           101,0           0,0           1030,0           997,0           225,0           300,0           20024,0           3817,0           429,0           300,0           282,0           300,0           2892,0           514,0           2892,0           1187,0           6815,0           4447,0           10,0           1148,0           2464,0           773,0           1205,0           10,0           2464,0           773,0           1205,0           10,0           2464,0           7354,0           20,0           20,0           20,0           20,0           20,0           20,0           20,0           20,0           20,0           20,0           20,0 </td <td>6008,0253,0443,0120,060,02018,02018,0158,0261,0101,00,0251,020638,04413,0429,0321,00,02892,0514,02892,0514,02892,01187,06815,01169,01226,011640,020,020,03020,0736,03020,0736,03020,0736,03020,0736,02019,02019,02019,02019,02019,01163,03020,0736,02019,02019,01226,01163,02019,02019,03020,0736,02078,01396,01396,01396,01396,0201,0201,0201,03109,02128,01396,03109,02128,01396,03109,02128,01396,03109,0201,03109,03109,03109,0201,03109,03109,03109,03109,03109,03109,03109,03109,03109,03109,0<t< td=""><td>608,0       253,0       443,0       120,0       60,0       2007,0       158,0       201,0       101,0       0,0       103,0,0       997,0       225,0       20813,0       4455,0       429,0       321,0       0,0       321,0       282,0       2986,0       514,0       924,0       1187,0       6815,0       4453,0       2024,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1214,0       20,0       1214,0       3026,0       0,0       1238,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1403,0       20,0       1214,0       20,0       1214,0       20,0   <td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       201,0       101,0       0,0       1030,0       997,0       225,0       4484,0       429,0       324,0       0,0       324,0       2986,0       514,0       924,0       1187,0       6815,0       443,0       6960,0       1221,0       443,0       609,0       1221,0       443,0       6815,0       789,0       1221,0       443,0       609,0       1221,0       2555,0       2024,0       1238,0       734,0       986,0       3026,0       3026,0       3026,0       3026,0       1237,0       124,0       926,0       1214,0       1302,0       1415,0       3230,0       1415,0       3230,0       1415,0       324,0       1052,0       1415,0       3740,0       <t< td=""><td>625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         120,0         443,0         120,0         60,0         2007,0         158,0         347,0         0,0         101,0         0,0         1225,0         21069,0         4620,0         429,0         324,0         0,0         282,0         2986,0         514,0         924,0         1187,0         6815,0         400,0         609,0         1232,0         447,0         12650,0         2045,0         1216,0         90,0         1216,0         90,0         1241,0         3026,0         1216,0         1414,0         3224,0         1052,0         1216,0         124,0         3026,</td><td>641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         3000,0         514,0         924,0         1187,0         6815,0         398,0         601,0         1242,0         447,0         15508,0         609,0         1242,0         447,0         15508,0         671,0         1024,0         3026,0         8007,0         0,0         13026,0         301,0         1235,0         7589,0         1242,0         1415,0         3442,0         3598,0         1235,0         7589,0         1243,0         3782,0         1243,0     &lt;</td><td>1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0        
31512,0         514,0         924,0         1187,0         6815,0         398,0         690,0         1242,0         4447,0         1205,0         1302,0         2713,0         4447,0         1242,0         303,0         200,0         1187,0         6815,0         398,0         905,0         671,0         924,0         1302,0         1447,0         1242,0         1437,0         300,0         1393,0         2004,0         1345,0         1345,0      1</td><td>1266,0         282,0         563,0         236,0         2049,0         182,0         381,0         156,0         156,0         156,0         12728,0         4978,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         420,0         338,0         0,0         442,0         1572,0         392,0         1008,0         3029,0         3014,0         3029,0         302,0         1247,0         2772,0         3476,0         1250,0     <td>1315,01315,01310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,0114,0238,00,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,0398,0706,01249,01249,01019,03029,01019,03029,01202,01302,01214,01427,01235,02367,01249,01319,01427,02444,01339,01319,01427,01319,0</td><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       1122,0       1122,0       1122,0       1166,0       278,0       216,0       122352,0       5232,0       5232,0       5232,0       345,0       345,0       345,0       3084,0       526,0       954,0       716,0       954,0       1278,0       3084,0       526,0       974,0       3084,0       526,0       974,0       1278,0       1013,0       2785,0       501,0       1278,0       3029,0       3159,0       7428,0       3029,0       8149,0       1278,0       13591,0       1427,0       3295,0       1242,0       3591,0       1242,0       1253,0       1242,0       1253,0       1253,0       1242,0       1253,0       1253,0       1242,0   <!--</td--><td>2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       9414,0       5232,0       439,0       395,0       999,0       405,0       289,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3000,0       1278,0       3000,0       1278,0       3030,0       8154,0       1249,0       3030,0       8154,0       1249,0       3030,0       8154,0       1249,0       1249,0       13575,0       4365,0       1427,0       3358,0       2433,0       2433,0       2433,0       2433,0       2433,0       2433,0       2433,0       2562,0</td><td>2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         4089,0         3105,0         526,0         954,0         716,0         3509,0         4089,0         1278,0         458,0         1251,0         458,0         1251,0         4740,0         6055,0         2995,0         8154,0         1294,0         14089,0         14040,0         6055,0         2995,0         8154,0         1294,0         14040,0         553,0         3298,0     <!--</td--><td>2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         727,0         1278,0         16519,0         1331,0         498,0         1277,0         42428,0         696,0         2319,0         2242,0         1303,0         5308,0         1152,0         1303,0         5308,0         1314,0         274,0         485,0         1052,0         1303,0         5308,0         1152,0         2753,0         2884,0         977,0     </td></td></td></td></t<></td></td></t<></td> | 6008,0253,0443,0120,060,02018,02018,0158,0261,0101,00,0251,020638,04413,0429,0321,00,02892,0514,02892,0514,02892,01187,06815,01169,01226,011640,020,020,03020,0736,03020,0736,03020,0736,03020,0736,02019,02019,02019,02019,02019,01163,03020,0736,02019,02019,01226,01163,02019,02019,03020,0736,02078,01396,01396,01396,01396,0201,0201,0201,03109,02128,01396,03109,02128,01396,03109,02128,01396,03109,0201,03109,03109,03109,0201,03109,03109,03109,03109,03109,03109,03109,03109,03109,03109,0 <t< td=""><td>608,0       253,0       443,0       120,0       60,0       2007,0       158,0       201,0       101,0       0,0       103,0,0       997,0       225,0       20813,0       4455,0       429,0       321,0       0,0       321,0       282,0       2986,0       514,0       924,0       1187,0       6815,0       4453,0       2024,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1214,0       20,0       1214,0       3026,0       0,0       1238,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1403,0       20,0       1214,0       20,0       1214,0       20,0   <td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       201,0       101,0       0,0       1030,0       997,0       225,0       4484,0       429,0       324,0       0,0       324,0       2986,0       514,0       924,0       1187,0       6815,0       443,0       6960,0       1221,0       443,0       609,0       1221,0       443,0       6815,0       789,0       1221,0       443,0       609,0       1221,0       2555,0       2024,0       1238,0       734,0       986,0       3026,0       3026,0       3026,0       3026,0       1237,0       124,0       926,0       1214,0       1302,0       1415,0       3230,0       1415,0       3230,0       1415,0       324,0       1052,0       1415,0       3740,0       <t< td=""><td>625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         120,0         443,0         120,0         60,0         2007,0         158,0         347,0         0,0         101,0         0,0         1225,0         21069,0         4620,0         429,0         324,0         0,0         282,0         2986,0         514,0         924,0         1187,0         6815,0         400,0         609,0         1232,0         447,0         12650,0         2045,0         1216,0         90,0         1216,0         90,0         1241,0         3026,0         1216,0         1414,0         3224,0         1052,0         1216,0         124,0         3026,</td><td>641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         3000,0         514,0         924,0         1187,0         6815,0         398,0         601,0         1242,0         447,0         15508,0         609,0         1242,0         447,0         15508,0         671,0         1024,0         3026,0         8007,0         0,0         13026,0         301,0         1235,0         7589,0         1242,0         1415,0         3442,0         3598,0         1235,0         7589,0         1243,0         3782,0         1243,0     &lt;</td><td>1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         31512,0         514,0         924,0         1187,0         6815,0         398,0         690,0         1242,0         4447,0         1205,0         1302,0         2713,0         4447,0         1242,0         303,0         200,0         1187,0         6815,0         398,0         905,0         671,0         924,0         1302,0         1447,0         1242,0         1437,0         300,0         1393,0         2004,0         1345,0         1345,0      1</td><td>1266,0         282,0         563,0         236,0         2049,0         182,0         381,0         156,0         156,0         156,0         12728,0         4978,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         420,0         338,0         0,0         442,0         1572,0         392,0         1008,0         3029,0         3014,0         3029,0         302,0         1247,0         2772,0         3476,0         1250,0    
<td>1315,01315,01310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,0114,0238,00,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,0398,0706,01249,01249,01019,03029,01019,03029,01202,01302,01214,01427,01235,02367,01249,01319,01427,02444,01339,01319,01427,01319,0</td><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       1122,0       1122,0       1122,0       1166,0       278,0       216,0       122352,0       5232,0       5232,0       5232,0       345,0       345,0       345,0       3084,0       526,0       954,0       716,0       954,0       1278,0       3084,0       526,0       974,0       3084,0       526,0       974,0       1278,0       1013,0       2785,0       501,0       1278,0       3029,0       3159,0       7428,0       3029,0       8149,0       1278,0       13591,0       1427,0       3295,0       1242,0       3591,0       1242,0       1253,0       1242,0       1253,0       1253,0       1242,0       1253,0       1253,0       1242,0   <!--</td--><td>2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       9414,0       5232,0       439,0       395,0       999,0       405,0       289,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3000,0       1278,0       3000,0       1278,0       3030,0       8154,0       1249,0       3030,0       8154,0       1249,0       3030,0       8154,0       1249,0       1249,0       13575,0       4365,0       1427,0       3358,0       2433,0       2433,0       2433,0       2433,0       2433,0       2433,0       2433,0       2562,0</td><td>2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         4089,0         3105,0         526,0         954,0         716,0         3509,0         4089,0         1278,0         458,0         1251,0         458,0         1251,0         4740,0         6055,0         2995,0         8154,0         1294,0         14089,0         14040,0         6055,0         2995,0         8154,0         1294,0         14040,0         553,0         3298,0     <!--</td--><td>2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         727,0         1278,0         16519,0         1331,0         498,0         1277,0         42428,0         696,0         2319,0         2242,0         1303,0         5308,0         1152,0         1303,0         5308,0         1314,0         274,0         485,0         1052,0         1303,0         5308,0         1152,0         2753,0         2884,0         977,0     </td></td></td></td></t<></td></td></t<> | 608,0       253,0       443,0       120,0       60,0       2007,0       158,0       201,0       101,0       0,0       103,0,0       997,0       225,0       20813,0       4455,0       429,0       321,0       0,0       321,0       282,0       2986,0       514,0       924,0       1187,0       6815,0       4453,0       2024,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1214,0       20,0       1214,0       3026,0       0,0       1238,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1403,0       20,0       1214,0       20,0       1214,0       20,0 <td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       201,0       101,0       0,0       1030,0       997,0       225,0       4484,0       429,0       324,0       0,0       324,0       2986,0       514,0       924,0       1187,0       6815,0       443,0       6960,0       1221,0       443,0       609,0       1221,0       443,0       6815,0       789,0       1221,0       443,0       609,0       1221,0       2555,0       2024,0       1238,0       734,0       986,0       3026,0       3026,0       3026,0       3026,0       1237,0       124,0       926,0       1214,0       1302,0       1415,0       3230,0       1415,0       3230,0       1415,0       324,0       1052,0       1415,0       3740,0       <t< td=""><td>625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         120,0         443,0         120,0         60,0         2007,0         158,0         347,0         0,0         101,0         0,0         1225,0         21069,0         4620,0         429,0         324,0         0,0         282,0         2986,0         514,0         924,0         1187,0         6815,0         400,0         609,0         1232,0         447,0         12650,0         2045,0         1216,0         90,0         1216,0         90,0         1241,0         3026,0         1216,0         1414,0         3224,0         1052,0         1216,0         124,0         3026,</td><td>641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         3000,0         514,0         924,0         1187,0         6815,0         398,0         601,0         1242,0         447,0         15508,0         609,0         1242,0         447,0         15508,0         671,0         1024,0         3026,0         8007,0         0,0         13026,0         301,0         1235,0         7589,0         1242,0         1415,0         3442,0         3598,0         1235,0         7589,0         1243,0         3782,0         1243,0     &lt;</td><td>1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         31512,0         514,0         924,0         1187,0         6815,0         398,0         690,0         1242,0         4447,0         1205,0         1302,0         2713,0         4447,0         1242,0         303,0         200,0         1187,0         6815,0         398,0         905,0         671,0         924,0         1302,0         1447,0         1242,0         1437,0         300,0         1393,0         2004,0         1345,0         1345,0      1</td><td>1266,0         282,0         563,0         236,0         2049,0         182,0         381,0         156,0         156,0         156,0         12728,0         4978,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         420,0         338,0         0,0         442,0         1572,0         392,0         1008,0         3029,0         3014,0         3029,0         302,0         1247,0         2772,0         3476,0         1250,0     <td>1315,01315,01310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,0114,0238,00,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,0398,0706,01249,01249,01019,03029,01019,03029,01202,01302,01214,01427,01235,02367,01249,01319,01427,02444,01339,01319,01427,01319,0</td><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       1122,0       1122,0       1122,0       1166,0       278,0       216,0       122352,0       5232,0       5232,0       5232,0       345,0       345,0       345,0       3084,0       526,0       954,0       716,0       954,0       1278,0       3084,0       526,0       974,0       3084,0       526,0       974,0       1278,0       1013,0       2785,0       501,0       1278,0       3029,0       3159,0       7428,0       3029,0       8149,0       1278,0       13591,0       1427,0       3295,0       1242,0       3591,0       1242,0       1253,0       1242,0       1253,0       1253,0       1242,0       1253,0       1253,0       1242,0   <!--</td--><td>2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       9414,0       5232,0       439,0       395,0       999,0       405,0       289,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3000,0       1278,0       3000,0       1278,0       3030,0       8154,0       1249,0       3030,0       8154,0       1249,0       3030,0       8154,0       1249,0       1249,0       13575,0       4365,0       1427,0       3358,0       2433,0       2433,0       2433,0       2433,0       2433,0       2433,0       2433,0       2562,0</td><td>2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0   
     1756,0         5643,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         4089,0         3105,0         526,0         954,0         716,0         3509,0         4089,0         1278,0         458,0         1251,0         458,0         1251,0         4740,0         6055,0         2995,0         8154,0         1294,0         14089,0         14040,0         6055,0         2995,0         8154,0         1294,0         14040,0         553,0         3298,0     <!--</td--><td>2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         727,0         1278,0         16519,0         1331,0         498,0         1277,0         42428,0         696,0         2319,0         2242,0         1303,0         5308,0         1152,0         1303,0         5308,0         1314,0         274,0         485,0         1052,0         1303,0         5308,0         1152,0         2753,0         2884,0         977,0     </td></td></td></td></t<></td> | 625,0       253,0       443,0       120,0       60,0       2007,0       158,0       201,0       101,0       0,0       1030,0       997,0       225,0       4484,0       429,0       324,0       0,0       324,0       2986,0       514,0       924,0       1187,0       6815,0       443,0       6960,0       1221,0       443,0       609,0       1221,0       443,0       6815,0       789,0       1221,0       443,0       609,0       1221,0       2555,0       2024,0       1238,0       734,0       986,0       3026,0       3026,0       3026,0       3026,0       1237,0       124,0       926,0       1214,0       1302,0       1415,0       3230,0       1415,0       3230,0       1415,0       324,0       1052,0       1415,0       3740,0 <t< td=""><td>625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         120,0         443,0         120,0         60,0         2007,0         158,0         347,0         0,0         101,0         0,0         1225,0         21069,0         4620,0         429,0         324,0         0,0         282,0         2986,0         514,0         924,0         1187,0         6815,0         400,0         609,0         1232,0         447,0         12650,0         2045,0         1216,0         90,0         1216,0         90,0         1241,0         3026,0         1216,0         1414,0         3224,0         1052,0         1216,0         124,0         3026,</td><td>641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         3000,0         514,0         924,0         1187,0         6815,0         398,0         601,0         1242,0         447,0         15508,0         609,0         1242,0         447,0         15508,0         671,0         1024,0         3026,0         8007,0         0,0         13026,0         301,0         1235,0         7589,0         1242,0         1415,0         3442,0         3598,0         1235,0         7589,0         1243,0         3782,0         1243,0     &lt;</td><td>1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         31512,0         514,0         924,0         1187,0         6815,0         398,0         690,0         1242,0         4447,0         1205,0         1302,0         2713,0         4447,0         1242,0         303,0         200,0         1187,0         6815,0         398,0         905,0         671,0         924,0         1302,0         1447,0         1242,0         1437,0         300,0         1393,0         2004,0         1345,0         1345,0      1</td><td>1266,0         282,0         563,0         236,0         2049,0         182,0         381,0         156,0         156,0         156,0         12728,0         4978,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         420,0         338,0         0,0         442,0         1572,0         392,0         1008,0         3029,0         3014,0         3029,0         302,0         1247,0         2772,0         3476,0         1250,0     <td>1315,01315,01310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,0114,0238,00,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,0398,0706,01249,01249,01019,03029,01019,03029,01202,01302,01214,01427,01235,02367,01249,01319,01427,02444,01339,01319,01427,01319,0</td><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       1122,0       1122,0       1122,0       1166,0       278,0       216,0       122352,0       5232,0       5232,0       5232,0       345,0       345,0       345,0       3084,0       526,0       954,0       716,0       954,0       1278,0       3084,0       526,0       974,0       3084,0       526,0       974,0       1278,0       1013,0       2785,0       501,0       1278,0       3029,0       3159,0       7428,0       3029,0       8149,0       1278,0       13591,0       1427,0       3295,0       1242,0       3591,0       1242,0       1253,0       1242,0       1253,0       1253,0       1242,0       1253,0       1253,0       1242,0   <!--</td--><td>2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       9414,0       5232,0       439,0       395,0       999,0       405,0       289,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3000,0       1278,0       3000,0       1278,0       3030,0       8154,0       1249,0       3030,0       8154,0       1249,0       3030,0       8154,0       1249,0       1249,0       13575,0       4365,0       1427,0       3358,0       2433,0       2433,0       2433,0       2433,0       2433,0       2433,0       2433,0       2562,0</td><td>2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         4089,0         3105,0         526,0         954,0         716,0         3509,0         4089,0         1278,0         458,0         1251,0         458,0         1251,0         4740,0         6055,0         2995,0         8154,0         1294,0         14089,0         14040,0         6055,0         2995,0         8154,0         1294,0         14040,0         553,0         3298,0     <!--</td--><td>2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         727,0         1278,0         16519,0         1331,0         498,0         1277,0         42428,0         696,0         2319,0         2242,0         1303,0         5308,0         1152,0         1303,0         5308,0         1314,0         274,0         485,0         1052,0         1303,0         5308,0         1152,0         2753,0         2884,0         977,0     </td></td></td></td></t<> | 625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         120,0         443,0         120,0         60,0         2007,0         158,0         347,0         0,0         101,0         0,0         1225,0         21069,0         4620,0         429,0         324,0         0,0         282,0         2986,0         514,0         924,0         1187,0         6815,0         400,0         609,0         1232,0         447,0         12650,0         2045,0         1216,0         90,0         1216,0         90,0         1241,0         3026,0         1216,0         1414,0         3224,0         1052,0         1216,0         124,0         3026,   
   | 641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         3000,0         514,0         924,0         1187,0         6815,0         398,0         601,0         1242,0         447,0         15508,0         609,0         1242,0         447,0         15508,0         671,0         1024,0         3026,0         8007,0         0,0         13026,0         301,0         1235,0         7589,0         1242,0         1415,0         3442,0         3598,0         1235,0         7589,0         1243,0         3782,0         1243,0     <  
  | 1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         31512,0         514,0         924,0         1187,0         6815,0         398,0         690,0         1242,0         4447,0         1205,0         1302,0         2713,0         4447,0         1242,0         303,0         200,0         1187,0         6815,0         398,0         905,0         671,0         924,0         1302,0         1447,0         1242,0         1437,0         300,0         1393,0         2004,0         1345,0         1345,0      1   | 1266,0         282,0         563,0         236,0         2049,0         182,0         381,0         156,0         156,0         156,0         12728,0         4978,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         429,0         338,0         0,0         420,0         338,0         0,0         442,0         1572,0         392,0         1008,0         3029,0         3014,0         3029,0         302,0         1247,0         2772,0         3476,0         1250,0 <td>1315,01315,01310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,0114,0238,00,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,0398,0706,01249,01249,01019,03029,01019,03029,01202,01302,01214,01427,01235,02367,01249,01319,01427,02444,01339,01319,01427,01319,0</td> <td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       1122,0       1122,0       1122,0       1166,0       278,0       216,0       122352,0       5232,0       5232,0       5232,0       345,0       345,0       345,0       3084,0       526,0       954,0       716,0       954,0       1278,0       3084,0       526,0       974,0       3084,0       526,0       974,0       1278,0       1013,0       2785,0       501,0       1278,0       3029,0       3159,0       7428,0       3029,0       8149,0       1278,0       13591,0       1427,0       3295,0       1242,0       3591,0       1242,0       1253,0       1242,0       1253,0       1253,0       1242,0       1253,0       1253,0       1242,0   <!--</td--><td>2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       9414,0       5232,0       439,0       395,0       999,0       405,0       289,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3000,0       1278,0       3000,0       1278,0       3030,0       8154,0       1249,0       3030,0       8154,0       1249,0       3030,0       8154,0       1249,0       1249,0       13575,0       4365,0       1427,0       3358,0       2433,0       2433,0       2433,0       2433,0       2433,0       2433,0       2433,0       2562,0</td><td>2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         4089,0         3105,0         526,0         954,0         716,0         3509,0         4089,0         1278,0         458,0         1251,0         458,0         1251,0         4740,0         6055,0         2995,0         8154,0         1294,0         14089,0         14040,0         6055,0         2995,0         8154,0         1294,0         14040,0         553,0         3298,0     <!--</td--><td>2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         727,0         1278,0         16519,0         1331,0         498,0         1277,0         42428,0         696,0         2319,0         2242,0         1303,0         5308,0         1152,0         1303,0         5308,0         1314,0         274,0         485,0         1052,0         1303,0         5308,0         1152,0         2753,0         2884,0         977,0     </td></td></td>  |
1315,01315,01310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,0114,0238,00,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,0398,0706,01249,01249,01019,03029,01019,03029,01202,01302,01214,01427,01235,02367,01249,01319,01427,02444,01339,01319,01427,01319,0  | 1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       1122,0       1122,0       1122,0       1166,0       278,0       216,0       122352,0       5232,0       5232,0       5232,0       345,0       345,0       345,0       3084,0       526,0       954,0       716,0       954,0       1278,0       3084,0       526,0       974,0       3084,0       526,0       974,0       1278,0       1013,0       2785,0       501,0       1278,0       3029,0       3159,0       7428,0       3029,0       8149,0       1278,0       13591,0       1427,0       3295,0       1242,0       3591,0       1242,0       1253,0       1242,0       1253,0       1253,0       1242,0       1253,0       1253,0       1242,0 </td <td>2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       9414,0       5232,0       439,0       395,0       999,0       405,0       289,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3000,0       1278,0       3000,0       1278,0       3030,0       8154,0       1249,0       3030,0       8154,0       1249,0       3030,0       8154,0       1249,0       1249,0       13575,0       4365,0       1427,0       3358,0       2433,0       2433,0       2433,0       2433,0       2433,0       2433,0       2433,0       2562,0</td> <td>2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         4089,0         3105,0         526,0         954,0         716,0         3509,0         4089,0         1278,0         458,0         1251,0         458,0         1251,0         4740,0         6055,0         2995,0         8154,0         1294,0         14089,0         14040,0         6055,0         2995,0         8154,0         1294,0         14040,0         553,0         3298,0     <!--</td--><td>2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         727,0         1278,0         16519,0         1331,0         498,0         1277,0         42428,0         696,0         2319,0         2242,0         1303,0         5308,0         1152,0         1303,0         5308,0         1314,0         274,0         485,0         1052,0         1303,0         5308,0         1152,0         2753,0         2884,0         977,0     </td></td> | 2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       9414,0       5232,0       439,0       395,0       999,0       405,0       289,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3000,0       1278,0       3000,0       1278,0       3030,0       8154,0       1249,0       3030,0       8154,0       1249,0       3030,0       8154,0       1249,0       1249,0       13575,0       4365,0       1427,0       3358,0       2433,0       2433,0       2433,0       2433,0       2433,0       2433,0       2433,0       2562,0   | 2119,0         2644,0         1981,0         2610,0         452,0         1324,0         1001,0         2638,0         1756,0         5643,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         4089,0         3105,0         526,0         954,0         716,0         3509,0         4089,0         1278,0         458,0         1251,0         458,0         1251,0         4740,0         6055,0         2995,0         8154,0         1294,0         14089,0         14040,0         6055,0         2995,0         8154,0         1294,0         14040,0         553,0         3298,0 </td <td>2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0     
   526,0         954,0         716,0         3509,0         407,0         727,0         1278,0         16519,0         1331,0         498,0         1277,0         42428,0         696,0         2319,0         2242,0         1303,0         5308,0         1152,0         1303,0         5308,0         1314,0         274,0         485,0         1052,0         1303,0         5308,0         1152,0         2753,0         2884,0         977,0     </td>   | 2119,0         2241,0         1988,0         3191,0         496,0         1409,0         2019,0         3321,0         1984,0         5905,0         1754,0         3020,0         1348,0         5274,0         439,0         395,0         999,0         405,0         289,0         3105,0         526,0         954,0         716,0         3509,0         407,0         727,0         1278,0         16519,0         1331,0         498,0         1277,0         42428,0         696,0         2319,0         2242,0         1303,0         5308,0         1152,0         1303,0         5308,0         1314,0         274,0         485,0         1052,0         1303,0         5308,0         1152,0         2753,0         2884,0         977,0  |
| tumaniJomboy tumaniIshtixon tumaniKattaqo'rg'on<br>tumaniPayariq tumaniPayariq tumaniPayariq tumaniPastdarg'om<br>tumaniPaxtachi tumaniPaxtachi tumaniSamarqand<br>tumaniUrgut tumaniSurxondaryo<br>viloyatiTermiz shahriOltinsoy tumaniBoysun tumaniBoysun tumaniJarqo'rg'on<br>tumaniQumqo'rg'on<br>tumaniQiziriq tumaniSherobod<br>tumaniSherobod<br>tumaniSho'rchi tumaniShirin shahriYangiyer shahriOqoltin tumaniSardoba tumaniShirin shahriYangiyo'lshahriOhangaron<br>shahriShirin shahriYangiyo'lshahriOhangaron<br>shahriShirin shahriYangiyo'lshahriOhangaron<br>tumaniSordoba tumaniSirdaryo tumaniSardoba tumaniSardoba tumaniSardoba tumaniSardoba tumaniSardoba tumaniShirin shahriSherobod<br>tumaniSordoba tumaniSardoba tumaniSordoparon<br>tumaniShirin shahri  
  | урайон           Джамбайский<br>район           Каттакурганский<br>район           Каттакурганский<br>район           Каттакурганский<br>район           Пастдаргомский<br>район           Пастдаргомский<br>район           Пастдаргомский<br>район           Пастачийский<br>район           Самаркандский<br>район           Ургутский район           Урутский район           Самаркандский<br>район           Ургутский район           Самаркандский<br>район           Ургутский район           Бандихонский<br>район           Алтынсайский<br>район           Денауский район           Джаркурганский<br>район           Кумкурганский<br>район           Кизирикский<br>район           Сариасийский<br>район           Сариасийский<br>район           Тород Тулистан           Город Тулистан           Город Кигирайон           Сырдарьинский<br>район           Сардобский район           Сардобский район           Сардобский район           Сород Кулабадский<br>район           Город Кигира           Сардобский район           Сардобский район           Сардобский район           Сород Ахангаран           Город Ахангаран  
  | Bulungur districtJomboy districtIshtykhan districtKattakurgan<br>districtNarpai districtPayaryk districtPakhtachi districtSamarkand<br>districtVargut districtSamarkand<br>districtUrgut districtJurabad districtSurkhandarya<br>regionTermiz cityAltynsay districtBandykhan<br>districtBandykhan<br>districtJarkurgan districtJarkurgan districtJarkurgan districtSariosia districtSherabad districtSherabad districtShurchi districtShurchi districtSaykhunabad<br>districtShurchi districtShurchi districtSaykhunabad<br>districtShurchi districtShaykhunabad<br>districtShurchi districtShurchi districtSaykhunabad<br>districtSaykhunabad<br>districtShaykhunabad<br>districtSardoba districtSardoba districtMirzaabad districtSardoba districtSardoba districtSakhangaran<br>districtSukalyn districtSakhangaran<br>districtSukalyn districtSangiata districtSurdoba districtSardoba distr   
   | 598,0           253,0           443,0           120,0           60,0           2017,0           158,0           261,0           101,0           0,0           1030,0           997,0           225,0           18906,0           3650,0           429,0           300,0           282,0           2889,0           460,0           282,0           282,0           282,0           282,0           282,0           300,0           282,0           2839,0           460,0           924,0           300,0           282,0           980,0           110,0           382,0           980,0           131,0           146,0           974,0           132,0           2414,0           980,0           1220,0           291,0           1324,0           1324,0           1324,0           1324,0           <   
  | 598,0253,0443,0120,060,02017,0158,0261,0101,00,01030,0997,0225,020024,03817,020024,0300,0300,0282,02842,02842,02842,01187,02846,0773,01205,01168,0447,0986,01205,01148,03618,0693,044849,00,01222,02308,03618,0693,01222,02404,02464,010,01225,01225,02121,012464,00,02453,00,01222,02308,03109,02128,03109,02128,03109,02128,03109,0 <tr< td=""><td>6008,0253,0443,0120,060,02018,02018,0158,0261,0101,00,0255,020638,04413,0429,0321,00,0282,0284,0284,0285,01187,06815,01169,024,77,020,01169,024,77,020,01169,024,77,01226,020,013396,0736,03020,0736,03020,01222,020,024379,020,01226,020,02477,020,02477,024,0</td><td>608,0       253,0       443,0       120,0       608,0       253,0       443,0       120,0       60,0       2007,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       20813,0       4455,0       429,0       321,0       0,0       300,0       282,0       3197,0       2986,0       514,0       924,0       1187,0       6815,0       4453,0       16522,0       200,0       1238,0       200,0       1238,0       200,0       1238,0       200,0       1214,0       4433,0       6960,0       3026,0       0,0       1227,0       2874,0       2874,0       200,0       1227,0       2108,0       3737,0       1404,0       3737,0       10,0       1404,0       3197,0       2108,0       3737,0       14042,0       <t< td=""><td>625,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,020922,04484,0429,0324,00,0282,0284,02986,0514,0924,01187,06815,020922,04433,06815,02986,0514,0924,01221,0447,0924,01238,02555,02024,01214,04433,06960,03026,03026,0301,01227,0301,01227,02330,02179,01415,03230,02179,01415,03230,02107,03740,00,00,00,01415,03230,02107,03740,00,00,01415,03230,02107,03740,00,00,01415,03230,02107,03740,01415,03230,01415,03230,01415,03230,01415,01415,01415,01415,01415,01415,01415,01415,0<!--</td--><td>625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         120,0         347,0         101,0         0,0         1030,0         997,0         225,0         21069,0         4620,0         429,0         324,0         2986,0         514,0         924,0         187,0         6815,0         4400,0         699,0         1232,0         447,0         16669,0         2518,0         792,0         124,0         250,0         210,0         447,0         0,0         28,0         2123,0         440,0         0,0         24,0         2116,0         301,0         2659,0         21235,0         301,0         1232,0         4447,0         0,0<td>641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         2673,0         798,0         1024,0         2493,0         3742,0         301,0         0,0         0,0         0,0         301,0         1236,0         301,0         1236,0         301,0</td><td>1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         31512,0         514,0         924,0         1187,0         6815,0         998,0         1242,0         447,0         924,0         1302,0         33,0         905,0         594,0         1242,0         4534,0         720,0         4534,0         720,0         1837,0         2575,0         1887,0         2152,0         1392,0         3373,0         2004,0         1247,0         315,0         22531,0         2373,0         2004,0</td><td>1266,0           282,0           563,0           236,0           2049,0           182,0           381,0           156,0           182,0           182,0           182,0           381,0           156,0           1058,0           1079,0           257,0           21728,0           4978,0           429,0           338,0           0,0           429,0           338,0           0,0           420,0           282,0           3014,0           514,0           932,0           1187,0   
       6815,0           398,0           727,0           1247,0           4447,0           1051,0           909,0           671,0           3029,0           3147,0           1257,0           1247,0           1247,0           1247,0           1250,0           3476,0           1216,0           1216,0</td><td>1315,01315,01315,0310,0563,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,05114,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0282,03014,0932,01187,06815,0398,01249,01249,01176,0926,0706,01019,0397,01019,0398,01249,01249,01249,01249,01319,01251,013538,03676,01319,01251,023472,033538,03472,03442,0</td><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       216,0       1122,0       1166,0       278,0       216,0       12232,0       5232,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       3084,0       526,0       954,0       3084,0       526,0       954,0       1278,0       430,0       289,0       3084,0       526,0       972,0       1278,0       430,0       289,0       3084,0       526,0       972,0       1278,0       4458,0       103,0       3073,0       708,0       13159,0       4458,0       1854,0       1251,0       1461,0       1251,0       3472,0       30672,0       30672,0       30672,0       30672,0</td><td>2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       19414,0       5232,0       439,0       395,0       4039,0       395,0       405,0       289,0       3084,0       526,0       954,0       954,0       3084,0       526,0       954,0       289,0       3084,0       526,0       954,0       1278,0       4458,0       1278,0       4285,0       1249,0       4458,0       1278,0       3030,0       8154,0       924,0       1892,0       2445,0       1962,0       1251,0       4468,0       33575,0       3358,0       2445,0       1962,0       1251,0       34361,0       1251,0       34363,0       3358,0       32433,0       3358,0       32433,0<!--</td--><td>2119,0           2644,0           1981,0           2610,0           452,0           1324,0           1001,0           2638,0           1756,0           5643,0           1754,0           3020,0           1348,0           19481,0           5274,0           439,0           395,0           405,0           289,0           3105,0           5264,0           439,0           395,0           408,0           999,0           405,0           289,0           3105,0           526,0           954,0           1278,0           408,0           1278,0           458,0           1278,0           458,0           1279,0           925,0           811,0           63302,0           1248,0           1295,0           3358,0           2441,0           3298,0           1401,0           553,0      1403,0</td><td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       19481,0       5274,0       405,0       289,0       3105,0       95274,0       407,0       727,0       1278,0       407,0       727,0       1278,0       4458,0       16519,0       3131,0       498,0       1278,0       435,0       16519,0       3131,0       42428,0       696,0       2319,0       2242,0       1303,0       5308,0       1152,0       1275,0       2341,0       880,0       2753,0       2914,0       3009,0       2914,0       39694,0       1494,0       3009,0       2914,0       39694,0</td></td></td></td></t<></td></tr<>   | 6008,0253,0443,0120,060,02018,02018,0158,0261,0101,00,0255,020638,04413,0429,0321,00,0282,0284,0284,0285,01187,06815,01169,024,77,020,01169,024,77,020,01169,024,77,01226,020,013396,0736,03020,0736,03020,01222,020,024379,020,01226,020,02477,020,02477,024,0  
   | 608,0       253,0       443,0       120,0       608,0       253,0       443,0       120,0       60,0       2007,0       158,0       261,0       101,0       0,0       1030,0       997,0       225,0       20813,0       4455,0       429,0       321,0       0,0       300,0       282,0       3197,0       2986,0       514,0       924,0       1187,0       6815,0       4453,0       16522,0       200,0       1238,0       200,0       1238,0       200,0       1238,0       200,0       1214,0       4433,0       6960,0       3026,0       0,0       1227,0       2874,0       2874,0       200,0       1227,0       2108,0       3737,0       1404,0       3737,0       10,0       1404,0       3197,0       2108,0       3737,0       14042,0 <t< td=""><td>625,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,020922,04484,0429,0324,00,0282,0284,02986,0514,0924,01187,06815,020922,04433,06815,02986,0514,0924,01221,0447,0924,01238,02555,02024,01214,04433,06960,03026,03026,0301,01227,0301,01227,02330,02179,01415,03230,02179,01415,03230,02107,03740,00,00,00,01415,03230,02107,03740,00,00,01415,03230,02107,03740,00,00,01415,03230,02107,03740,01415,03230,01415,03230,01415,03230,01415,01415,01415,01415,01415,01415,01415,01415,0<!--</td--><td>625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         120,0         347,0         101,0         0,0         1030,0         997,0         225,0         21069,0         4620,0         429,0         324,0         2986,0         514,0         924,0         187,0         6815,0         4400,0         699,0         1232,0         447,0         16669,0         2518,0         792,0         124,0         250,0         210,0         447,0         0,0         28,0         2123,0         440,0         0,0         24,0         2116,0         301,0         2659,0         21235,0         301,0         1232,0         4447,0         0,0<td>641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         2673,0         798,0         1024,0         2493,0         3742,0         301,0         0,0         0,0         0,0         301,0         1236,0         301,0         1236,0         301,0</td><td>1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         31512,0         514,0         924,0         1187,0         6815,0         998,0         1242,0         447,0         924,0         1302,0         33,0         905,0         594,0         1242,0         4534,0         720,0         4534,0         720,0         1837,0         2575,0         1887,0         2152,0         1392,0         3373,0         2004,0         1247,0         315,0         22531,0         2373,0         2004,0</td><td>1266,0           282,0           563,0           236,0           2049,0           182,0           381,0           156,0           182,0           182,0           182,0           381,0           156,0           1058,0           1079,0           257,0           21728,0           4978,0           429,0           338,0           0,0           429,0           338,0           0,0           420,0           282,0           3014,0           514,0           932,0           1187,0           6815,0           398,0           727,0           1247,0           4447,0           1051,0           909,0           671,0           3029,0           3147,0           1257,0           1247,0           1247,0           1247,0           1250,0           3476,0           1216,0           1216,0</td><td>1315,01315,01315,0310,0563,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,05114,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0282,03014,0932,01187,06815,0398,01249,01249,01176,0926,0706,01019,0397,01019,0398,01249,01249,01249,01249,01319,01251,013538,03676,01319,01251,023472,033538,03472,03442,0</td><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       216,0       1122,0       1166,0       278,0       216,0       12232,0       5232,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       3084,0       526,0       954,0       3084,0       526,0       954,0       1278,0       430,0       289,0       3084,0       526,0       972,0       1278,0       430,0       289,0       3084,0       526,0       972,0       1278,0       4458,0       103,0       3073,0       708,0       13159,0       4458,0       1854,0       1251,0       1461,0       1251,0       3472,0       30672,0       30672,0       30672,0       30672,0</td><td>2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       19414,0       5232,0       439,0       395,0       4039,0       395,0       405,0       289,0       3084,0       526,0       954,0       954,0       3084,0       526,0       954,0       289,0       3084,0       526,0       954,0       1278,0       4458,0       1278,0       4285,0       1249,0       4458,0       1278,0       3030,0       8154,0       924,0       1892,0       2445,0       1962,0       1251,0       4468,0       33575,0       3358,0       2445,0       1962,0       1251,0       34361,0       1251,0       34363,0       3358,0       32433,0       3358,0       32433,0<!--</td--><td>2119,0           2644,0           1981,0           2610,0           452,0           1324,0           1001,0           2638,0           1756,0           5643,0           1754,0           3020,0           1348,0           19481,0           5274,0           439,0           395,0           405,0           289,0           3105,0           5264,0           439,0           395,0           408,0           999,0           405,0           289,0           3105,0           526,0           954,0           1278,0           408,0           1278,0           458,0           1278,0           458,0           1279,0           925,0           811,0           63302,0           1248,0           1295,0           3358,0           2441,0           3298,0           1401,0           553,0      1403,0</td><td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       19481,0       5274,0       405,0       289,0       3105,0       95274,0       407,0       727,0       1278,0       407,0       727,0      
1278,0       4458,0       16519,0       3131,0       498,0       1278,0       435,0       16519,0       3131,0       42428,0       696,0       2319,0       2242,0       1303,0       5308,0       1152,0       1275,0       2341,0       880,0       2753,0       2914,0       3009,0       2914,0       39694,0       1494,0       3009,0       2914,0       39694,0</td></td></td></td></t<>   | 625,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,020922,04484,0429,0324,00,0282,0284,02986,0514,0924,01187,06815,020922,04433,06815,02986,0514,0924,01221,0447,0924,01238,02555,02024,01214,04433,06960,03026,03026,0301,01227,0301,01227,02330,02179,01415,03230,02179,01415,03230,02107,03740,00,00,00,01415,03230,02107,03740,00,00,01415,03230,02107,03740,00,00,01415,03230,02107,03740,01415,03230,01415,03230,01415,03230,01415,01415,01415,01415,01415,01415,01415,01415,0 </td <td>625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         120,0         347,0         101,0         0,0         1030,0         997,0         225,0         21069,0         4620,0         429,0         324,0         2986,0         514,0         924,0         187,0         6815,0         4400,0         699,0         1232,0         447,0         16669,0         2518,0         792,0         124,0         250,0         210,0         447,0         0,0         28,0         2123,0         440,0         0,0         24,0         2116,0         301,0         2659,0         21235,0         301,0         1232,0         4447,0         0,0<td>641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         2673,0         798,0         1024,0         2493,0         3742,0         301,0         0,0         0,0         0,0         301,0         1236,0         301,0         1236,0         301,0</td><td>1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         31512,0         514,0         924,0         1187,0         6815,0         998,0         1242,0         447,0         924,0         1302,0         33,0         905,0         594,0         1242,0         4534,0         720,0         4534,0         720,0         1837,0         2575,0         1887,0         2152,0         1392,0         3373,0         2004,0         1247,0         315,0         22531,0         2373,0         2004,0</td><td>1266,0           282,0           563,0           236,0           2049,0           182,0           381,0           156,0           182,0           182,0           182,0           381,0           156,0           1058,0           1079,0           257,0           21728,0           4978,0           429,0           338,0           0,0           429,0           338,0           0,0           420,0           282,0           3014,0           514,0           932,0           1187,0           6815,0           398,0           727,0           1247,0           4447,0           1051,0           909,0           671,0           3029,0           3147,0           1257,0           1247,0           1247,0           1247,0           1250,0           3476,0           1216,0           1216,0</td><td>1315,01315,01315,0310,0563,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,05114,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0282,03014,0932,01187,06815,0398,01249,01249,01176,0926,0706,01019,0397,01019,0398,01249,01249,01249,01249,01319,01251,013538,03676,01319,01251,023472,033538,03472,03442,0</td><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       216,0       1122,0       1166,0       278,0       216,0       12232,0       5232,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       3084,0       526,0       954,0       3084,0       526,0       954,0       1278,0       430,0       289,0       3084,0       526,0       972,0       1278,0       430,0       289,0       3084,0       526,0       972,0       1278,0       4458,0       103,0       3073,0       708,0       13159,0       4458,0       1854,0       1251,0       1461,0       1251,0       3472,0       30672,0       30672,0       30672,0       30672,0</td><td>2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       19414,0       5232,0       439,0       395,0       4039,0       395,0       405,0       289,0       3084,0       526,0       954,0       954,0       3084,0       526,0       954,0       289,0       3084,0       526,0       954,0       1278,0       4458,0       1278,0       4285,0       1249,0       4458,0       1278,0       3030,0       8154,0       924,0       1892,0       2445,0       1962,0       1251,0       4468,0       33575,0       3358,0       2445,0       1962,0       1251,0       34361,0       1251,0       34363,0       3358,0       32433,0       3358,0       32433,0<!--</td--><td>2119,0           2644,0           1981,0           2610,0           452,0           1324,0           1001,0           2638,0           1756,0           5643,0           1754,0           3020,0           1348,0           19481,0           5274,0           439,0           395,0           405,0           289,0           3105,0           5264,0           439,0           395,0           408,0           999,0           405,0           289,0           3105,0           526,0           954,0           1278,0           408,0           1278,0           458,0           1278,0           458,0           1279,0           925,0           811,0           63302,0           1248,0           1295,0           3358,0           2441,0           3298,0           1401,0           553,0      1403,0</td><td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       19481,0       5274,0       405,0       289,0       3105,0       95274,0       407,0       727,0       1278,0       407,0       727,0       1278,0       4458,0       16519,0       3131,0       498,0       1278,0       435,0       16519,0       3131,0       42428,0       696,0       2319,0       2242,0       1303,0       5308,0       1152,0       1275,0       2341,0       880,0       2753,0       2914,0       3009,0       2914,0       39694,0       1494,0       3009,0       2914,0       39694,0</td></td></td>  | 625,0         253,0         443,0         120,0         60,0         2007,0         158,0         347,0         101,0         0,0         120,0         347,0         101,0         0,0         1030,0         997,0         225,0         21069,0         4620,0         429,0         324,0         2986,0         514,0         924,0         187,0         6815,0         4400,0         699,0         1232,0         447,0         16669,0         2518,0         792,0         124,0         250,0         210,0         447,0         0,0         28,0         2123,0         440,0         0,0         24,0         2116,0         301,0         2659,0         21235,0         301,0         1232,0         4447,0         0,0 <td>641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         2673,0         798,0         1024,0         2493,0         3742,0         301,0         0,0         0,0         0,0         301,0         1236,0         301,0         1236,0         301,0</td> <td>1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         31512,0         514,0         924,0         1187,0         6815,0         998,0         1242,0         447,0         924,0         1302,0         33,0         905,0         594,0         1242,0         4534,0         720,0         4534,0         720,0         1837,0         2575,0         1887,0         2152,0         1392,0         3373,0         2004,0         1247,0         315,0         22531,0         2373,0         2004,0</td> <td>1266,0           282,0           563,0           236,0   
       2049,0           182,0           381,0           156,0           182,0           182,0           182,0           381,0           156,0           1058,0           1079,0           257,0           21728,0           4978,0           429,0           338,0           0,0           429,0           338,0           0,0           420,0           282,0           3014,0           514,0           932,0           1187,0           6815,0           398,0           727,0           1247,0           4447,0           1051,0           909,0           671,0           3029,0           3147,0           1257,0           1247,0           1247,0           1247,0           1250,0           3476,0           1216,0           1216,0</td> <td>1315,01315,01315,0310,0563,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,05114,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0282,03014,0932,01187,06815,0398,01249,01249,01176,0926,0706,01019,0397,01019,0398,01249,01249,01249,01249,01319,01251,013538,03676,01319,01251,023472,033538,03472,03442,0</td> <td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       216,0       1122,0       1166,0       278,0       216,0       12232,0       5232,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       3084,0       526,0       954,0       3084,0       526,0       954,0       1278,0       430,0       289,0       3084,0       526,0       972,0       1278,0       430,0       289,0       3084,0       526,0       972,0       1278,0       4458,0       103,0       3073,0       708,0       13159,0       4458,0       1854,0       1251,0       1461,0       1251,0       3472,0       30672,0       30672,0       30672,0       30672,0</td> <td>2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       19414,0       5232,0       439,0       395,0       4039,0       395,0       405,0       289,0       3084,0       526,0       954,0       954,0       3084,0       526,0       954,0       289,0       3084,0       526,0       954,0       1278,0       4458,0       1278,0       4285,0       1249,0       4458,0       1278,0       3030,0       8154,0       924,0       1892,0       2445,0       1962,0       1251,0       4468,0       33575,0       3358,0       2445,0       1962,0       1251,0       34361,0       1251,0       34363,0       3358,0       32433,0       3358,0       32433,0<!--</td--><td>2119,0           2644,0           1981,0           2610,0           452,0           1324,0           1001,0           2638,0           1756,0           5643,0           1754,0           3020,0           1348,0           19481,0           5274,0           439,0           395,0           405,0           289,0           3105,0           5264,0           439,0           395,0           408,0           999,0           405,0           289,0           3105,0           526,0           954,0           1278,0           408,0           1278,0           458,0           1278,0           458,0           1279,0           925,0           811,0           63302,0           1248,0           1295,0           3358,0           2441,0           3298,0           1401,0           553,0      1403,0</td><td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       19481,0       5274,0       405,0       289,0       3105,0       95274,0       407,0       727,0       1278,0       407,0       727,0       1278,0       4458,0       16519,0       3131,0       498,0       1278,0       435,0       16519,0       3131,0       42428,0       696,0       2319,0       2242,0       1303,0       5308,0       1152,0       1275,0       2341,0       880,0       2753,0       2914,0       3009,0       2914,0       39694,0       1494,0       3009,0       2914,0       39694,0</td></td>   | 641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         329,0         0,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         2673,0         798,0         1024,0         2493,0         3742,0         301,0         0,0         0,0         0,0         301,0         1236,0         301,0         1236,0         301,0  | 1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         300,0         282,0         31512,0     
   514,0         924,0         1187,0         6815,0         998,0         1242,0         447,0         924,0         1302,0         33,0         905,0         594,0         1242,0         4534,0         720,0         4534,0         720,0         1837,0         2575,0         1887,0         2152,0         1392,0         3373,0         2004,0         1247,0         315,0         22531,0         2373,0         2004,0   | 1266,0           282,0           563,0           236,0           2049,0           182,0           381,0           156,0           182,0           182,0           182,0           381,0           156,0           1058,0           1079,0           257,0           21728,0           4978,0           429,0           338,0           0,0           429,0           338,0           0,0           420,0           282,0           3014,0           514,0           932,0           1187,0           6815,0           398,0           727,0           1247,0           4447,0           1051,0           909,0           671,0           3029,0           3147,0           1257,0           1247,0           1247,0           1247,0           1250,0           3476,0           1216,0           1216,0   | 1315,01315,01315,0310,0563,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,05114,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0282,03014,0932,01187,06815,0398,01249,01249,01176,0926,0706,01019,0397,01019,0398,01249,01249,01249,01249,01319,01251,013538,03676,01319,01251,023472,033538,03472,03442,0   
  | 1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       216,0       1122,0       1166,0       278,0       216,0       12232,0       5232,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       3084,0       526,0       954,0       3084,0       526,0       954,0       1278,0       430,0       289,0       3084,0       526,0       972,0       1278,0       430,0       289,0       3084,0       526,0       972,0       1278,0       4458,0       103,0       3073,0       708,0       13159,0       4458,0       1854,0       1251,0       1461,0       1251,0       3472,0       30672,0       30672,0       30672,0       30672,0   | 2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       19414,0       5232,0       439,0       395,0       4039,0       395,0       405,0       289,0       3084,0       526,0       954,0       954,0       3084,0       526,0       954,0       289,0       3084,0       526,0       954,0       1278,0       4458,0       1278,0       4285,0       1249,0       4458,0       1278,0       3030,0       8154,0       924,0       1892,0       2445,0       1962,0       1251,0       4468,0       33575,0       3358,0       2445,0       1962,0       1251,0       34361,0       1251,0       34363,0       3358,0       32433,0       3358,0       32433,0 </td <td>2119,0           2644,0           1981,0           2610,0           452,0           1324,0           1001,0           2638,0           1756,0           5643,0           1754,0           3020,0           1348,0           19481,0           5274,0           439,0           395,0           405,0           289,0           3105,0           5264,0           439,0           395,0           408,0           999,0           405,0           289,0           3105,0           526,0           954,0           1278,0           408,0           1278,0           458,0           1278,0           458,0           1279,0           925,0           811,0           63302,0           1248,0           1295,0           3358,0           2441,0           3298,0           1401,0           553,0      1403,0</td> <td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       19481,0       5274,0       405,0       289,0       3105,0       95274,0       407,0       727,0       1278,0       407,0       727,0       1278,0       4458,0       16519,0       3131,0       498,0       1278,0       435,0       16519,0       3131,0       42428,0       696,0       2319,0       2242,0       1303,0       5308,0       1152,0       1275,0       2341,0       880,0       2753,0       2914,0       3009,0       2914,0       39694,0       1494,0       3009,0       2914,0       39694,0</td>                                  | 2119,0           2644,0           1981,0           2610,0           452,0           1324,0           1001,0           2638,0           1756,0           5643,0           1754,0           3020,0           1348,0           19481,0           5274,0           439,0           395,0           405,0           289,0           3105,0           5264,0           439,0           395,0           408,0           999,0           405,0           289,0           3105,0           526,0           954,0           1278,0           408,0           1278,0           458,0           1278,0           458,0           1279,0           925,0           811,0           63302,0           1248,0           1295,0           3358,0           2441,0           3298,0           1401,0           553,0      1403,0  | 2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       19481,0       5274,0       405,0       289,0       3105,0       95274,0       407,0       727,0       1278,0       407,0       727,0       1278,0       4458,0       16519,0       3131,0       498,0       1278,0       435,0       16519,0       3131,0       42428,0       696,0       2319,0       2242,0       1303,0       5308,0       1152,0       1275,0       2341,0    
  880,0       2753,0       2914,0       3009,0       2914,0       39694,0       1494,0       3009,0       2914,0       39694,0  |
| tumaniJomboy tumaniIshtixon tumaniRattaqo'rg'on<br>tumaniPayariq tumaniPayariq tumaniPayariq tumaniPastdarg'om<br>tumaniPaxtachi tumaniSamarqand<br>tumaniNurobod tumaniUrgut tumaniTayloq tumaniSuryondaryo<br>viloyatiTermiz shahriOltinsoy tumaniBandixon tumaniBoysun tumaniBoysun tumaniJarqo'rg'on<br>tumaniQumqo'rg'on<br>tumaniQiziriq tumaniSherobod<br>tumaniSho'rchi tumaniSho'rchi tumaniSho'rchi tumaniSho'rchi tumaniShirin shahriYangiyer shahriOqoltin tumaniSardoba tumaniShirin shahriYangiyer shahriOqoltin tumaniSardoba tumaniSirdaryo tumaniShirin shahriYangiyo'lshahriOhangaron<br>tumaniYuqorichirchiq<br>tumaniShirin shahriYangiyo'lshahriOhangaron<br>tumaniYuqorichirchiq<br>tumaniPiskent tumaniQuyasoy shahriQuyasoy shahriQuyasoy shahriQuyasoy shahriQuyasoy shahriQuyasoy shahriQuyasoy shahriParkent tumaniYangiyo'l tumaniParkent tumaniYangiyo'l tumaniParkent tumaniYangiyo'l tumaniParkent tumaniYangiyo'l tumaniYangiyo'l tumani <td>район           Джамбайский<br/>район           Иштыханский<br/>район           Каттакурганский<br/>район           Каттакурганский<br/>район           Пахтачийский<br/>район           Пахтачийский<br/>район           Пахтачийский<br/>район           Самаркандский<br/>район           Ургутский район           Ургутский район           Тайлякский район           Самаркандский<br/>район           Ургутский район           Каторский район           Байсунский район           Джаркурганский<br/>район           Денауский район           Кизирикский<br/>район           Кизирикский<br/>район           Сариасийский<br/>район           Сырдарьинская<br/>область           Город Гулистан           Город Гулистан           Город Гулистан           Город Янгиер           Акалтынский<br/>район           Сырдарьинская<br/>область           Город Ахангаран           Город Ахангаран           Город Ахангаран           Город Акангаран           Город Акангаран           Город Акангаран           Город Акангаран           Город Акангаран           Город Акангаран           Бостанлыксний<br/>район           &lt;</td> <td>Bulungur districtJomboy districtIshtykhan districtKattakurgan<br/>districtNarpai districtPayaryk districtPakhtachi districtSamarkand<br/>districtVarabad districtSamarkand<br/>districtUrgut districtSurkhandarya<br/>regionTermiz cityAltynsay districtBandykhan<br/>districtBandykhan<br/>districtBandykhan<br/>districtJarkurgan districtJarkurgan districtSariosia districtSariosia districtSherabad districtShurchi districtShurchi districtShurchi districtSaykhunabad<br/>districtSyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtSaykhunabad<br/>districtSyrdarya districtSyrdarya districtSaykhunabad<br/>districtSurdabad districtSaykhunabad<br/>districtSurdarya districtSardoba districtSardoba districtSardoba districtSardoba districtSardoba districtSurdarya districtSurdarya districtSardoba districtBekabad districtSardoba district<!--</td--><td>598,0       253,0       443,0       120,0       60,0       2017,0       158,0       2017,0       158,0       261,0       101,0       0,0       130,0       997,0       225,0       18906,0       3650,0       429,0       300,0       2889,0       460,0       924,0       110,0       6319,0       4416,0       15505,0       2619,0       773,0       1137,0       3631,0       6325,0       6394,0       120,0       2090,0       137,0       13137,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2030,0       1324,0       14303,0       2030,0       1324,0       1324,0       1324,0       1324,0</td><td>598,0253,0443,0120,060,02017,02017,02017,02017,02017,02017,0201,00,0300,020024,03817,020024,03817,020024,0300,020124,0300,02024,0300,0282,02892,0514,02892,011487,06815,0447,01168,01148,02464,0773,010,010,044349,02464,07354,00,04414,06960,010,02078,02078,02078,02078,03109,02030,01396,02030,02030,02030,01396,02030,02030,02030,02030,01396,02030,01396,02030,02030,01306,01306,02030,01306,02030,02030,01306,01306,02030,01306,02030,01306,02030,01306,01306,01306,01306,01306,01306,01306,01306,01306,0</td><td>6008,0253,0443,0120,060,02018,0158,0261,0101,00,0261,0103,0,0225,020638,04413,0429,0321,00,02892,0514,02892,0514,02892,01169,02892,0514,0201,0201,0201,01169,01164,02019,01226,01163,02019,01263,0302,0,04339,00,04379,01226,02019,01263,02019,02019,02019,01226,03020,03020,03020,03020,02128,02308,02128,03109,03109,03109,02406,01396,02406,01443,02406,01443,02406,01443,02406,0150,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,0<td>608,0       253,0       443,0       120,0       600,0       2007,0       158,0       201,0       101,0       261,0       1030,0       997,0       225,0       20813,0       4455,0       429,0       321,0       2086,0       321,0       2986,0       514,0       924,0       1187,0       6815,0       4453,0       16522,0       1169,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1227,0       1227,0       10,0       1404,0       201,0       1404,0       1404,0       1404,0       1404,0       1404,0       1404,0       140</td><td>625,0253,0443,0120,060,02007,0158,0201,0101,00,01030,0997,0225,04484,0429,0324,0282,0324,02986,0514,0924,01187,06815,0447,01221,0443,0609,01221,0443,0609,01221,0443,0609,01221,0301,0255,02024,01214,04060,0734,00,01221,0301,02055,02074,01214,0301,01415,03230,01415,0324,01427,014242,014242,014242,014242,014242,014242,014242,01442,0<tr< td=""><td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       324,0       0,0       324,0       0,0       324,0       2986,0       514,0       924,0       1187,0       6815,0       440,0       1232,0       4447,0       12659,0       278,0       1216,0       0,0       1225,0       124,0       28,0       2045,0       1216,0       3026,0       3026,0       2762,0       1235,0       124,0       301,0       7585,0       2175,0       1927,0       1040,0       301,0       2428,0       2428,0       2428,0       2428,0       10,0       1414,0       3224,0       1215,0       1242,</td><td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       240,0       1187,0       6815,0       398,0       671,0       1242,0       447,0       15508,0       2673,0       798,0       1024,0       2493,0       521,0       898,0       671,0       1024,0       2493,0       521,0       3026,0       8007,0       0,0       1024,0       2493,0       521,0       3026,0       301,0       1235,0       7343,0       3026,0       301,0       1235,0       1243,0       3782,0       1243,0       3782,0       1243,0       37442,0       140,0       &lt;</td><td>1266,0       282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       156,0       1043,0       997,0       225,0       21817,0       4744,0       429,0       333,0       0,0       300,0       282,0       31512,0       514,0       924,0       1187,0       6815,0       398,0       905,0       671,0       924,0       1242,0       447,0       1242,0       447,0       1242,0       303,0       905,0       671,0       924,0       1187,0       6815,0       302,0       1242,0       447,0       1242,0       1302,0       131,0       4447,0       1242,0       130,0       2004,0       1345,0       7341,0       3456,0       1347,0       1427,0       135,0       14261,0       135,0       <t< td=""><td>1266,0       1282,0       563,0       236,0       2049,0       182,0       381,0       182,0       182,0       182,0       182,0       182,0       182,0       182,0       182,0       182,0       1956,0       1058,0       1058,0       1058,0       1072,0       21728,0       4978,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       420,0       282,0       3014,0       514,0       932,0       1187,0       6815,0       3926,0       1008,0       3029,0       3014,0       526,0       1008,0       3029,0       3014,0       2575,0       1848,0       2575,0       1427,0       2447,0       1427,0       2440,0       1427,0       3476,0       3</td><td>1315,01315,0310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,05114,05114,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0440,01049,03014,0514,0932,01187,06815,0398,0706,01249,01447,01019,03962,0751,0913,01202,01399,01202,01399,01427,03538,03676,01399,01427,03472,03472,03472,01399,01427,01427,014365,01399,01427,01444,014365,01399,01427,01444,014365,01399,01444,014367,01444,014367,01444,014367,01444,01447,01444,01447,01444,01447,01447,01444,01444,01444,01444,0&lt;</td><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       216,0       1122,0       1166,0       278,0       216,0       122352,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       3084,0       526,0       954,0       716,0       922,0       1278,0       1359,0       458,0       1013,0       3084,0       526,0       954,0       723,0       1278,0       3084,0       526,0       1278,0       3084,0       526,0       1278,0       3073,0       7428,0       3029,0       3159,0       3472,0       3472,0       3472,0      
3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0         3472</td><td>2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       9414,0       5232,0       439,0       395,0       999,0       405,0       289,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       1278,0       3000,0       1278,0       1278,0       1249,0       1249,0       1249,0       1249,0       1249,0       1249,0       1249,0       1357,0       1427,0       3358,0       1348,0       11427,0       3358,0       1327,0       1327,0       1327,0       1327,0       1327,0       1327,0       1327,0   &lt;</td><td>2119,0       2614,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       405,0       289,0       3105,0       526,0       999,0       405,0       3105,0       526,0       954,0       1277,0       1278,0       4089,0       3095,0       458,0       16822,0       3095,0       4740,0       6055,0       295,0       811,0       63302,0       1458,0       1251,0       1408,0       13901,0       1401,0       553,0       3783,0       1401,0       3558,0       1401,0       3553,0       3438,0       2441,0       3783,0       1401,0       3553,0       3783,0       1401,0       3553,0       3783,0       1351,0       1351,0<td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       9481,0       5274,0       439,0       395,0       999,0       405,0       3105,0       526,0       954,0       716,0       3509,0       407,0       727,0       954,0       1089,0       1278,0       4310,0       2340,0       1099,0       2313,0       438,0       1027,0       978,0       4317,0       2242,0       1303,0       5308,0       1152,0       1303,0       5308,0       1314,0       2341,0       2753,0       2914,0       2759,0       39694,0       1494,0       3009,0       1218,0       1334,0       134,0       2341,0       2753,0</td></td></t<></td></tr<></td></td></td>                                      | район           Джамбайский<br>район           Иштыханский<br>район           Каттакурганский<br>район           Каттакурганский<br>район           Пахтачийский<br>район           Пахтачийский<br>район           Пахтачийский<br>район           Самаркандский<br>район           Ургутский район           Ургутский район           Тайлякский район           Самаркандский<br>район           Ургутский район           Каторский район           Байсунский район           Джаркурганский<br>район           Денауский район           Кизирикский<br>район           Кизирикский<br>район           Сариасийский<br>район           Сырдарьинская<br>область           Город Гулистан           Город Гулистан           Город Гулистан           Город Янгиер           Акалтынский<br>район           Сырдарьинская<br>область           Город Ахангаран           Город Ахангаран           Город Ахангаран           Город Акангаран           Город Акангаран           Город Акангаран           Город Акангаран           Город Акангаран           Город Акангаран           Бостанлыксний<br>район           <   
   | Bulungur districtJomboy districtIshtykhan districtKattakurgan<br>districtNarpai districtPayaryk districtPakhtachi districtSamarkand<br>districtVarabad districtSamarkand<br>districtUrgut districtSurkhandarya<br>regionTermiz cityAltynsay districtBandykhan<br>districtBandykhan<br>districtBandykhan<br>districtJarkurgan districtJarkurgan districtSariosia districtSariosia districtSherabad districtShurchi districtShurchi districtShurchi districtSaykhunabad<br>districtSyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtSaykhunabad<br>districtSyrdarya districtSyrdarya districtSaykhunabad<br>districtSurdabad districtSaykhunabad<br>districtSurdarya districtSardoba districtSardoba districtSardoba districtSardoba districtSardoba districtSurdarya districtSurdarya districtSardoba districtBekabad districtSardoba district </td <td>598,0       253,0       443,0       120,0       60,0       2017,0       158,0       2017,0       158,0       261,0       101,0       0,0       130,0       997,0       225,0       18906,0       3650,0       429,0       300,0       2889,0       460,0       924,0       110,0       6319,0       4416,0       15505,0       2619,0       773,0       1137,0       3631,0       6325,0       6394,0       120,0       2090,0       137,0       13137,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2030,0       1324,0       14303,0       2030,0       1324,0       1324,0       1324,0       1324,0</td> <td>598,0253,0443,0120,060,02017,02017,02017,02017,02017,02017,0201,00,0300,020024,03817,020024,03817,020024,0300,020124,0300,02024,0300,0282,02892,0514,02892,011487,06815,0447,01168,01148,02464,0773,010,010,044349,02464,07354,00,04414,06960,010,02078,02078,02078,02078,03109,02030,01396,02030,02030,02030,01396,02030,02030,02030,02030,01396,02030,01396,02030,02030,01306,01306,02030,01306,02030,02030,01306,01306,02030,01306,02030,01306,02030,01306,01306,01306,01306,01306,01306,01306,01306,01306,0</td> <td>6008,0253,0443,0120,060,02018,0158,0261,0101,00,0261,0103,0,0225,020638,04413,0429,0321,00,02892,0514,02892,0514,02892,01169,02892,0514,0201,0201,0201,01169,01164,02019,01226,01163,02019,01263,0302,0,04339,00,04379,01226,02019,01263,02019,02019,02019,01226,03020,03020,03020,03020,02128,02308,02128,03109,03109,03109,02406,01396,02406,01443,02406,01443,02406,01443,02406,0150,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,0<td>608,0       253,0       443,0       120,0       600,0       2007,0       158,0       201,0       101,0       261,0       1030,0       997,0       225,0       20813,0       4455,0       429,0       321,0       2086,0       321,0       2986,0       514,0       924,0       1187,0       6815,0       4453,0       16522,0       1169,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1227,0       1227,0       10,0       1404,0       201,0       1404,0       1404,0       1404,0       1404,0       1404,0       1404,0       140</td><td>625,0253,0443,0120,060,02007,0158,0201,0101,00,01030,0997,0225,04484,0429,0324,0282,0324,02986,0514,0924,01187,06815,0447,01221,0443,0609,01221,0443,0609,01221,0443,0609,01221,0301,0255,02024,01214,04060,0734,00,01221,0301,02055,02074,01214,0301,01415,03230,01415,0324,01427,014242,014242,014242,014242,014242,014242,014242,01442,0<tr< td=""><td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       324,0       0,0       324,0       0,0       324,0       2986,0       514,0       924,0       1187,0       6815,0       440,0       1232,0       4447,0       12659,0       278,0       1216,0       0,0       1225,0       124,0       28,0       2045,0       1216,0       3026,0       3026,0       2762,0       1235,0       124,0       301,0       7585,0       2175,0       1927,0       1040,0       301,0       2428,0       2428,0       2428,0       2428,0       10,0       1414,0       3224,0       1215,0       1242,</td><td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       240,0       1187,0       6815,0       398,0       671,0       1242,0       447,0       15508,0       2673,0       798,0       1024,0       2493,0       521,0       898,0       671,0       1024,0       2493,0       521,0       3026,0       8007,0       0,0       1024,0       2493,0       521,0       3026,0       301,0       1235,0       7343,0       3026,0       301,0       1235,0       1243,0       3782,0       1243,0       3782,0       1243,0       37442,0       140,0       &lt;</td><td>1266,0       282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       156,0       1043,0       997,0       225,0       21817,0       4744,0       429,0       333,0       0,0       300,0       282,0       31512,0       514,0       924,0       1187,0       6815,0       398,0       905,0       671,0    
  924,0       1242,0       447,0       1242,0       447,0       1242,0       303,0       905,0       671,0       924,0       1187,0       6815,0       302,0       1242,0       447,0       1242,0       1302,0       131,0       4447,0       1242,0       130,0       2004,0       1345,0       7341,0       3456,0       1347,0       1427,0       135,0       14261,0       135,0       <t< td=""><td>1266,0       1282,0       563,0       236,0       2049,0       182,0       381,0       182,0       182,0       182,0       182,0       182,0       182,0       182,0       182,0       182,0       1956,0       1058,0       1058,0       1058,0       1072,0       21728,0       4978,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       420,0       282,0       3014,0       514,0       932,0       1187,0       6815,0       3926,0       1008,0       3029,0       3014,0       526,0       1008,0       3029,0       3014,0       2575,0       1848,0       2575,0       1427,0       2447,0       1427,0       2440,0       1427,0       3476,0       3</td><td>1315,01315,0310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,05114,05114,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0440,01049,03014,0514,0932,01187,06815,0398,0706,01249,01447,01019,03962,0751,0913,01202,01399,01202,01399,01427,03538,03676,01399,01427,03472,03472,03472,01399,01427,01427,014365,01399,01427,01444,014365,01399,01427,01444,014365,01399,01444,014367,01444,014367,01444,014367,01444,01447,01444,01447,01444,01447,01447,01444,01444,01444,01444,0&lt;</td><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       216,0       1122,0       1166,0       278,0       216,0       122352,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       3084,0       526,0       954,0       716,0       922,0       1278,0       1359,0       458,0       1013,0       3084,0       526,0       954,0       723,0       1278,0       3084,0       526,0       1278,0       3084,0       526,0       1278,0       3073,0       7428,0       3029,0       3159,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0         3472</td><td>2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       9414,0       5232,0       439,0       395,0       999,0       405,0       289,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       1278,0       3000,0       1278,0       1278,0       1249,0       1249,0       1249,0       1249,0       1249,0       1249,0       1249,0       1357,0       1427,0       3358,0       1348,0       11427,0       3358,0       1327,0       1327,0       1327,0       1327,0       1327,0       1327,0       1327,0   &lt;</td><td>2119,0       2614,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       405,0       289,0       3105,0       526,0       999,0       405,0       3105,0       526,0       954,0       1277,0       1278,0       4089,0       3095,0       458,0       16822,0       3095,0       4740,0       6055,0       295,0       811,0       63302,0       1458,0       1251,0       1408,0       13901,0       1401,0       553,0       3783,0       1401,0       3558,0       1401,0       3553,0       3438,0       2441,0       3783,0       1401,0       3553,0       3783,0       1401,0       3553,0       3783,0       1351,0       1351,0<td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       9481,0       5274,0       439,0       395,0       999,0       405,0       3105,0       526,0       954,0       716,0       3509,0       407,0       727,0       954,0       1089,0       1278,0       4310,0       2340,0       1099,0       2313,0       438,0       1027,0       978,0       4317,0       2242,0       1303,0       5308,0       1152,0       1303,0       5308,0       1314,0       2341,0       2753,0       2914,0       2759,0       39694,0       1494,0       3009,0       1218,0       1334,0       134,0       2341,0       2753,0</td></td></t<></td></tr<></td></td>  | 598,0       253,0       443,0       120,0       60,0       2017,0       158,0       2017,0       158,0       261,0       101,0       0,0       130,0       997,0       225,0       18906,0       3650,0       429,0       300,0       2889,0       460,0       924,0       110,0       6319,0       4416,0       15505,0       2619,0       773,0       1137,0       3631,0       6325,0       6394,0       120,0       2090,0       137,0       13137,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2015,0       2030,0       1324,0       14303,0       2030,0       1324,0       1324,0       1324,0       1324,0   
   | 598,0253,0443,0120,060,02017,02017,02017,02017,02017,02017,0201,00,0300,020024,03817,020024,03817,020024,0300,020124,0300,02024,0300,0282,02892,0514,02892,011487,06815,0447,01168,01148,02464,0773,010,010,044349,02464,07354,00,04414,06960,010,02078,02078,02078,02078,03109,02030,01396,02030,02030,02030,01396,02030,02030,02030,02030,01396,02030,01396,02030,02030,01306,01306,02030,01306,02030,02030,01306,01306,02030,01306,02030,01306,02030,01306,01306,01306,01306,01306,01306,01306,01306,01306,0   
   | 6008,0253,0443,0120,060,02018,0158,0261,0101,00,0261,0103,0,0225,020638,04413,0429,0321,00,02892,0514,02892,0514,02892,01169,02892,0514,0201,0201,0201,01169,01164,02019,01226,01163,02019,01263,0302,0,04339,00,04379,01226,02019,01263,02019,02019,02019,01226,03020,03020,03020,03020,02128,02308,02128,03109,03109,03109,02406,01396,02406,01443,02406,01443,02406,01443,02406,0150,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,01396,0 <td>608,0       253,0       443,0       120,0       600,0       2007,0       158,0       201,0       101,0       261,0       1030,0       997,0       225,0       20813,0       4455,0       429,0       321,0       2086,0       321,0       2986,0       514,0       924,0       1187,0       6815,0       4453,0       16522,0       1169,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1227,0       1227,0       10,0       1404,0       201,0       1404,0       1404,0       1404,0       1404,0       1404,0       1404,0       140</td> <td>625,0253,0443,0120,060,02007,0158,0201,0101,00,01030,0997,0225,04484,0429,0324,0282,0324,02986,0514,0924,01187,06815,0447,01221,0443,0609,01221,0443,0609,01221,0443,0609,01221,0301,0255,02024,01214,04060,0734,00,01221,0301,02055,02074,01214,0301,01415,03230,01415,0324,01427,014242,014242,014242,014242,014242,014242,014242,01442,0<tr< td=""><td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       324,0       0,0       324,0       0,0       324,0       2986,0       514,0       924,0       1187,0       6815,0       440,0       1232,0       4447,0       12659,0       278,0       1216,0       0,0       1225,0       124,0       28,0       2045,0       1216,0       3026,0       3026,0       2762,0       1235,0       124,0       301,0       7585,0       2175,0       1927,0       1040,0       301,0       2428,0       2428,0       2428,0       2428,0       10,0       1414,0       3224,0       1215,0       1242,</td><td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       240,0       1187,0       6815,0       398,0       671,0       1242,0       447,0       15508,0       2673,0       798,0       1024,0       2493,0       521,0       898,0       671,0       1024,0       2493,0       521,0       3026,0       8007,0       0,0       1024,0       2493,0       521,0       3026,0       301,0       1235,0       7343,0       3026,0       301,0       1235,0       1243,0       3782,0       1243,0       3782,0       1243,0       37442,0       140,0       &lt;</td><td>1266,0       282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       156,0       1043,0       997,0       225,0       21817,0       4744,0       429,0       333,0       0,0       300,0       282,0       31512,0       514,0       924,0       1187,0       6815,0       398,0       905,0       671,0       924,0       1242,0       447,0       1242,0       447,0       1242,0       303,0       905,0       671,0       924,0       1187,0       6815,0       302,0       1242,0       447,0       1242,0       1302,0       131,0       4447,0       1242,0       130,0       2004,0       1345,0       7341,0       3456,0       1347,0       1427,0       135,0       14261,0       135,0       <t< td=""><td>1266,0       1282,0       563,0       236,0       2049,0       182,0       381,0       182,0       182,0       182,0       182,0       182,0       182,0       182,0       182,0       182,0       1956,0       1058,0       1058,0       1058,0       1072,0       21728,0       4978,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       420,0       282,0       3014,0       514,0       932,0       1187,0       6815,0       3926,0       1008,0       3029,0       3014,0       526,0       1008,0       3029,0       3014,0       2575,0       1848,0       2575,0       1427,0       2447,0       1427,0       2440,0       1427,0       3476,0       3</td><td>1315,01315,0310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,05114,05114,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0440,01049,03014,0514,0932,01187,06815,0398,0706,01249,01447,01019,03962,0751,0913,01202,01399,01202,01399,01427,03538,03676,01399,01427,03472,03472,03472,01399,01427,01427,014365,01399,01427,01444,014365,01399,01427,01444,014365,01399,01444,014367,01444,014367,01444,014367,01444,01447,01444,01447,01444,01447,01447,01444,01444,01444,01444,0&lt;</td><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       216,0       1122,0       1166,0       278,0       216,0       122352,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       3084,0       526,0       954,0       716,0       922,0       1278,0       1359,0       458,0       1013,0       3084,0       526,0      
954,0       723,0       1278,0       3084,0       526,0       1278,0       3084,0       526,0       1278,0       3073,0       7428,0       3029,0       3159,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0         3472</td><td>2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       9414,0       5232,0       439,0       395,0       999,0       405,0       289,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       1278,0       3000,0       1278,0       1278,0       1249,0       1249,0       1249,0       1249,0       1249,0       1249,0       1249,0       1357,0       1427,0       3358,0       1348,0       11427,0       3358,0       1327,0       1327,0       1327,0       1327,0       1327,0       1327,0       1327,0   &lt;</td><td>2119,0       2614,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       405,0       289,0       3105,0       526,0       999,0       405,0       3105,0       526,0       954,0       1277,0       1278,0       4089,0       3095,0       458,0       16822,0       3095,0       4740,0       6055,0       295,0       811,0       63302,0       1458,0       1251,0       1408,0       13901,0       1401,0       553,0       3783,0       1401,0       3558,0       1401,0       3553,0       3438,0       2441,0       3783,0       1401,0       3553,0       3783,0       1401,0       3553,0       3783,0       1351,0       1351,0<td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       9481,0       5274,0       439,0       395,0       999,0       405,0       3105,0       526,0       954,0       716,0       3509,0       407,0       727,0       954,0       1089,0       1278,0       4310,0       2340,0       1099,0       2313,0       438,0       1027,0       978,0       4317,0       2242,0       1303,0       5308,0       1152,0       1303,0       5308,0       1314,0       2341,0       2753,0       2914,0       2759,0       39694,0       1494,0       3009,0       1218,0       1334,0       134,0       2341,0       2753,0</td></td></t<></td></tr<></td>   | 608,0       253,0       443,0       120,0       600,0       2007,0       158,0       201,0       101,0       261,0       1030,0       997,0       225,0       20813,0       4455,0       429,0       321,0       2086,0       321,0       2986,0       514,0       924,0       1187,0       6815,0       4453,0       16522,0       1169,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1214,0       20,0       1227,0       1227,0       10,0       1404,0       201,0       1404,0       1404,0       1404,0       1404,0       1404,0       1404,0       140  
  | 625,0253,0443,0120,060,02007,0158,0201,0101,00,01030,0997,0225,04484,0429,0324,0282,0324,02986,0514,0924,01187,06815,0447,01221,0443,0609,01221,0443,0609,01221,0443,0609,01221,0301,0255,02024,01214,04060,0734,00,01221,0301,02055,02074,01214,0301,01415,03230,01415,0324,01427,014242,014242,014242,014242,014242,014242,014242,01442,0 <tr< td=""><td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       324,0       0,0       324,0       0,0       324,0       2986,0       514,0       924,0       1187,0       6815,0       440,0       1232,0       4447,0       12659,0       278,0       1216,0       0,0       1225,0       124,0       28,0       2045,0       1216,0       3026,0       3026,0       2762,0       1235,0       124,0       301,0       7585,0       2175,0       1927,0       1040,0       301,0       2428,0       2428,0       2428,0       2428,0       10,0       1414,0       3224,0       1215,0       1242,</td><td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       240,0       1187,0       6815,0       398,0       671,0       1242,0       447,0       15508,0       2673,0       798,0       1024,0       2493,0       521,0       898,0       671,0       1024,0       2493,0       521,0       3026,0       8007,0       0,0       1024,0       2493,0       521,0       3026,0       301,0       1235,0       7343,0       3026,0       301,0       1235,0       1243,0       3782,0       1243,0       3782,0       1243,0       37442,0       140,0       &lt;</td><td>1266,0       282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       156,0       1043,0       997,0       225,0       21817,0       4744,0       429,0       333,0       0,0       300,0       282,0       31512,0       514,0       924,0       1187,0       6815,0       398,0       905,0       671,0       924,0       1242,0       447,0       1242,0       447,0       1242,0       303,0       905,0       671,0       924,0       1187,0       6815,0       302,0       1242,0       447,0       1242,0       1302,0       131,0       4447,0       1242,0       130,0       2004,0       1345,0       7341,0       3456,0       1347,0       1427,0       135,0       14261,0       135,0       <t< td=""><td>1266,0       1282,0       563,0       236,0       2049,0       182,0       381,0       182,0       182,0       182,0       182,0       182,0       182,0       182,0       182,0       182,0       1956,0       1058,0       1058,0       1058,0       1072,0       21728,0       4978,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       420,0       282,0       3014,0       514,0       932,0       1187,0       6815,0       3926,0       1008,0       3029,0       3014,0       526,0       1008,0       3029,0       3014,0       2575,0       1848,0       2575,0       1427,0       2447,0       1427,0       2440,0       1427,0       3476,0       3</td><td>1315,01315,0310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,05114,05114,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0440,01049,03014,0514,0932,01187,06815,0398,0706,01249,01447,01019,03962,0751,0913,01202,01399,01202,01399,01427,03538,03676,01399,01427,03472,03472,03472,01399,01427,01427,014365,01399,01427,01444,014365,01399,01427,01444,014365,01399,01444,014367,01444,014367,01444,014367,01444,01447,01444,01447,01444,01447,01447,01444,01444,01444,01444,0&lt;</td><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       216,0       1122,0       1166,0       278,0       216,0       122352,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       3084,0       526,0       954,0       716,0       922,0       1278,0       1359,0       458,0       1013,0       3084,0       526,0       954,0       723,0       1278,0       3084,0       526,0       1278,0       3084,0       526,0       1278,0       3073,0       7428,0       3029,0       3159,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0         3472</td><td>2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       9414,0       5232,0       439,0       395,0       999,0       405,0       289,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       1278,0       3000,0       1278,0       1278,0       1249,0       1249,0       1249,0       1249,0       1249,0       1249,0       1249,0       1357,0       1427,0       3358,0       1348,0       11427,0       3358,0       1327,0       1327,0       1327,0       1327,0       1327,0       1327,0       1327,0   &lt;</td><td>2119,0       2614,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       405,0       289,0       3105,0       526,0       999,0       405,0       3105,0       526,0       954,0       1277,0       1278,0       4089,0       3095,0       458,0       16822,0       3095,0       4740,0       6055,0       295,0       811,0       63302,0       1458,0       1251,0       1408,0       13901,0       1401,0       553,0       3783,0       1401,0       3558,0       1401,0       3553,0       3438,0       2441,0       3783,0       1401,0       3553,0       3783,0       1401,0       3553,0       3783,0       1351,0       1351,0<td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       9481,0       5274,0       439,0       395,0       999,0       405,0       3105,0       526,0       954,0       716,0       3509,0       407,0       727,0       954,0       1089,0       1278,0       4310,0       2340,0       1099,0       2313,0       438,0       1027,0       978,0       4317,0       2242,0       1303,0       5308,0       1152,0       1303,0       5308,0       1314,0       2341,0       2753,0       2914,0       2759,0       39694,0       1494,0       3009,0       1218,0       1334,0       134,0       2341,0       2753,0</td></td></t<></td></tr<>  | 625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       324,0       0,0       324,0       0,0       324,0       2986,0       514,0       924,0       1187,0       6815,0       440,0       1232,0       4447,0       12659,0       278,0       1216,0       0,0       1225,0       124,0       28,0       2045,0       1216,0       3026,0       3026,0       2762,0       1235,0       124,0       301,0       7585,0       2175,0       1927,0       1040,0       301,0       2428,0       2428,0       2428,0       2428,0       10,0       1414,0       3224,0       1215,0       1242,   
   | 641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       240,0       1187,0       6815,0       398,0       671,0       1242,0       447,0       15508,0       2673,0       798,0       1024,0       2493,0       521,0       898,0       671,0       1024,0       2493,0       521,0       3026,0       8007,0       0,0       1024,0       2493,0       521,0       3026,0       301,0       1235,0       7343,0       3026,0       301,0       1235,0       1243,0       3782,0       1243,0       3782,0       1243,0       37442,0       140,0       <  | 1266,0       282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       156,0       1043,0       997,0       225,0       21817,0       4744,0       429,0       333,0       0,0       300,0       282,0       31512,0       514,0       924,0      
1187,0       6815,0       398,0       905,0       671,0       924,0       1242,0       447,0       1242,0       447,0       1242,0       303,0       905,0       671,0       924,0       1187,0       6815,0       302,0       1242,0       447,0       1242,0       1302,0       131,0       4447,0       1242,0       130,0       2004,0       1345,0       7341,0       3456,0       1347,0       1427,0       135,0       14261,0       135,0 <t< td=""><td>1266,0       1282,0       563,0       236,0       2049,0       182,0       381,0       182,0       182,0       182,0       182,0       182,0       182,0       182,0       182,0       182,0       1956,0       1058,0       1058,0       1058,0       1072,0       21728,0       4978,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       420,0       282,0       3014,0       514,0       932,0       1187,0       6815,0       3926,0       1008,0       3029,0       3014,0       526,0       1008,0       3029,0       3014,0       2575,0       1848,0       2575,0       1427,0       2447,0       1427,0       2440,0       1427,0       3476,0       3</td><td>1315,01315,0310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,05114,05114,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0440,01049,03014,0514,0932,01187,06815,0398,0706,01249,01447,01019,03962,0751,0913,01202,01399,01202,01399,01427,03538,03676,01399,01427,03472,03472,03472,01399,01427,01427,014365,01399,01427,01444,014365,01399,01427,01444,014365,01399,01444,014367,01444,014367,01444,014367,01444,01447,01444,01447,01444,01447,01447,01444,01444,01444,01444,0&lt;</td><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       216,0       1122,0       1166,0       278,0       216,0       122352,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       3084,0       526,0       954,0       716,0       922,0       1278,0       1359,0       458,0       1013,0       3084,0       526,0       954,0       723,0       1278,0       3084,0       526,0       1278,0       3084,0       526,0       1278,0       3073,0       7428,0       3029,0       3159,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0         3472</td><td>2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       9414,0       5232,0       439,0       395,0       999,0       405,0       289,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       1278,0       3000,0       1278,0       1278,0       1249,0       1249,0       1249,0       1249,0       1249,0       1249,0       1249,0       1357,0       1427,0       3358,0       1348,0       11427,0       3358,0       1327,0       1327,0       1327,0       1327,0       1327,0       1327,0       1327,0   &lt;</td><td>2119,0       2614,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       405,0       289,0       3105,0       526,0       999,0       405,0       3105,0       526,0       954,0       1277,0       1278,0       4089,0       3095,0       458,0       16822,0       3095,0       4740,0       6055,0       295,0       811,0       63302,0       1458,0       1251,0       1408,0       13901,0       1401,0       553,0       3783,0       1401,0       3558,0       1401,0       3553,0       3438,0       2441,0       3783,0       1401,0       3553,0       3783,0       1401,0       3553,0       3783,0       1351,0       1351,0<td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       9481,0       5274,0       439,0       395,0       999,0       405,0       3105,0       526,0       954,0       716,0       3509,0       407,0       727,0       954,0       1089,0       1278,0       4310,0       2340,0       1099,0       2313,0       438,0       1027,0       978,0       4317,0       2242,0       1303,0       5308,0       1152,0       1303,0       5308,0       1314,0       2341,0       2753,0       2914,0       2759,0       39694,0       1494,0       3009,0       1218,0       1334,0       134,0       2341,0       2753,0</td></td></t<> | 1266,0       1282,0       563,0       236,0       2049,0       182,0       381,0       182,0       182,0       182,0       182,0       182,0       182,0       182,0       182,0       182,0       1956,0       1058,0       1058,0       1058,0       1072,0       21728,0       4978,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       420,0       282,0       3014,0       514,0       932,0       1187,0       6815,0       3926,0       1008,0       3029,0       3014,0       526,0       1008,0       3029,0       3014,0       2575,0       1848,0       2575,0       1427,0       2447,0       1427,0       2440,0       1427,0       3476,0       3  | 1315,01315,0310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,05114,05114,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0440,01049,03014,0514,0932,01187,06815,0398,0706,01249,01447,01019,03962,0751,0913,01202,01399,01202,01399,01427,03538,03676,01399,01427,03472,03472,03472,01399,01427,01427,014365,01399,01427,01444,014365,01399,01427,01444,014365,01399,01444,014367,01444,014367,01444,014367,01444,01447,01444,01447,01444,01447,01447,01444,01444,01444,01444,0<  
   | 1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       216,0       1122,0       1166,0       278,0       216,0       122352,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       3084,0       526,0       954,0       716,0       922,0       1278,0       1359,0       458,0       1013,0       3084,0       526,0       954,0       723,0       1278,0       3084,0       526,0       1278,0       3084,0       526,0       1278,0       3073,0       7428,0       3029,0       3159,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0         3472   | 2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       9414,0       5232,0       439,0       395,0       999,0       405,0       289,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       1278,0       3000,0       1278,0       1278,0       1249,0       1249,0       1249,0       1249,0       1249,0       1249,0       1249,0       1357,0       1427,0       3358,0       1348,0       11427,0       3358,0       1327,0       1327,0       1327,0       1327,0       1327,0       1327,0       1327,0   <  | 2119,0       2614,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       405,0       289,0       3105,0       526,0       999,0       405,0       3105,0       526,0       954,0       1277,0       1278,0       4089,0       3095,0       458,0       16822,0       3095,0       4740,0       6055,0       295,0       811,0       63302,0       1458,0       1251,0       1408,0       13901,0       1401,0       553,0       3783,0       1401,0       3558,0       1401,0       3553,0       3438,0       2441,0       3783,0       1401,0       3553,0       3783,0       1401,0       3553,0       3783,0       1351,0       1351,0 <td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       9481,0       5274,0       439,0       395,0       999,0       405,0       3105,0       526,0       954,0       716,0       3509,0       407,0       727,0       954,0       1089,0       1278,0       4310,0       2340,0       1099,0       2313,0       438,0       1027,0       978,0       4317,0       2242,0       1303,0       5308,0       1152,0       1303,0       5308,0       1314,0       2341,0       2753,0       2914,0       2759,0       39694,0       1494,0       3009,0       1218,0       1334,0       134,0       2341,0       2753,0</td>                         | 2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       9481,0       5274,0       439,0       395,0       999,0       405,0       3105,0       526,0       954,0       716,0       3509,0       407,0       727,0       954,0       1089,0       1278,0       4310,0       2340,0       1099,0       2313,0       438,0       1027,0       978,0       4317,0       2242,0       1303,0      
5308,0       1152,0       1303,0       5308,0       1314,0       2341,0       2753,0       2914,0       2759,0       39694,0       1494,0       3009,0       1218,0       1334,0       134,0       2341,0       2753,0  |
| tumaniJomboy tumaniIshtixon tumaniKattaqo'rg'ontumaniQo'shrabottumaniPayariq tumaniPayariq tumaniPastdarg'omtumaniPastdarg'omtumaniPaxtachi tumaniSamarqandtumaniYangot tumaniUrgut tumaniTayloq tumaniSurxondaryoviloyatiTermiz shahriOltinsoy tumaniBandixon tumaniBoysun tumaniMuzrabot tumaniJarqo'rg'ontumaniJarqo'rg'ontumaniQiziriq tumaniSherobodtumaniShirin shahriYangiyer shahriOqoltin tumaniSardoba tumaniSardoba tumaniSirdaryo tumaniSardoba tumaniShe'rchi tumaniOhangaron <trr><td< td=""><td>район           Джамбайский<br/>район           Каттакурганский<br/>район           Каттакурганский<br/>район           Пайарыкский<br/>район           Пахтачийский<br/>район           Пахтачийский<br/>район           Самаркандский<br/>район           Ургутский район           Самаркандский<br/>район           Ургутский район           Самаркандский<br/>район           Ургутский район           Самаркандский<br/>район           Сарод Термез           Алтынсайский<br/>район           Байсунский район           Байсунский район           Джаркурганский<br/>район           Джаркурганский<br/>район           Кизирикский<br/>район           Сариасийский<br/>район           Сариасийский<br/>район           Сариасийский<br/>район           Сариасийский<br/>район           Сырдарьинский<br/>район           Сырдарьинский<br/>район           Сырдарьинский<br/>район           Сырдарьинский<br/>район           Сариос Гулистан           Город Кулистан           Город Ангрен           Город Ангрен           Город Акангаран           Город Акангаран           Город Акангаран           Город Кувасай           Город Кувасай</td><td>Bulungur districtJomboy districtIshtykhan districtKattakurgan<br/>districtNarpai districtPayaryk districtPakhtachi districtSamarkand<br/>districtVarabad districtSamarkand<br/>districtUrgut districtSurkhandarya<br/>regionTermiz cityAltynsay districtBandykhan<br/>districtBandykhan<br/>districtBandykhan<br/>districtJarkurgan districtJarkurgan districtSariosia districtSariosia districtSherabad districtShurchi districtShurchi districtShurchi districtSariosia districtSyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtSardoba districtSardoba districtSaykhunabad<br/>districtSardoba districtSaykhunabad<br/>district&lt;</td><td>598,0       253,0       443,0       120,0       60,0       2017,0       158,0       2017,0       158,0       261,0       101,0       0,0       130,0       997,0       225,0       18906,0       3650,0       429,0       300,0       2889,0       460,0       924,0       110,0       6319,0       4416,0       382,0       4416,0       139,0       1137,0       1340,0       2090,0       13137,0       2015,0       2078,0       1324,0       301,7,0       13137,0       2015,0   <td>598,0598,0253,0443,0120,060,02017,0158,0261,0101,00,01030,0997,0225,020024,03817,0429,0300,0282,0514,02842,01187,02842,01187,02464,0773,01205,01168,0447,0986,02121,013449,04444,0693,044849,00,01205,01148,03618,0693,044849,00,01205,01205,01205,012121,0986,02030,07354,02030,03109,01222,02308,03109,02308,03109,02308,02030,0</td><td>6008,0253,0443,0120,060,02018,02018,0158,0261,0101,00,0225,020638,04413,0429,0225,020638,04413,020,0282,0282,0284,0290,0284,0284,0290,0284,0284,0284,0284,0284,0284,0284,0284,0284,0284,0284,0284,0244,0924,01169,01226,02477,020,02477,020,024379,01226,024379,02019,01163,02308,02078,02078,02128,02128,02308,02406,03109,02406,02308,02406,02308,02406,0240</td><td>608,0       253,0       443,0       120,0       608,0       120,0       60,0       2007,0       158,0       201,0       101,0       0,0       1030,0       997,0       225,0       20813,0       4455,0       429,0       321,0       0,0       300,0       282,0       2986,0       514,0       924,0       1187,0       6815,0       440,0       584,0       2024,0       1238,0       2024,0       1238,0       2024,0       1238,0       20,0       1238,0       20,0       1238,0       2024,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1214,0       20,0       1227,0       100,0       1443,0       2496,0       10,0       20,0       1238,0       20,0       1443,0       2496,0       302,0       10,0</td><td>625,0625,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,020922,04484,0429,0324,00,0282,0282,0514,0924,01187,06815,020922,04438,0620,0300,0282,01282,01238,02986,0514,0924,01221,0447,0924,01238,02555,02024,01238,02555,02024,0734,0280,01214,04433,06960,03026,0301,01227,012179,014173,02422,07368,02807,014173,02422,07368,02807,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,0<t< td=""><td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       300,0       282,0       2986,0       514,0       924,0       1187,0       6815,0       400,0       1232,0       447,0       16669,0       2518,0       792,0       1241,0       28,0       2045,0       302,0       447,0       16669,0       2175,0       1216,0       4400,0       200,0       2762,0       1235,0       301,0       7585,0       19407,0       1402,0       224,0       2175,0       1927,0       1040,0       2428,0       7627,0       2807,0       10,0       1402,0       2428,0       762,0       1235,0</td><td>641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         2673,0         798,0         2107,0         3669,0         870,0         0,0         0,0         0,0         1024,0         3241,0         2357,0         1991,0         1403,0         32442,0<!--</td--><td>1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         3282,0         333,0         0,0         3512,0         514,0         924,0         1242,0         447,0         924,0         1242,0         445,0         720,0         4534,0         720,0         4534,0         720,0         4534,0         720,0         4534,0         720,0         4534,0         720,0         4534,0         720,0         1887,0         2152,0         14362,0         444,0         1247,0         3373,0         2004,0         14362,0</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,0156,01058,01009,0257,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,0398,0727,01247,0443,0723,04534,0723,062423,01887,02575,01887,02575,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03472,03472,03472,03472,03476,03472,03476,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,0344,0<td< td=""><td>1315,01315,0310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,021845,05114,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,04420,0398,0706,01187,06815,0398,0706,01249,01019,03962,01176,0913,01249,01398,07418,03029,013029,01319,01251,013472,0347</td><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       1122,0       1166,0       278,0       216,0       1122,0       1337,0       2352,0       5232,0       5232,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       345,0       430,0       289,0       3084,0       526,0       954,0       1278,0       3084,0       526,0       972,0       407,0       723,0       1241,0       922,0       2785,0       3059,0       769,0       4566,0       7428,0       3029,0       8149,0       1251,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0</td><td>2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1324,0       1324,0       12610,0       2603,0       15592,0       1754,0       3000,0       1328,0       1754,0       3000,0       1348,0       19414,0       5232,0       439,0       395,0       999,0       405,0       3084,0       526,0       9954,0       716,0       3008,0       407,0       3095,0       4458,0       1278,0       3030,0       453,0       1278,0       3030,0       453,0       1278,0       3030,0       457,0       7428,0       3030,0       8154,0       1251,0       4468,0       1251,0       1427,0       3783,0       38218,0       11713,0       1243,0       3783,0       38218,0       11713,0       1427,0       3783,0       38218,0       11713,0</td><td>2119,0       2614,0       1981,0       2610,0       452,0       1324,0      
1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       19481,0       5274,0       4039,0       395,0       405,0       289,0       3105,0       5264,0       19481,0       5274,0       4039,0       395,0       405,0       1278,0       405,0       1278,0       4089,0       3509,0       408,0       1278,0       4478,0       63302,0       1278,0       4478,0       63302,0       1270,0       925,0       811,0       63302,0       1248,0       1251,0       44740,0       60355,0       2995,0       31838,0       1401,0       553,0       3298,0       1147,0       3783,0       3783,0       3783,0       3783,0       3783,0       3783,0       37</td><td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       19481,0       5274,0       405,0       289,0       3105,0       526,0       999,0       405,0       289,0       3105,0       526,0       954,0       1278,0       407,0       727,0       1278,0       4458,0       16519,0       3131,0       498,0       1276,0       3209,0       2319,0       2242,0       1303,0       5308,0       1275,0       2319,0       2242,0       1303,0       5308,0       1152,0       12529,0       2341,0       828,0       1303,0       309,0       2753,0       2914,0       1494,0       3009,0       2914,0       39694,0       1778,0       394,0       1778,0</td></td<></td></td></t<></td></td></td<></trr>   | район           Джамбайский<br>район           Каттакурганский<br>район           Каттакурганский<br>район           Пайарыкский<br>район           Пахтачийский<br>район           Пахтачийский<br>район           Самаркандский<br>район           Ургутский район           Самаркандский<br>район           Ургутский район           Самаркандский<br>район           Ургутский район           Самаркандский<br>район           Сарод Термез           Алтынсайский<br>район           Байсунский район           Байсунский район           Джаркурганский<br>район           Джаркурганский<br>район           Кизирикский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сырдарьинский<br>район           Сырдарьинский<br>район           Сырдарьинский<br>район           Сырдарьинский<br>район           Сариос Гулистан           Город Кулистан           Город Ангрен           Город Ангрен           Город Акангаран           Город Акангаран           Город Акангаран           Город Кувасай           Город Кувасай  
   | Bulungur districtJomboy districtIshtykhan districtKattakurgan<br>districtNarpai districtPayaryk districtPakhtachi districtSamarkand<br>districtVarabad districtSamarkand<br>districtUrgut districtSurkhandarya<br>regionTermiz cityAltynsay districtBandykhan<br>districtBandykhan<br>districtBandykhan<br>districtJarkurgan districtJarkurgan districtSariosia districtSariosia districtSherabad districtShurchi districtShurchi districtShurchi districtSariosia districtSyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtSardoba districtSardoba districtSaykhunabad<br>districtSardoba districtSaykhunabad<br>district<   
  | 598,0       253,0       443,0       120,0       60,0       2017,0       158,0       2017,0       158,0       261,0       101,0       0,0       130,0       997,0       225,0       18906,0       3650,0       429,0       300,0       2889,0       460,0       924,0       110,0       6319,0       4416,0       382,0       4416,0       139,0       1137,0       1340,0       2090,0       13137,0       2015,0       2078,0       1324,0       301,7,0       13137,0       2015,0 <td>598,0598,0253,0443,0120,060,02017,0158,0261,0101,00,01030,0997,0225,020024,03817,0429,0300,0282,0514,02842,01187,02842,01187,02464,0773,01205,01168,0447,0986,02121,013449,04444,0693,044849,00,01205,01148,03618,0693,044849,00,01205,01205,01205,012121,0986,02030,07354,02030,03109,01222,02308,03109,02308,03109,02308,02030,0</td> <td>6008,0253,0443,0120,060,02018,02018,0158,0261,0101,00,0225,020638,04413,0429,0225,020638,04413,020,0282,0282,0284,0290,0284,0284,0290,0284,0284,0284,0284,0284,0284,0284,0284,0284,0284,0284,0284,0244,0924,01169,01226,02477,020,02477,020,024379,01226,024379,02019,01163,02308,02078,02078,02128,02128,02308,02406,03109,02406,02308,02406,02308,02406,0240</td> <td>608,0       253,0       443,0       120,0       608,0       120,0       60,0       2007,0       158,0       201,0       101,0       0,0       1030,0       997,0       225,0       20813,0       4455,0       429,0       321,0       0,0       300,0       282,0       2986,0       514,0       924,0       1187,0       6815,0       440,0       584,0       2024,0       1238,0       2024,0       1238,0       2024,0       1238,0       20,0       1238,0       20,0       1238,0       2024,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1214,0       20,0       1227,0       100,0       1443,0       2496,0       10,0       20,0       1238,0       20,0       1443,0       2496,0       302,0       10,0</td> <td>625,0625,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,020922,04484,0429,0324,00,0282,0282,0514,0924,01187,06815,020922,04438,0620,0300,0282,01282,01238,02986,0514,0924,01221,0447,0924,01238,02555,02024,01238,02555,02024,0734,0280,01214,04433,06960,03026,0301,01227,012179,014173,02422,07368,02807,014173,02422,07368,02807,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,0<t< td=""><td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       300,0       282,0       2986,0       514,0       924,0       1187,0       6815,0       400,0       1232,0       447,0       16669,0       2518,0       792,0       1241,0       28,0       2045,0       302,0       447,0       16669,0       2175,0       1216,0       4400,0       200,0       2762,0       1235,0       301,0       7585,0       19407,0       1402,0       224,0       2175,0       1927,0       1040,0       2428,0       7627,0       2807,0       10,0       1402,0       2428,0       762,0       1235,0</td><td>641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         2673,0         798,0         2107,0         3669,0         870,0         0,0         0,0         0,0         1024,0         3241,0         2357,0         1991,0         1403,0         32442,0<!--</td--><td>1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         3282,0         333,0         0,0         3512,0         514,0         924,0         1242,0         447,0         924,0         1242,0         445,0         720,0         4534,0         720,0         4534,0         720,0         4534,0         720,0         4534,0         720,0         4534,0         720,0         4534,0         720,0         1887,0         2152,0         14362,0         444,0         1247,0         3373,0         2004,0        
14362,0</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,0156,01058,01009,0257,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,0398,0727,01247,0443,0723,04534,0723,062423,01887,02575,01887,02575,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03472,03472,03472,03472,03476,03472,03476,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,0344,0<td< td=""><td>1315,01315,0310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,021845,05114,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,04420,0398,0706,01187,06815,0398,0706,01249,01019,03962,01176,0913,01249,01398,07418,03029,013029,01319,01251,013472,0347</td><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       1122,0       1166,0       278,0       216,0       1122,0       1337,0       2352,0       5232,0       5232,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       345,0       430,0       289,0       3084,0       526,0       954,0       1278,0       3084,0       526,0       972,0       407,0       723,0       1241,0       922,0       2785,0       3059,0       769,0       4566,0       7428,0       3029,0       8149,0       1251,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0</td><td>2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1324,0       1324,0       12610,0       2603,0       15592,0       1754,0       3000,0       1328,0       1754,0       3000,0       1348,0       19414,0       5232,0       439,0       395,0       999,0       405,0       3084,0       526,0       9954,0       716,0       3008,0       407,0       3095,0       4458,0       1278,0       3030,0       453,0       1278,0       3030,0       453,0       1278,0       3030,0       457,0       7428,0       3030,0       8154,0       1251,0       4468,0       1251,0       1427,0       3783,0       38218,0       11713,0       1243,0       3783,0       38218,0       11713,0       1427,0       3783,0       38218,0       11713,0</td><td>2119,0       2614,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       19481,0       5274,0       4039,0       395,0       405,0       289,0       3105,0       5264,0       19481,0       5274,0       4039,0       395,0       405,0       1278,0       405,0       1278,0       4089,0       3509,0       408,0       1278,0       4478,0       63302,0       1278,0       4478,0       63302,0       1270,0       925,0       811,0       63302,0       1248,0       1251,0       44740,0       60355,0       2995,0       31838,0       1401,0       553,0       3298,0       1147,0       3783,0       3783,0       3783,0       3783,0       3783,0       3783,0       37</td><td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       19481,0       5274,0       405,0       289,0       3105,0       526,0       999,0       405,0       289,0       3105,0       526,0       954,0       1278,0       407,0       727,0       1278,0       4458,0       16519,0       3131,0       498,0       1276,0       3209,0       2319,0       2242,0       1303,0       5308,0       1275,0       2319,0       2242,0       1303,0       5308,0       1152,0       12529,0       2341,0       828,0       1303,0       309,0       2753,0       2914,0       1494,0       3009,0       2914,0       39694,0       1778,0       394,0       1778,0</td></td<></td></td></t<></td>  | 598,0598,0253,0443,0120,060,02017,0158,0261,0101,00,01030,0997,0225,020024,03817,0429,0300,0282,0514,02842,01187,02842,01187,02464,0773,01205,01168,0447,0986,02121,013449,04444,0693,044849,00,01205,01148,03618,0693,044849,00,01205,01205,01205,012121,0986,02030,07354,02030,03109,01222,02308,03109,02308,03109,02308,02030,0  
   | 6008,0253,0443,0120,060,02018,02018,0158,0261,0101,00,0225,020638,04413,0429,0225,020638,04413,020,0282,0282,0284,0290,0284,0284,0290,0284,0284,0284,0284,0284,0284,0284,0284,0284,0284,0284,0284,0244,0924,01169,01226,02477,020,02477,020,024379,01226,024379,02019,01163,02308,02078,02078,02128,02128,02308,02406,03109,02406,02308,02406,02308,02406,0240  
  | 608,0       253,0       443,0       120,0       608,0       120,0       60,0       2007,0       158,0       201,0       101,0       0,0       1030,0       997,0       225,0       20813,0       4455,0       429,0       321,0       0,0       300,0       282,0       2986,0       514,0       924,0       1187,0       6815,0       440,0       584,0       2024,0       1238,0       2024,0       1238,0       2024,0       1238,0       20,0       1238,0       20,0       1238,0       2024,0       1238,0       20,0       1238,0       20,0       1238,0       20,0       1214,0       20,0       1227,0       100,0       1443,0       2496,0       10,0       20,0       1238,0       20,0       1443,0       2496,0       302,0       10,0  
  | 625,0625,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,020922,04484,0429,0324,00,0282,0282,0514,0924,01187,06815,020922,04438,0620,0300,0282,01282,01238,02986,0514,0924,01221,0447,0924,01238,02555,02024,01238,02555,02024,0734,0280,01214,04433,06960,03026,0301,01227,012179,014173,02422,07368,02807,014173,02422,07368,02807,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,0 <t< td=""><td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       300,0       282,0       2986,0       514,0       924,0       1187,0       6815,0       400,0       1232,0       447,0       16669,0       2518,0       792,0       1241,0       28,0       2045,0       302,0       447,0       16669,0       2175,0       1216,0       4400,0       200,0       2762,0       1235,0       301,0       7585,0       19407,0       1402,0       224,0       2175,0       1927,0       1040,0       2428,0       7627,0       2807,0       10,0       1402,0       2428,0       762,0       1235,0</td><td>641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         2673,0         798,0         2107,0         3669,0         870,0         0,0         0,0         0,0         1024,0         3241,0         2357,0         1991,0         1403,0         32442,0<!--</td--><td>1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         3282,0         333,0         0,0         3512,0         514,0         924,0         1242,0         447,0         924,0         1242,0         445,0         720,0         4534,0         720,0         4534,0         720,0         4534,0         720,0         4534,0         720,0         4534,0         720,0         4534,0         720,0         1887,0         2152,0         14362,0         444,0         1247,0         3373,0         2004,0         14362,0</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,0156,01058,01009,0257,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,0398,0727,01247,0443,0723,04534,0723,062423,01887,02575,01887,02575,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03472,03472,03472,03472,03476,03472,03476,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,0344,0<td< td=""><td>1315,01315,0310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,021845,05114,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,04420,0398,0706,01187,06815,0398,0706,01249,01019,03962,01176,0913,01249,01398,07418,03029,013029,01319,01251,013472,0347</td><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       1122,0       1166,0       278,0       216,0       1122,0       1337,0       2352,0       5232,0       5232,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       345,0       430,0       289,0       3084,0       526,0       954,0       1278,0       3084,0       526,0       972,0       407,0       723,0       1241,0       922,0       2785,0       3059,0       769,0       4566,0       7428,0       3029,0       8149,0       1251,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0</td><td>2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1324,0       1324,0       12610,0       2603,0       15592,0       1754,0       3000,0       1328,0       1754,0       3000,0       1348,0       19414,0       5232,0       439,0       395,0       999,0       405,0       3084,0       526,0       9954,0       716,0       3008,0       407,0       3095,0       4458,0       1278,0       3030,0       453,0       1278,0       3030,0       453,0       1278,0       3030,0       457,0       7428,0       3030,0       8154,0       1251,0       4468,0       1251,0       1427,0       3783,0       38218,0       11713,0       1243,0       3783,0       38218,0       11713,0       1427,0       3783,0       38218,0       11713,0</td><td>2119,0       2614,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       19481,0       5274,0       4039,0       395,0       405,0       289,0       3105,0       5264,0       19481,0       5274,0       4039,0       395,0       405,0       1278,0       405,0       1278,0       4089,0       3509,0       408,0       1278,0       4478,0       63302,0       1278,0       4478,0       63302,0       1270,0       925,0       811,0       63302,0       1248,0       1251,0       44740,0       60355,0       2995,0       31838,0       1401,0       553,0       3298,0       1147,0       3783,0       3783,0       3783,0       3783,0       3783,0       3783,0       37</td><td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       19481,0       5274,0       405,0       289,0       3105,0       526,0       999,0       405,0       289,0       3105,0       526,0       954,0       1278,0       407,0       727,0       1278,0       4458,0       16519,0       3131,0       498,0       1276,0       3209,0       2319,0       2242,0       1303,0       5308,0       1275,0       2319,0       2242,0       1303,0       5308,0       1152,0       12529,0       2341,0       828,0       1303,0       309,0       2753,0       2914,0       1494,0       3009,0       2914,0       39694,0       1778,0       394,0       1778,0</td></td<></td></td></t<>   | 625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       300,0       282,0       2986,0       514,0       924,0       1187,0       6815,0       400,0       1232,0       447,0       16669,0       2518,0       792,0       1241,0       28,0       2045,0       302,0       447,0       16669,0       2175,0       1216,0       4400,0       200,0       2762,0       1235,0       301,0       7585,0       19407,0       1402,0       224,0       2175,0       1927,0       1040,0       2428,0       7627,0       2807,0       10,0       1402,0       2428,0       762,0       1235,0  
   | 641,0         282,0         528,0         189,0         60,0         2007,0         182,0         347,0         101,0         156,0         1030,0         997,0         225,0         21077,0         4601,0         429,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         282,0         300,0         2673,0         798,0         2107,0         3669,0         870,0         0,0         0,0         0,0         1024,0         3241,0         2357,0         1991,0         1403,0         32442,0 </td <td>1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         3282,0         333,0         0,0         3512,0         514,0         924,0         1242,0         447,0         924,0         1242,0         445,0         720,0         4534,0         720,0         4534,0         720,0         4534,0         720,0         4534,0         720,0         4534,0         720,0         4534,0         720,0         1887,0         2152,0         14362,0         444,0         1247,0         3373,0         2004,0         14362,0</td> <td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,0156,01058,01009,0257,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,0398,0727,01247,0443,0723,04534,0723,062423,01887,02575,01887,02575,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03472,03472,03472,03472,03476,03472,03476,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,0344,0<td< td=""><td>1315,01315,0310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,021845,05114,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,04420,0398,0706,01187,06815,0398,0706,01249,01019,03962,01176,0913,01249,01398,07418,03029,013029,01319,01251,013472,0347</td><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       1122,0       1166,0       278,0       216,0       1122,0       1337,0       2352,0       5232,0       5232,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       345,0       430,0       289,0       3084,0       526,0       954,0       1278,0       3084,0       526,0       972,0       407,0       723,0       1241,0       922,0       2785,0       3059,0       769,0       4566,0       7428,0       3029,0       8149,0       1251,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0</td><td>2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1324,0       1324,0       12610,0       2603,0       15592,0       1754,0       3000,0       1328,0       1754,0       3000,0       1348,0       19414,0       5232,0       439,0       395,0       999,0       405,0       3084,0       526,0       9954,0       716,0       3008,0       407,0       3095,0       4458,0       1278,0       3030,0       453,0       1278,0       3030,0       453,0       1278,0       3030,0       457,0       7428,0       3030,0       8154,0       1251,0       4468,0       1251,0       1427,0       3783,0       38218,0       11713,0       1243,0       3783,0       38218,0       11713,0       1427,0       3783,0       38218,0       11713,0</td><td>2119,0       2614,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       19481,0       5274,0       4039,0       395,0       405,0       289,0       3105,0       5264,0       19481,0       5274,0       4039,0       395,0       405,0       1278,0       405,0       1278,0       4089,0       3509,0       408,0       1278,0       4478,0       63302,0       1278,0       4478,0       63302,0       1270,0       925,0       811,0       63302,0       1248,0       1251,0       44740,0       60355,0       2995,0       31838,0       1401,0       553,0       3298,0       1147,0       3783,0       3783,0       3783,0       3783,0       3783,0       3783,0       37</td><td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       19481,0       5274,0       405,0       289,0       3105,0       526,0       999,0       405,0       289,0       3105,0       526,0       954,0       1278,0       407,0       727,0       1278,0       4458,0       16519,0       3131,0       498,0       1276,0       3209,0       2319,0       2242,0       1303,0       5308,0       1275,0       2319,0       2242,0       1303,0       5308,0       1152,0       12529,0       2341,0       828,0       1303,0       309,0       2753,0       2914,0       1494,0       3009,0       2914,0       39694,0       1778,0       394,0       1778,0</td></td<></td> | 1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         156,0         1043,0         997,0         225,0         21817,0         4744,0         429,0         333,0         0,0         3282,0         333,0         0,0         3512,0         514,0         924,0         1242,0         447,0         924,0         1242,0         445,0         720,0         4534,0         720,0         4534,0         720,0         4534,0         720,0         4534,0         720,0         4534,0         720,0         4534,0         720,0         1887,0         2152,0         14362,0         444,0         1247,0         3373,0         2004,0         14362,0  
   | 1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,0156,01058,01009,0257,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,0398,0727,01247,0443,0723,04534,0723,062423,01887,02575,01887,02575,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03472,03472,03472,03472,03476,03472,03476,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,0344,0 <td< td=""><td>1315,01315,0310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,021845,05114,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,04420,0398,0706,01187,06815,0398,0706,01249,01019,03962,01176,0913,01249,01398,07418,03029,013029,01319,01251,013472,0347</td><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       1122,0       1166,0       278,0       216,0       1122,0       1337,0       2352,0       5232,0       5232,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       345,0       430,0       289,0       3084,0       526,0       954,0       1278,0       3084,0       526,0       972,0       407,0       723,0       1241,0       922,0       2785,0       3059,0       769,0       4566,0       7428,0       3029,0       8149,0       1251,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0</td><td>2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1324,0       1324,0       12610,0       2603,0       15592,0       1754,0       3000,0       1328,0       1754,0       3000,0       1348,0       19414,0       5232,0       439,0       395,0       999,0       405,0       3084,0       526,0       9954,0       716,0       3008,0       407,0       3095,0       4458,0       1278,0       3030,0       453,0       1278,0       3030,0       453,0       1278,0       3030,0       457,0       7428,0       3030,0       8154,0       1251,0       4468,0       1251,0       1427,0       3783,0       38218,0       11713,0       1243,0       3783,0       38218,0       11713,0       1427,0       3783,0       38218,0       11713,0</td><td>2119,0       2614,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       19481,0       5274,0       4039,0       395,0       405,0       289,0       3105,0       5264,0       19481,0       5274,0       4039,0       395,0       405,0       1278,0       405,0       1278,0       4089,0       3509,0       408,0       1278,0       4478,0       63302,0       1278,0       4478,0       63302,0       1270,0       925,0       811,0       63302,0       1248,0       1251,0       44740,0       60355,0       2995,0       31838,0       1401,0       553,0       3298,0       1147,0       3783,0       3783,0       3783,0       3783,0       3783,0       3783,0       37</td><td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       19481,0       5274,0       405,0       289,0       3105,0       526,0       999,0       405,0       289,0       3105,0       526,0       954,0       1278,0       407,0       727,0       1278,0       4458,0       16519,0       3131,0       498,0       1276,0       3209,0       2319,0       2242,0       1303,0       5308,0       1275,0       2319,0       2242,0       1303,0       5308,0       1152,0       12529,0       2341,0       828,0       1303,0       309,0       2753,0       2914,0       1494,0       3009,0       2914,0       39694,0       1778,0       394,0       1778,0</td></td<>   | 1315,01315,0310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,021845,05114,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,04420,0398,0706,01187,06815,0398,0706,01249,01019,03962,01176,0913,01249,01398,07418,03029,013029,01319,01251,013472,0347   
  | 1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       1122,0       1166,0       278,0       216,0       1122,0       1337,0       2352,0       5232,0       5232,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       345,0       430,0       289,0       3084,0       526,0       954,0       1278,0       3084,0       526,0       972,0       407,0       723,0       1241,0       922,0       2785,0       3059,0       769,0       4566,0       7428,0       3029,0       8149,0       1251,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0       1253,0   | 2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1324,0       1324,0       12610,0       2603,0       15592,0       1754,0       3000,0       1328,0       1754,0       3000,0       1348,0       19414,0       5232,0       439,0       395,0       999,0       405,0       3084,0       526,0       9954,0       716,0       3008,0       407,0       3095,0       4458,0       1278,0       3030,0       453,0       1278,0       3030,0       453,0       1278,0       3030,0       457,0       7428,0       3030,0       8154,0       1251,0       4468,0       1251,0       1427,0       3783,0       38218,0       11713,0       1243,0       3783,0       38218,0       11713,0       1427,0       3783,0       38218,0       11713,0   | 2119,0       2614,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       19481,0       5274,0       4039,0       395,0       405,0       289,0       3105,0       5264,0       19481,0       5274,0       4039,0       395,0       405,0       1278,0       405,0       1278,0       4089,0       3509,0       408,0       1278,0       4478,0       63302,0       1278,0       4478,0       63302,0       1270,0       925,0       811,0       63302,0       1248,0       1251,0       44740,0       60355,0       2995,0       31838,0       1401,0       553,0       3298,0       1147,0       3783,0       3783,0       3783,0       3783,0       3783,0       3783,0       37  | 2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       19481,0       5274,0       405,0       289,0       3105,0       526,0       999,0       405,0       289,0       3105,0       526,0       954,0       1278,0       407,0       727,0       1278,0       4458,0       16519,0       3131,0       498,0       1276,0       3209,0       2319,0       2242,0       1303,0       5308,0       1275,0       2319,0       2242,0       1303,0       5308,0       1152,0       12529,0       2341,0       828,0       1303,0       309,0       2753,0       2914,0       1494,0       3009,0       2914,0       39694,0       1778,0       394,0       1778,0  |
| tumaniJomboy tumaniIshtixon tumaniKattaqo'rg'on<br>tumaniQo'shrabot<br>tumaniNarpaly tumaniPayariq tumaniPayariq tumaniPastdarg'om<br>tumaniPastachi tumaniSamarqand<br>tumaniNurobod tumaniUrgut tumaniSurxondaryo<br>viloyatiTermiz shahriOltinsoy tumaniBandixon tumaniBoysun tumaniJarqo'rg'on<br>tumaniQumqo'rg'on<br>tumaniQumqo'rg'on<br>tumaniSho'rchi tumaniShirin shahriYangiyer shahriOqoltin tumaniSariosiyo tumaniShirin shahriYangiyer shahriOqoltin tumaniSardoba tumaniShirin shahriYangiyer shahriOqoltin tumaniSardoba tumaniSirdaryo tumaniSirdaryo tumaniXovos tumaniXovos tumaniSirdaryo tumaniSirdaryo tumaniShirin shahriOhangaron<br>tumaniSirdaryo tumaniSolada tumaniSirdaryo tumaniSolada tumaniQuyasorShahriOhangaron<br>tumaniParkent tumaniParkent tumaniQuyasoy shahriQuyasoy shahriQuyasoy shahriQuyasoy shahriQuyasoy shahriParkent tumaniParkent tumaniParkent tumaniBo'stoniq<br>tumaniQuyasoy shahriQuyasoy shahri <td>Район           Джамбайский<br/>район           Иштыханский<br/>район           Каттакурганский<br/>район           Каттакурганский<br/>район           Пастдаргомский<br/>район           Пастдаргомский<br/>район           Самаркандский<br/>район           Самаркандский<br/>район           Ургутский район           Самаркандский<br/>район           Ургутский район           Самаркандский<br/>район           Самаркандский<br/>район           Сарод Термез           Алтынсайский<br/>район           Сариасийский<br/>район           Байсунский район           Байсунский район           Джаркурганский<br/>район           Джаркурганский<br/>район           Кизирикский<br/>район           Сариасийский<br/>район           Сариасийский<br/>район           Сырдарьинская<br/>область           Город Гулистанский<br/>район           Сырдарьинская           Область           Город Кунгиер           Акалтынский<br/>район           Сардобский район           Сардобский район           Сардобский район           Сардобский район           Город Алмалык           Город Алмалык           Город Акангаран           Город Акангаран</td> <td>Bulungur districtJomboy districtIshtykhan districtKattakurgan<br/>districtNarpai districtPayaryk districtPastdargom<br/>districtPakhtachi districtSamarkand<br/>districtNurabad districtSurkhandarya<br/>regionTermiz cityAltynsay districtBandykhan<br/>districtBandykhan<br/>districtBaysun districtDenau districtJarkurgan districtJarkurgan districtSariosia districtSariosia districtSyrdarya regionGulistan cityShurchi districtSyrdarya regionGulistan cityShurchi districtSariosia districtSyrdarya regionGulistan cityAkaltyn districtSardoba districtBayaut districtSardoba districtBayaut districtSyrdarya districtSyrdarya districtSardoba districtBayaut districtSardoba districtBayaut districtSyrdarya districtKhangaran<br/>cityAkhangaran<br/>cityAkhangaran<br/>cityAkhangaran<br/>cityAkhangaran<br/>cityAkkangaran<br/>cityAkkangaran<br/>cityAkkangaran<br/>cityAkkangaran<br/>cityAkkangaran<br/>cityAkkangaran<br/>cityAkkangaran<br/>cityAkkangaran<br/>cityAkkangaran<br/>cityAkkangaran<br/>cityAkkangaran<br/>cit</td> <td>598,0       253,0       443,0       120,0       60,0       2017,0       158,0       261,0       101,0       0,0       130,0       997,0       225,0       18906,0       3650,0       429,0       300,0       1065,0       300,0       2889,0       460,0       924,0       110,0       6319,0       4416,0       3030,0       2619,0       773,0       110,0       6319,0       440,0       382,0       4416,0       10,0       1324,0       10,0       2030,0       1337,0       2132,0       1343,0       204,0       1324,0       1324,0       2015,0       2015,0       2015,0       2025,0       3117,0       1324,0       204,0       1324,0       2030,0       2132,0       2132,0       2311,0       2414,0       20,0       303,0       2015,0       &lt;</td> <td>598,0253,0443,0120,060,02017,0158,02017,0158,0261,00,01030,0997,0225,020024,03817,0429,0300,00,0300,0282,0300,0282,0514,02464,0773,01187,06815,0447,01148,02464,0773,01205,010,04414,06960,02985,07354,00,0491,02308,01306,01306,02078,02078,02078,03109,02308,0240,0255,03109,0255,02078,0255,03109,0255,03109,0255,03109,0255,03109,0255,03109,0255,03109,0255,03109,0255,03109,0255,03109,0255,03109,0255,03109,0255,03109,0255,03109,0255,03109,03109,03109,03109,03109,03109,03109,0<td>6008,0253,0443,0120,060,02018,02018,0158,0261,0101,00,0225,020638,04413,0429,0321,02892,0284,02892,0514,02892,02151,02892,01187,06815,0440,020,02151,020,011640,020,01163,020,01163,020,020,01163,020,020,020,01163,020,020,01226,020,02019,02019,03020,07064,02078,01396,02078,0201,0&lt;</td><td>6008,0253,0443,0120,060,02007,0158,0201,0201,0101,00,01030,0997,0225,020813,04455,0429,0321,00,0300,0282,02986,0514,0924,01187,06815,0400,0514,02024,01238,020,01238,020,012496,02024,01214,0205,03026,00,04433,02654,02761,01202,01404,02414,02414,02414,025,01838,025,01404,02414,025,025,01404,025,01404,025,01444,025,01444,025,01444,025,01444,025,01444,025,0140,02414,025,0140,025,0140,025,0140,025,0140,025,0140,025,0140,0140,025,0140,0140,0140,0140,0&lt;</td><td>625,0253,0443,0120,060,02007,0158,0201,00,0101,00,01030,0997,0225,04484,0429,0324,0282,0284,02986,0514,0924,01187,06815,0400,02024,01238,02555,02024,01238,02555,02024,01238,02555,02024,01238,02555,02024,01238,02555,02024,01238,02555,02024,01238,02555,02024,01238,02024,01214,02024,0301,02024,01214,02024,01214,02024,0301,02026,01415,0225,014173,02422,03740,014173,0240,0250,014173,0240,014173,0240,014173,0240,014173,0250,014173,0250,014173,0250,014173,0250,014173,0250,01416,014173,0250,0&lt;</td><td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       324,0       0,0       324,0       0,0       324,0       2986,0       514,0       924,0       1187,0       6815,0       400,0       609,0       1232,0       4447,0       12669,0       2045,0       1216,0       90,0       225,0       1447,0       302,0       2045,0       1216,0       90,0       1223,0       2447,0       1060,0       734,0       302,0       2045,0       1216,0       140,0       3224,0       10,0       2428,0       762,0       1216,0       140,0       3224,0       10,0       1235,0       140,0<td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       3000,0       514,0       924,0       1187,0       6815,0       398,0       671,0       1024,0       2493,0       521,0       3026,0       8007,0       0,0       1024,0       2493,0       521,0       3026,0       301,0       1403,0       3442,0       3598,0       1235,0       1243,0       3782,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       197,0&lt;</td><td>1266,0       1282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       156,0       156,0       1242,0       2333,0       0,0       333,0       0,0       333,0       0,0       333,0       0,0       333,0       0,0       333,0       0,0       333,0       0,0       300,0       282,0       3147,0       6815,0       398,0       690,0       1242,0       4447,0       1242,0       924,0       1302,0       398,0       690,0       1242,0       933,0       601,0       302,0       1343,0       521,0       1437,0       3456,0       3456,0       3456,0       336,0       1242,0       1392,0       3373,0       2004,0       1345,0       3456,0       336,0       1392,0        3456</td><td>1266,0       1282,0       563,0       236,0       2049,0       182,0       381,0       156,0       156,0       156,0       156,0       156,0       157,0       238,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       442,0       157,0       302,0       1008,0       302,0       347,0       347,0       346,0       1247,0       347,0       347,0       347,0       347,0       347,0       346,0       1257,0</td><td>1315,01315,01310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,0114,0238,00,0429,0338,00,0420,0338,00,0429,0338,00,0420,0338,00,0420,0338,00,0440,01187,06815,0398,0706,01249,04447,01019,0302,01187,0671,0913,01249,01447,01302,03024,01424,01425,03029,01202,01319,01427,02548,01329,013472,03472,03538,03472,03472,01427,01427,03472,0<td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       216,0       1122,0       1166,0       278,0       216,0       122352,0       5232,0       5232,0       5232,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       3084,0       526,0       954,0       716,0       922,0       407,0       723,0       1278,0       3084,0       526,0       974,0       1278,0       1013,0       1278,0       3029,0       3159,0       1013,0       1278,0       3029,0       769,0       1278,0       3029,0       3149,0       14365,0       1278,0       3029,0       3149,0       140,0       1242,0       1442,0       1442,0       1442,0       1443,0       1441,0</td><td>2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0      
5592,0       1754,0       3000,0       1348,0       9414,0       5232,0       439,0       395,0       999,0       405,0       289,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3005,0       407,0       723,0       1278,0       30030,0       8154,0       1278,0       3030,0       8154,0       1249,0       3030,0       8154,0       1249,0       2445,0       1962,0       3770,0       1342,0       1427,0       3358,0       1342,0       1427,0       3358,0       1342,0       1427,0       3783,0       1342,0       1427,0       3783,0       1342,0       140,0       140,0</td><td>2119,0       2119,0       2644,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       289,0       3105,0       526,0       999,0       4089,0       3105,0       526,0       954,0       716,0       3005,0       4089,0       1278,0       458,0       1278,0       458,0       1278,0       3105,0       3209,0       4458,0       1277,0       1278,0       3105,0       1278,0       1278,0       1278,0       1340,0       1351,0       3783,0       14048,0       1351,0       3783,0       1404,0       1553,0       3783,0       1404,0       1364,0       13752,0       3783,0       1407,0       3783,0<td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       289,0       3105,0       526,0       954,0       716,0       3105,0       526,0       954,0       10270,0       42428,0       696,0       2310,0       24458,0       1051,0       2331,0       438,0       1278,0       3009,0       2314,0       274,0       4337,0       1303,0       5308,0       1152,0       1303,0       5308,0       131,0       494,0       3009,0       2753,0       2914,0       1333,0       1333,0       1333,0       1349,0       1333,0       1309,0       3969,4,0       1333,0       1340,0       130,0</td></td></td></td></td>   | Район           Джамбайский<br>район           Иштыханский<br>район           Каттакурганский<br>район           Каттакурганский<br>район           Пастдаргомский<br>район           Пастдаргомский<br>район           Самаркандский<br>район           Самаркандский<br>район           Ургутский район           Самаркандский<br>район           Ургутский район           Самаркандский<br>район           Самаркандский<br>район           Сарод Термез           Алтынсайский<br>район           Сариасийский<br>район           Байсунский район           Байсунский район           Джаркурганский<br>район           Джаркурганский<br>район           Кизирикский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сырдарьинская<br>область           Город Гулистанский<br>район           Сырдарьинская           Область           Город Кунгиер           Акалтынский<br>район           Сардобский район           Сардобский район           Сардобский район           Сардобский район           Город Алмалык           Город Алмалык           Город Акангаран           Город Акангаран  
   | Bulungur districtJomboy districtIshtykhan districtKattakurgan<br>districtNarpai districtPayaryk districtPastdargom<br>districtPakhtachi districtSamarkand<br>districtNurabad districtSurkhandarya<br>regionTermiz cityAltynsay districtBandykhan<br>districtBandykhan<br>districtBaysun districtDenau districtJarkurgan districtJarkurgan districtSariosia districtSariosia districtSyrdarya regionGulistan cityShurchi districtSyrdarya regionGulistan cityShurchi districtSariosia districtSyrdarya regionGulistan cityAkaltyn districtSardoba districtBayaut districtSardoba districtBayaut districtSyrdarya districtSyrdarya districtSardoba districtBayaut districtSardoba districtBayaut districtSyrdarya districtKhangaran<br>cityAkhangaran<br>cityAkhangaran<br>cityAkhangaran<br>cityAkhangaran<br>cityAkkangaran<br>cityAkkangaran<br>cityAkkangaran<br>cityAkkangaran<br>cityAkkangaran<br>cityAkkangaran<br>cityAkkangaran<br>cityAkkangaran<br>cityAkkangaran<br>cityAkkangaran<br>cityAkkangaran<br>cit  
  | 598,0       253,0       443,0       120,0       60,0       2017,0       158,0       261,0       101,0       0,0       130,0       997,0       225,0       18906,0       3650,0       429,0       300,0       1065,0       300,0       2889,0       460,0       924,0       110,0       6319,0       4416,0       3030,0       2619,0       773,0       110,0       6319,0       440,0       382,0       4416,0       10,0       1324,0       10,0       2030,0       1337,0       2132,0       1343,0       204,0       1324,0       1324,0       2015,0       2015,0       2015,0       2025,0       3117,0       1324,0       204,0       1324,0       2030,0       2132,0       2132,0       2311,0       2414,0       20,0       303,0       2015,0       <  
   | 598,0253,0443,0120,060,02017,0158,02017,0158,0261,00,01030,0997,0225,020024,03817,0429,0300,00,0300,0282,0300,0282,0514,02464,0773,01187,06815,0447,01148,02464,0773,01205,010,04414,06960,02985,07354,00,0491,02308,01306,01306,02078,02078,02078,03109,02308,0240,0255,03109,0255,02078,0255,03109,0255,03109,0255,03109,0255,03109,0255,03109,0255,03109,0255,03109,0255,03109,0255,03109,0255,03109,0255,03109,0255,03109,0255,03109,0255,03109,03109,03109,03109,03109,03109,03109,0 <td>6008,0253,0443,0120,060,02018,02018,0158,0261,0101,00,0225,020638,04413,0429,0321,02892,0284,02892,0514,02892,02151,02892,01187,06815,0440,020,02151,020,011640,020,01163,020,01163,020,020,01163,020,020,020,01163,020,020,01226,020,02019,02019,03020,07064,02078,01396,02078,0201,0&lt;</td> <td>6008,0253,0443,0120,060,02007,0158,0201,0201,0101,00,01030,0997,0225,020813,04455,0429,0321,00,0300,0282,02986,0514,0924,01187,06815,0400,0514,02024,01238,020,01238,020,012496,02024,01214,0205,03026,00,04433,02654,02761,01202,01404,02414,02414,02414,025,01838,025,01404,02414,025,025,01404,025,01404,025,01444,025,01444,025,01444,025,01444,025,01444,025,0140,02414,025,0140,025,0140,025,0140,025,0140,025,0140,025,0140,0140,025,0140,0140,0140,0140,0&lt;</td> <td>625,0253,0443,0120,060,02007,0158,0201,00,0101,00,01030,0997,0225,04484,0429,0324,0282,0284,02986,0514,0924,01187,06815,0400,02024,01238,02555,02024,01238,02555,02024,01238,02555,02024,01238,02555,02024,01238,02555,02024,01238,02555,02024,01238,02555,02024,01238,02024,01214,02024,0301,02024,01214,02024,01214,02024,0301,02026,01415,0225,014173,02422,03740,014173,0240,0250,014173,0240,014173,0240,014173,0240,014173,0250,014173,0250,014173,0250,014173,0250,014173,0250,01416,014173,0250,0&lt;</td> <td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       324,0       0,0       324,0       0,0       324,0       2986,0       514,0       924,0       1187,0       6815,0       400,0       609,0       1232,0       4447,0       12669,0       2045,0       1216,0       90,0       225,0       1447,0       302,0       2045,0       1216,0       90,0       1223,0       2447,0       1060,0       734,0       302,0       2045,0       1216,0       140,0       3224,0       10,0       2428,0       762,0       1216,0       140,0       3224,0       10,0       1235,0       140,0<td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       3000,0       514,0       924,0       1187,0       6815,0       398,0       671,0       1024,0       2493,0       521,0       3026,0       8007,0       0,0       1024,0       2493,0       521,0       3026,0       301,0       1403,0       3442,0       3598,0       1235,0       1243,0       3782,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       197,0&lt;</td><td>1266,0       1282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       156,0       156,0       1242,0       2333,0       0,0       333,0       0,0       333,0       0,0       333,0       0,0       333,0       0,0       333,0       0,0       333,0       0,0       300,0       282,0       3147,0       6815,0       398,0       690,0       1242,0       4447,0       1242,0       924,0       1302,0       398,0       690,0       1242,0       933,0       601,0       302,0       1343,0       521,0       1437,0       3456,0       3456,0       3456,0       336,0       1242,0       1392,0       3373,0       2004,0       1345,0       3456,0       336,0       1392,0        3456</td><td>1266,0       1282,0       563,0       236,0       2049,0       182,0       381,0       156,0       156,0       156,0       156,0       156,0       157,0       238,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0
      0,0       429,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       442,0       157,0       302,0       1008,0       302,0       347,0       347,0       346,0       1247,0       347,0       347,0       347,0       347,0       347,0       346,0       1257,0</td><td>1315,01315,01310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,0114,0238,00,0429,0338,00,0420,0338,00,0429,0338,00,0420,0338,00,0420,0338,00,0440,01187,06815,0398,0706,01249,04447,01019,0302,01187,0671,0913,01249,01447,01302,03024,01424,01425,03029,01202,01319,01427,02548,01329,013472,03472,03538,03472,03472,01427,01427,03472,0<td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       216,0       1122,0       1166,0       278,0       216,0       122352,0       5232,0       5232,0       5232,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       3084,0       526,0       954,0       716,0       922,0       407,0       723,0       1278,0       3084,0       526,0       974,0       1278,0       1013,0       1278,0       3029,0       3159,0       1013,0       1278,0       3029,0       769,0       1278,0       3029,0       3149,0       14365,0       1278,0       3029,0       3149,0       140,0       1242,0       1442,0       1442,0       1442,0       1443,0       1441,0</td><td>2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       9414,0       5232,0       439,0       395,0       999,0       405,0       289,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3005,0       407,0       723,0       1278,0       30030,0       8154,0       1278,0       3030,0       8154,0       1249,0       3030,0       8154,0       1249,0       2445,0       1962,0       3770,0       1342,0       1427,0       3358,0       1342,0       1427,0       3358,0       1342,0       1427,0       3783,0       1342,0       1427,0       3783,0       1342,0       140,0       140,0</td><td>2119,0       2119,0       2644,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       289,0       3105,0       526,0       999,0       4089,0       3105,0       526,0       954,0       716,0       3005,0       4089,0       1278,0       458,0       1278,0       458,0       1278,0       3105,0       3209,0       4458,0       1277,0       1278,0       3105,0       1278,0       1278,0       1278,0       1340,0       1351,0       3783,0       14048,0       1351,0       3783,0       1404,0       1553,0       3783,0       1404,0       1364,0       13752,0       3783,0       1407,0       3783,0<td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       289,0       3105,0       526,0       954,0       716,0       3105,0       526,0       954,0       10270,0       42428,0       696,0       2310,0       24458,0       1051,0       2331,0       438,0       1278,0       3009,0       2314,0       274,0       4337,0       1303,0       5308,0       1152,0       1303,0       5308,0       131,0       494,0       3009,0       2753,0       2914,0       1333,0       1333,0       1333,0       1349,0       1333,0       1309,0       3969,4,0       1333,0       1340,0       130,0</td></td></td></td>  | 6008,0253,0443,0120,060,02018,02018,0158,0261,0101,00,0225,020638,04413,0429,0321,02892,0284,02892,0514,02892,02151,02892,01187,06815,0440,020,02151,020,011640,020,01163,020,01163,020,020,01163,020,020,020,01163,020,020,01226,020,02019,02019,03020,07064,02078,01396,02078,0201,0<  
  | 6008,0253,0443,0120,060,02007,0158,0201,0201,0101,00,01030,0997,0225,020813,04455,0429,0321,00,0300,0282,02986,0514,0924,01187,06815,0400,0514,02024,01238,020,01238,020,012496,02024,01214,0205,03026,00,04433,02654,02761,01202,01404,02414,02414,02414,025,01838,025,01404,02414,025,025,01404,025,01404,025,01444,025,01444,025,01444,025,01444,025,01444,025,0140,02414,025,0140,025,0140,025,0140,025,0140,025,0140,025,0140,0140,025,0140,0140,0140,0140,0<   
  | 625,0253,0443,0120,060,02007,0158,0201,00,0101,00,01030,0997,0225,04484,0429,0324,0282,0284,02986,0514,0924,01187,06815,0400,02024,01238,02555,02024,01238,02555,02024,01238,02555,02024,01238,02555,02024,01238,02555,02024,01238,02555,02024,01238,02555,02024,01238,02024,01214,02024,0301,02024,01214,02024,01214,02024,0301,02026,01415,0225,014173,02422,03740,014173,0240,0250,014173,0240,014173,0240,014173,0240,014173,0250,014173,0250,014173,0250,014173,0250,014173,0250,01416,014173,0250,0<   | 625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       324,0       0,0       324,0       0,0       324,0       2986,0       514,0       924,0       1187,0       6815,0       400,0       609,0       1232,0       4447,0       12669,0       2045,0       1216,0       90,0       225,0       1447,0       302,0       2045,0       1216,0       90,0       1223,0       2447,0       1060,0       734,0       302,0       2045,0       1216,0       140,0       3224,0       10,0       2428,0       762,0       1216,0       140,0       3224,0       10,0       1235,0       140,0 <td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       3000,0       514,0       924,0       1187,0       6815,0       398,0       671,0       1024,0       2493,0       521,0       3026,0       8007,0       0,0       1024,0       2493,0       521,0       3026,0       301,0       1403,0       3442,0       3598,0       1235,0       1243,0       3782,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       197,0&lt;</td> <td>1266,0       1282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       156,0       156,0       1242,0       2333,0       0,0       333,0       0,0       333,0       0,0       333,0       0,0       333,0       0,0       333,0       0,0       333,0       0,0       300,0       282,0       3147,0       6815,0       398,0       690,0       1242,0       4447,0       1242,0  
    924,0       1302,0       398,0       690,0       1242,0       933,0       601,0       302,0       1343,0       521,0       1437,0       3456,0       3456,0       3456,0       336,0       1242,0       1392,0       3373,0       2004,0       1345,0       3456,0       336,0       1392,0        3456</td> <td>1266,0       1282,0       563,0       236,0       2049,0       182,0       381,0       156,0       156,0       156,0       156,0       156,0       157,0       238,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       442,0       157,0       302,0       1008,0       302,0       347,0       347,0       346,0       1247,0       347,0       347,0       347,0       347,0       347,0       346,0       1257,0</td> <td>1315,01315,01310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,0114,0238,00,0429,0338,00,0420,0338,00,0429,0338,00,0420,0338,00,0420,0338,00,0440,01187,06815,0398,0706,01249,04447,01019,0302,01187,0671,0913,01249,01447,01302,03024,01424,01425,03029,01202,01319,01427,02548,01329,013472,03472,03538,03472,03472,01427,01427,03472,0<td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       216,0       1122,0       1166,0       278,0       216,0       122352,0       5232,0       5232,0       5232,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       3084,0       526,0       954,0       716,0       922,0       407,0       723,0       1278,0       3084,0       526,0       974,0       1278,0       1013,0       1278,0       3029,0       3159,0       1013,0       1278,0       3029,0       769,0       1278,0       3029,0       3149,0       14365,0       1278,0       3029,0       3149,0       140,0       1242,0       1442,0       1442,0       1442,0       1443,0       1441,0</td><td>2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       9414,0       5232,0       439,0       395,0       999,0       405,0       289,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3005,0       407,0       723,0       1278,0       30030,0       8154,0       1278,0       3030,0       8154,0       1249,0       3030,0       8154,0       1249,0       2445,0       1962,0       3770,0       1342,0       1427,0       3358,0       1342,0       1427,0       3358,0       1342,0       1427,0       3783,0       1342,0       1427,0       3783,0       1342,0       140,0       140,0</td><td>2119,0       2119,0       2644,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       289,0       3105,0       526,0       999,0       4089,0       3105,0       526,0       954,0       716,0       3005,0       4089,0       1278,0       458,0       1278,0       458,0       1278,0       3105,0       3209,0       4458,0       1277,0       1278,0       3105,0       1278,0       1278,0       1278,0       1340,0       1351,0       3783,0       14048,0       1351,0       3783,0       1404,0       1553,0       3783,0       1404,0       1364,0       13752,0       3783,0       1407,0       3783,0<td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       289,0       3105,0       526,0       954,0       716,0       3105,0       526,0       954,0       10270,0       42428,0       696,0       2310,0       24458,0       1051,0       2331,0       438,0       1278,0       3009,0       2314,0       274,0       4337,0       1303,0       5308,0       1152,0       1303,0       5308,0       131,0       494,0       3009,0       2753,0       2914,0       1333,0       1333,0       1333,0       1349,0       1333,0       1309,0       3969,4,0       1333,0       1340,0       130,0</td></td></td>                          | 641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       3000,0       514,0       924,0       1187,0       6815,0       398,0       671,0       1024,0       2493,0       521,0       3026,0       8007,0       0,0       1024,0       2493,0       521,0       3026,0       301,0       1403,0       3442,0       3598,0       1235,0       1243,0       3782,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       197,0<   
                  | 1266,0       1282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       156,0       156,0       1242,0       2333,0       0,0       333,0       0,0       333,0       0,0       333,0       0,0       333,0       0,0       333,0       0,0       333,0       0,0       300,0       282,0       3147,0       6815,0       398,0       690,0       1242,0       4447,0       1242,0       924,0       1302,0       398,0       690,0       1242,0       933,0       601,0       302,0       1343,0       521,0       1437,0       3456,0       3456,0       3456,0       336,0       1242,0       1392,0       3373,0       2004,0       1345,0       3456,0       336,0       1392,0        3456   | 1266,0       1282,0       563,0       236,0       2049,0       182,0       381,0       156,0       156,0       156,0       156,0       156,0       157,0       238,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       429,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       420,0       338,0       0,0       442,0       157,0       302,0       1008,0       302,0       347,0       347,0       346,0       1247,0       347,0       347,0       347,0       347,0       347,0       346,0       1257,0  | 1315,01315,01310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,0114,0238,00,0429,0338,00,0420,0338,00,0429,0338,00,0420,0338,00,0420,0338,00,0440,01187,06815,0398,0706,01249,04447,01019,0302,01187,0671,0913,01249,01447,01302,03024,01424,01425,03029,01202,01319,01427,02548,01329,013472,03472,03538,03472,03472,01427,01427,03472,0 <td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       216,0       1122,0       1166,0       278,0       216,0       122352,0       5232,0       5232,0       5232,0       5232,0      
5232,0       5232,0       345,0       439,0       345,0       439,0       3084,0       526,0       954,0       716,0       922,0       407,0       723,0       1278,0       3084,0       526,0       974,0       1278,0       1013,0       1278,0       3029,0       3159,0       1013,0       1278,0       3029,0       769,0       1278,0       3029,0       3149,0       14365,0       1278,0       3029,0       3149,0       140,0       1242,0       1442,0       1442,0       1442,0       1443,0       1441,0</td> <td>2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       9414,0       5232,0       439,0       395,0       999,0       405,0       289,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3005,0       407,0       723,0       1278,0       30030,0       8154,0       1278,0       3030,0       8154,0       1249,0       3030,0       8154,0       1249,0       2445,0       1962,0       3770,0       1342,0       1427,0       3358,0       1342,0       1427,0       3358,0       1342,0       1427,0       3783,0       1342,0       1427,0       3783,0       1342,0       140,0       140,0</td> <td>2119,0       2119,0       2644,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       289,0       3105,0       526,0       999,0       4089,0       3105,0       526,0       954,0       716,0       3005,0       4089,0       1278,0       458,0       1278,0       458,0       1278,0       3105,0       3209,0       4458,0       1277,0       1278,0       3105,0       1278,0       1278,0       1278,0       1340,0       1351,0       3783,0       14048,0       1351,0       3783,0       1404,0       1553,0       3783,0       1404,0       1364,0       13752,0       3783,0       1407,0       3783,0<td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       289,0       3105,0       526,0       954,0       716,0       3105,0       526,0       954,0       10270,0       42428,0       696,0       2310,0       24458,0       1051,0       2331,0       438,0       1278,0       3009,0       2314,0       274,0       4337,0       1303,0       5308,0       1152,0       1303,0       5308,0       131,0       494,0       3009,0       2753,0       2914,0       1333,0       1333,0       1333,0       1349,0       1333,0       1309,0       3969,4,0       1333,0       1340,0       130,0</td></td>   | 1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       216,0       1122,0       1166,0       278,0       216,0       122352,0       5232,0       5232,0       5232,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       3084,0       526,0       954,0       716,0       922,0       407,0       723,0       1278,0       3084,0       526,0       974,0       1278,0       1013,0       1278,0       3029,0       3159,0       1013,0       1278,0       3029,0       769,0       1278,0       3029,0       3149,0       14365,0       1278,0       3029,0       3149,0       140,0       1242,0       1442,0       1442,0       1442,0       1443,0       1441,0  | 2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       9414,0       5232,0       439,0       395,0       999,0       405,0       289,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3005,0       407,0       723,0       1278,0       30030,0       8154,0       1278,0       3030,0       8154,0       1249,0       3030,0       8154,0       1249,0       2445,0       1962,0       3770,0       1342,0       1427,0       3358,0       1342,0       1427,0       3358,0       1342,0       1427,0       3783,0       1342,0       1427,0       3783,0       1342,0       140,0       140,0   | 2119,0       2119,0       2644,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       289,0       3105,0       526,0       999,0       4089,0       3105,0       526,0       954,0       716,0       3005,0       4089,0       1278,0       458,0       1278,0       458,0       1278,0       3105,0       3209,0       4458,0       1277,0       1278,0       3105,0       1278,0       1278,0       1278,0       1340,0       1351,0       3783,0       14048,0       1351,0       3783,0       1404,0       1553,0       3783,0       1404,0       1364,0       13752,0       3783,0       1407,0       3783,0 <td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       289,0       3105,0       526,0       954,0       716,0       3105,0       526,0       954,0       10270,0       42428,0       696,0       2310,0       24458,0       1051,0       2331,0       438,0       1278,0       3009,0       2314,0       274,0       4337,0       1303,0       5308,0       1152,0       1303,0       5308,0       131,0       494,0       3009,0       2753,0       2914,0       1333,0       1333,0       1333,0       1349,0       1333,0       1309,0       3969,4,0       1333,0       1340,0       130,0</td>                      | 2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0      
405,0       289,0       3105,0       526,0       954,0       716,0       3105,0       526,0       954,0       10270,0       42428,0       696,0       2310,0       24458,0       1051,0       2331,0       438,0       1278,0       3009,0       2314,0       274,0       4337,0       1303,0       5308,0       1152,0       1303,0       5308,0       131,0       494,0       3009,0       2753,0       2914,0       1333,0       1333,0       1333,0       1349,0       1333,0       1309,0       3969,4,0       1333,0       1340,0       130,0   |
| tumaniJomboy tumaniIshtixon tumaniRattaqo'rg'ontumaniQo'shrabottumaniNarpay tumaniPayariq tumaniPastdarg'omtumaniPastdarg'omtumaniPastdarg'omtumaniPastdarg'omtumaniSamarqandtumaniOltinsoy tumaniSurxondaryoviloyatiTermiz shahriOltinsoy tumaniBoysun tumaniBoysun tumaniJarqo'rg'ontumaniQumqo'rg'ontumaniQiziriq tumaniSherobodtumaniQiziriq tumaniSherobodtumaniSho'rchi tumaniSirdaryo viloyatiGuliston shahriShirin shahriYangiyo'lshahriOqoltin tumaniSayxunobodtumaniSayxunobodtumaniSayxunobodtumaniSayxunobodfumaniSayxunobodfumaniSayyainoShahriOhangarontumaniSayiton shahriSho'rchi tumaniSayyainobodfumaniSayyainobodfumaniSayyainobodfumaniSayyainobodfumaniSayyainobodfumaniSayyainobodfumaniSayyainobodfumaniSayyainofuman   
  | район           Джамбайский<br>район           Иштыханский<br>район           Каттакурганский<br>район           Каттакурганский<br>район           Пастдаргомский<br>район           Пахтачийский<br>район           Пахтачийский<br>район           Самаркандский<br>район           Ургутский район           Тород Термез           Алтынсайский<br>район           Алтынсайский<br>район           Ангорский район           Денауский район           Денауский район           Денауский район           Кумкурганский<br>район           Куаркурганский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сырдарьинская<br>область           Город Гулистан           Город Гулистан           Город Гулистан           Город Аланаран           Катарарбадский<br>район           Сардобский район           Сардобский район           Сардобский район           Сардобский район           Сород Аланаран           Город Аланаран           Город Аланаран           Город Аланаран           Город Аланаран   
  | Bulungur districtJomboy districtIshtykhan districtKattakurgan<br>districtNarpai districtPayaryk districtPastdargom<br>districtPakhtachi districtSamarkand<br>districtNurabad districtSurkhandarya<br>regionTermiz cityAltynsay districtBandykhan<br>districtBandykhan<br>districtJarkurgan districtJarkurgan districtJarkurgan districtSariosia districtSariosia districtShurchi districtShurchi districtShurchi districtShurchi districtSariosia districtShurchi districtShurchi districtShurchi districtShurchi districtShurchi districtShurchi districtShurchi districtShurchi districtBayaut districtSardoba dis   
   | 598,0       253,0       443,0       120,0       60,0       2017,0       158,0       261,0       101,0       261,0       1030,0       997,0       225,0       18906,0       3650,0       429,0       300,0       2889,0       460,0       924,0       10,0       6319,0       440,0       980,0       110,0       6319,0       440,0       924,0       10,0       300,0       282,0       440,0       924,0       130,0       2090,0       1313,0       2090,0       1334,0       2090,0       1337,0       2414,0       491,0       387,0       2015,0       2025,0       2030,0       1334,0       2015,0       2128,0       1324,0       2414,0       241,0       241,0       241,0       241,0       241,0       241,0       241,0       241,0       241   
  | 598,0253,0443,0120,060,02017,0158,02017,0158,0261,0101,00,02024,03817,02024,03817,02024,0300,0282,02024,0300,0282,02464,0773,01168,0447,01205,01168,04447,012464,0773,01205,010,04414,0693,01448,00,04414,0693,010,01304,0205,010,02121,01396,02055,02078,02078,02078,02030,0<   
  | 6008,0253,0443,0120,060,02018,0158,0261,0101,00,0261,01030,02038,04413,0225,020638,04413,0225,020638,04413,0225,020638,04413,0225,020638,04413,0225,0282,0282,0282,0282,0282,0282,0282,0282,0282,0282,02151,02019,02019,01163,02477,020,04379,03020,03020,03020,02019,02019,02019,02019,02019,02019,02019,02019,02010,0 <td>6008,06008,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,020813,04455,04455,0429,0321,0282,0284,0514,02986,0204,021187,06815,0447,016522,020,04433,06815,04433,020,04433,0696,01238,020,04433,0696,012496,0225,02170,0124,02374,02024,01227,02030,01042,01227,02030,01042,02170,02108,01404,0225,025,0</td> <td>625,0625,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,04484,0429,0324,0324,00,0300,0282,01187,06815,0447,01221,0447,01221,02555,0225,02555,0225,0255,02024,01214,04060,0734,0986,02024,01214,0405,03026,03026,0301,01052,0127,0,0127,0301,01415,023740,01052,01415,0225,02179,02107,0301,0255,0225,0</td> <td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       324,0       0,0       324,0       2986,0       514,0       924,0       1187,0       6815,0       400,0       1232,0       447,0       12659,0       1241,0       2518,0       734,0       3026,0       734,0       3026,0       1216,0       4400,0       28,0       2101,0       301,0       1052,0       1243,0       301,0       2807,0       1240,0       2428,0       2175,0       19407,0       1414,0       3224,0       2101,0       301,0       1052,0       1414,0       324,0       2101,0       301,0       1052,0       <t< td=""><td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       2673,0       798,0       1024,0       2493,0       301,0       300,0       301,0       301,0       1236,0       301,0       243,0       3782,0       301,0       1415,0       3241,0       2357,0       1977,0       1443,0</td><td>1266,0       1282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       156,0       1043,0       997,0       225,0       1817,0       4744,0       429,0       333,0       0,0       300,0       282,0       31512,0       514,0       924,0       15069,0       1242,0       4447,0       1242,0       4447,0       1242,0       4447,0       1242,0       4447,0       1242,0       4447,0       1242,0       3398,0       6,01,0       324,0       720,0       1302,0       1437,0       3027,0       3373,0       2343,0       521,0       133,0       2343,0       521,0       1337,0       2373,0       2345,0       3373,0       336,0       14261,0       3373,0       23456,0       336,0       14362,0</td><td>1266,0       1282,0       563,0       236,0       2049,0       182,0       381,0       182,0       182,0       182,0       182,0       182,0       182,0       182,0       182,0       182,0       1956,0       1058,0       1058,0       1079,0       257,0       1420,0       423,0       0,0       420,0       338,0       0,0       420,0       282,0       3014,0       514,0       932,0       1187,0       6815,0       398,0       2779,0       526,0       1008,0       3029,0       671,0       8012,0       723,0       2575,0       1887,0       2059,0       3476,0       3472,0       3472,0       2402,0       1427,0       2402,0       14401,0       1399,0       1402,0       1402,0       1402,0       1402,0       1402,0       1402,0</td><td>1315,01315,01315,0310,0563,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,0114,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0338,00,0420,0338,00,0440,01187,0392,01187,01249,01176,0926,0706,01019,03962,0706,01176,0913,01242,01317,03029,01319,01319,01319,01319,01427,03538,01319,01444,013177,0588,01319,01442,01436,01437,01440,01317,01440,01317,01319,01440,01438,01438,01440,01439,01440,01439,01440,01439,01440,01439,01440,01440,01440,01440,01440,01440,01440,01440,0</td><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       278,0       216,0       1122,0       1166,0       278,0       2352,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       345,0       3084,0       526,0       954,0       1278,0       430,0       289,0       3084,0       526,0       954,0       1278,0       430,0       289,0       3084,0       526,0       972,0       430,0       289,0       1013,0       3073,0       708,0       1013,0       3973,0       708,0       1450,0       1241,0       922,0       1013,0       3073,0       708,0       1450,0       1253,0       1253,0       1242,0       3216,0       3216,0       3216,0</td><td>2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       9414,0       5232,0       439,0       395,0       405,0       289,0       3084,0       526,0       954,0       3095,0       4458,0       16774,0       3095,0       458,0       1278,0       3030,0       1278,0     
 3030,0       1278,0       3030,0       1278,0       3030,0       1278,0       3030,0       1278,0       1278,0       1278,0       3030,0       1278,0       3030,0       1249,0       4458,0       1342,0       1427,0       3575,0       3575,0       3575,0       3575,0       32433,0       2445,0       3783,0       3770,0       1342,0       3783,0       3770,0       13742</td><td>2119,0       2119,0       2644,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       4439,0       395,0       408,0       3095,0       405,0       3105,0       526,0       954,0       16822,0       3095,0       4458,0       16822,0       3095,0       458,0       1277,0       925,0       811,0       63302,0       1408,0       1277,0       925,0       3105,0       1277,0       926,0       1277,0       1277,0       1278,0       4458,0       11270,0       926,0       1378,0       1401,0       1527,0       1383,0       14401,0       1527,0       1383,0       1443,0       1401,0       1527,0       1364,0       1400,0<!--</td--><td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       9481,0       5274,0       439,0       395,0       999,0       405,0       3105,0       526,0       954,0       1278,0       407,0       727,0       1278,0       4458,0       16519,0       3131,0       498,0       1278,0       3009,0       4317,0       274,0       1089,0       1278,0       1033,0       5308,0       1152,0       1333,0       1494,0       3009,0       2753,0       2341,0       39694,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0</td></td></t<></td>  | 6008,06008,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,020813,04455,04455,0429,0321,0282,0284,0514,02986,0204,021187,06815,0447,016522,020,04433,06815,04433,020,04433,0696,01238,020,04433,0696,012496,0225,02170,0124,02374,02024,01227,02030,01042,01227,02030,01042,02170,02108,01404,0225,025,0  
   | 625,0625,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,04484,0429,0324,0324,00,0300,0282,01187,06815,0447,01221,0447,01221,02555,0225,02555,0225,0255,02024,01214,04060,0734,0986,02024,01214,0405,03026,03026,0301,01052,0127,0,0127,0301,01415,023740,01052,01415,0225,02179,02107,0301,0255,0225,0  | 625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       324,0       0,0       324,0       2986,0       514,0       924,0       1187,0       6815,0       400,0       1232,0       447,0       12659,0       1241,0       2518,0       734,0       3026,0       734,0       3026,0       1216,0       4400,0       28,0       2101,0       301,0       1052,0       1243,0       301,0       2807,0       1240,0       2428,0       2175,0       19407,0       1414,0       3224,0       2101,0       301,0       1052,0       1414,0       324,0       2101,0       301,0       1052,0 <t< td=""><td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       2673,0       798,0       1024,0       2493,0       301,0       300,0       301,0       301,0       1236,0       301,0       243,0       3782,0       301,0       1415,0       3241,0       2357,0       1977,0       1443,0</td><td>1266,0       1282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       156,0       1043,0       997,0       225,0       1817,0       4744,0       429,0       333,0       0,0       300,0       282,0       31512,0       514,0       924,0       15069,0       1242,0       4447,0       1242,0       4447,0       1242,0       4447,0       1242,0       4447,0       1242,0       4447,0       1242,0       3398,0       6,01,0       324,0       720,0       1302,0       1437,0       3027,0       3373,0       2343,0       521,0       133,0       2343,0       521,0       1337,0       2373,0       2345,0       3373,0       336,0       14261,0       3373,0       23456,0       336,0       14362,0</td><td>1266,0       1282,0       563,0       236,0       2049,0    
  182,0       381,0       182,0       182,0       182,0       182,0       182,0       182,0       182,0       182,0       182,0       1956,0       1058,0       1058,0       1079,0       257,0       1420,0       423,0       0,0       420,0       338,0       0,0       420,0       282,0       3014,0       514,0       932,0       1187,0       6815,0       398,0       2779,0       526,0       1008,0       3029,0       671,0       8012,0       723,0       2575,0       1887,0       2059,0       3476,0       3472,0       3472,0       2402,0       1427,0       2402,0       14401,0       1399,0       1402,0       1402,0       1402,0       1402,0       1402,0       1402,0</td><td>1315,01315,01315,0310,0563,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,0114,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0338,00,0420,0338,00,0440,01187,0392,01187,01249,01176,0926,0706,01019,03962,0706,01176,0913,01242,01317,03029,01319,01319,01319,01319,01427,03538,01319,01444,013177,0588,01319,01442,01436,01437,01440,01317,01440,01317,01319,01440,01438,01438,01440,01439,01440,01439,01440,01439,01440,01439,01440,01440,01440,01440,01440,01440,01440,01440,0</td><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       278,0       216,0       1122,0       1166,0       278,0       2352,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       345,0       3084,0       526,0       954,0       1278,0       430,0       289,0       3084,0       526,0       954,0       1278,0       430,0       289,0       3084,0       526,0       972,0       430,0       289,0       1013,0       3073,0       708,0       1013,0       3973,0       708,0       1450,0       1241,0       922,0       1013,0       3073,0       708,0       1450,0       1253,0       1253,0       1242,0       3216,0       3216,0       3216,0</td><td>2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       9414,0       5232,0       439,0       395,0       405,0       289,0       3084,0       526,0       954,0       3095,0       4458,0       16774,0       3095,0       458,0       1278,0       3030,0       1278,0       3030,0       1278,0       3030,0       1278,0       3030,0       1278,0       3030,0       1278,0       1278,0       1278,0       3030,0       1278,0       3030,0       1249,0       4458,0       1342,0       1427,0       3575,0       3575,0       3575,0       3575,0       32433,0       2445,0       3783,0       3770,0       1342,0       3783,0       3770,0       13742</td><td>2119,0       2119,0       2644,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       4439,0       395,0       408,0       3095,0       405,0       3105,0       526,0       954,0       16822,0       3095,0       4458,0       16822,0       3095,0       458,0       1277,0       925,0       811,0       63302,0       1408,0       1277,0       925,0       3105,0       1277,0       926,0       1277,0       1277,0       1278,0       4458,0       11270,0       926,0       1378,0       1401,0       1527,0       1383,0       14401,0       1527,0       1383,0       1443,0       1401,0       1527,0       1364,0       1400,0<!--</td--><td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       9481,0       5274,0       439,0       395,0       999,0       405,0       3105,0       526,0       954,0       1278,0       407,0       727,0       1278,0       4458,0       16519,0       3131,0       498,0       1278,0       3009,0       4317,0       274,0       1089,0       1278,0       1033,0       5308,0       1152,0       1333,0       1494,0       3009,0       2753,0       2341,0       39694,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0</td></td></t<> | 641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       2673,0       798,0       1024,0       2493,0       301,0       300,0       301,0       301,0       1236,0       301,0       243,0       3782,0       301,0       1415,0       3241,0       2357,0       1977,0       1443,0   | 1266,0       1282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       156,0       1043,0       997,0       225,0       1817,0       4744,0       429,0       333,0       0,0       300,0       282,0       31512,0       514,0       924,0       15069,0       1242,0       4447,0       1242,0       4447,0      
1242,0       4447,0       1242,0       4447,0       1242,0       4447,0       1242,0       3398,0       6,01,0       324,0       720,0       1302,0       1437,0       3027,0       3373,0       2343,0       521,0       133,0       2343,0       521,0       1337,0       2373,0       2345,0       3373,0       336,0       14261,0       3373,0       23456,0       336,0       14362,0   | 1266,0       1282,0       563,0       236,0       2049,0       182,0       381,0       182,0       182,0       182,0       182,0       182,0       182,0       182,0       182,0       182,0       1956,0       1058,0       1058,0       1079,0       257,0       1420,0       423,0       0,0       420,0       338,0       0,0       420,0       282,0       3014,0       514,0       932,0       1187,0       6815,0       398,0       2779,0       526,0       1008,0       3029,0       671,0       8012,0       723,0       2575,0       1887,0       2059,0       3476,0       3472,0       3472,0       2402,0       1427,0       2402,0       14401,0       1399,0       1402,0       1402,0       1402,0       1402,0       1402,0       1402,0   | 1315,01315,01315,0310,0563,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,0114,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0338,00,0420,0338,00,0440,01187,0392,01187,01249,01176,0926,0706,01019,03962,0706,01176,0913,01242,01317,03029,01319,01319,01319,01319,01427,03538,01319,01444,013177,0588,01319,01442,01436,01437,01440,01317,01440,01317,01319,01440,01438,01438,01440,01439,01440,01439,01440,01439,01440,01439,01440,01440,01440,01440,01440,01440,01440,01440,0   
   | 1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       278,0       216,0       1122,0       1166,0       278,0       2352,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       345,0       3084,0       526,0       954,0       1278,0       430,0       289,0       3084,0       526,0       954,0       1278,0       430,0       289,0       3084,0       526,0       972,0       430,0       289,0       1013,0       3073,0       708,0       1013,0       3973,0       708,0       1450,0       1241,0       922,0       1013,0       3073,0       708,0       1450,0       1253,0       1253,0       1242,0       3216,0       3216,0       3216,0  | 2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       9414,0       5232,0       439,0       395,0       405,0       289,0       3084,0       526,0       954,0       3095,0       4458,0       16774,0       3095,0       458,0       1278,0       3030,0       1278,0       3030,0       1278,0       3030,0       1278,0       3030,0       1278,0       3030,0       1278,0       1278,0       1278,0       3030,0       1278,0       3030,0       1249,0       4458,0       1342,0       1427,0       3575,0       3575,0       3575,0       3575,0       32433,0       2445,0       3783,0       3770,0       1342,0       3783,0       3770,0       13742   | 2119,0       2119,0       2644,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       4439,0       395,0       408,0       3095,0       405,0       3105,0       526,0       954,0       16822,0       3095,0       4458,0       16822,0       3095,0       458,0       1277,0       925,0       811,0       63302,0       1408,0       1277,0       925,0       3105,0       1277,0       926,0       1277,0       1277,0       1278,0       4458,0       11270,0       926,0       1378,0       1401,0       1527,0       1383,0       14401,0       1527,0       1383,0       1443,0       1401,0       1527,0       1364,0       1400,0 </td <td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       9481,0       5274,0       439,0       395,0       999,0       405,0       3105,0       526,0       954,0       1278,0       407,0       727,0       1278,0       4458,0       16519,0       3131,0       498,0       1278,0       3009,0       4317,0       274,0       1089,0       1278,0       1033,0       5308,0       1152,0       1333,0       1494,0       3009,0       2753,0       2341,0       39694,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0</td>  | 2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       9481,0       5274,0       439,0       395,0       999,0       405,0       3105,0       526,0       954,0       1278,0       407,0       727,0       1278,0       4458,0       16519,0       3131,0       498,0       1278,0       3009,0       4317,0       274,0       1089,0       1278,0       1033,0       5308,0       1152,0       1333,0       1494,0       3009,0       2753,0       2341,0      
39694,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0  |
| tumaniJomboy tumaniIshtixon tumaniKattaqo'rg'ontumaniQo'shrabottumaniPayariq tumaniPaytachi tumaniPastachi tumaniPaxtachi tumaniSamarqandtumaniNurobod tumaniUrgut tumaniSurxondaryoviloyatiTermiz shahriOltinsoy tumaniBandixon tumaniBoysun tumaniBoysun tumaniQumqo'rg'ontumaniQuiriq tumaniSherobodtumaniSherobodtumaniSherobodtumaniSherobodtumaniSherobodtumaniSherobodtumaniSherobodtumaniSherobodtumaniSherobodtumaniSherobodtumaniSherobodtumaniSherobodtumaniSherobodtumaniSherobodtumaniSherobodtumaniSherobodtumaniSherobodSumaniSutaryo viloyatiGuliston shahriShahriAngren shahriSho'rchi tumaniSirdaryo tumaniSutaryo tumaniSutaryo tumaniSutaryo tumaniSutaryo tumaniSutaryo tumaniSutaryo tumaniSutaryo tumaniSutaryo tumani <td< td=""><td>район           Джамбайский<br/>район           Кштыханский<br/>район           Каттакурганский<br/>район           Нарпайский район           Пахтачийский<br/>район           Пахтачийский<br/>район           Пахтачийский<br/>район           Самаркандский<br/>район           Ургутский район           Тайлякский район           Самаркандский<br/>район           Ургутский район           Байсунский район           Байсунский район           Байсунский район           Байсунский район           Денауский район           Кузрабадский<br/>район           Кузрабадский<br/>район           Кузрабадский<br/>район           Кузрабадский<br/>район           Сариасийский<br/>район           Сариасийский<br/>район           Сариасийский<br/>район           Сариасийский<br/>район           Сариасийский<br/>район           Сариасийский<br/>район           Сариасийский<br/>район           Сариасийский<br/>район           Сариасийский<br/>район           Сардобский район           Сардобский район           Сардобский район           Сардобский район           Сардобский район           Сардоб Алмалык           Город Аунгиан</td><td>Bulungur districtJomboy districtIshtykhan districtKattakurgan<br/>districtNarpai districtPayaryk districtPakhtachi districtSamarkand<br/>districtVurabad districtSurkhandarya<br/>regionTermiz cityAltynsay districtBandykhan<br/>districtBandykhan<br/>districtBandykhan<br/>districtJarkurgan districtJarkurgan districtSariosia districtSyrdarya regionGulistan cityShirin cityShirin cityShirin citySariosia districtSyrdarya regionGulistan cityShirin cityShirin cityShirin cityShandykhan<br/>districtSariosia districtShirin cityShirin cityYangier cityAkaltyn districtSariosa districtSarioba districtShirin cityShirin cityYangier cityAkaltyn districtSardoba districtBayaut districtSardoba districtBekabad districtBekabad districtSurdoba districtSardoba districtSardoba districtSardoba districtSardoba districtSardoba districtSardoba districtSardoba districtBesharik districtSardoba districtBuka districtSukoand cityKusyagi a cityAkhangaran<br/>cityKusyagi a</td><td>598,0253,0443,0120,060,02017,0158,02017,0158,0261,00,01030,0997,0225,018906,03650,0429,0300,0282,0460,0924,0110,06319,04460,0924,0110,06319,04460,0924,01137,013631,06319,04416,0974,02090,0137,013631,0639,0137,0137,013631,06325,0974,010,0137,0134,02090,01393,024140,0387,02140,01324,00,065128,01343,02140,01343,02140,01430,02140,01671,01671,0</td><td>598,0253,0443,0120,060,02017,0158,02017,0261,0101,00,01030,0997,0225,020024,03817,020024,0300,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0284,00,0284,01168,0447,0924,01205,01168,0447,0986,01205,01148,03618,0930,012121,012444,0693,04420,02030,02030,01222,0201,02030,02030,01202,02030,02138</td><td>6008,0253,0443,0120,060,02018,0158,0261,0101,00,0261,0103,0,0997,0225,020638,04413,0429,0321,020,0282,0282,0284,0290,0284,020,0282,02151,020,01169,0447,0924,01226,01226,0136,0736,020,04379,016405,020,01163,04379,01226,01226,02151,020,01226,0144,0240,0240,0240,0255,03109,02128,02128,02128,02128,02128,02130,0210,0&lt;</td><td>6008,0253,0443,0120,060,02007,0158,0201,0261,0101,00,0225,020813,04455,04455,0429,0321,00,0282,02086,0514,02986,0514,020,01187,06815,0447,016522,02518,0789,01238,020,0447,0986,020,04433,06815,0789,01238,020,04433,06960,03026,00,01214,02496,020,01214,0240,024414,02518,03026,00,01227,0250,014140,02414,0250,01414,02152,01414,02152,01414,02152,01414,02152,014419,02152,014419,02152,014419,02152,014419,02152,014419,02152,014419,02152,014419,02152,014419,02152,014419,014419,014419,014419,0<tr< td=""><td>625,0625,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,02092,04484,0429,0324,00,0282,0282,02986,0514,0924,01187,0282,01238,02986,0514,0924,01221,0447,02555,02024,01238,02555,02555,02024,01214,04433,06960,03026,03026,0301,01227,02422,0734,02807,02807,02179,014173,02422,0753,014173,02422,0753,014173,02422,0753,014173,02422,0753,014173,02422,0753,014173,02422,0753,014173,02422,0753,014173,02422,0753,014173,02422,0753,014173,02422,0753,014173,02422,0753,014173,0240,014173,0240,0<tr< td=""><td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       20,0       324,0       20,0       324,0       2986,0       514,0       924,0       1187,0       6815,0       4400,0       990,0       1232,0       447,0       16669,0       2518,0       792,0       124,0       2650,0       2762,0       1216,0       4400,0       200,0       2762,0       1216,0       1402,0       225,0       2175,0       1235,0       301,0       2659,0       2175,0       140,0       225,0       2175,0       140,0       225,0       301,0       10,0       140,0       2428,0       774,0       10,0       1414</td><td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       300,0       21077,0       4601,0       329,0       0,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       244,0       447,0       15508,0       2673,0       798,0       1024,0       2493,0       301,0       3026,0       301,0       14037,0       2357,0       197,0       1403,0       3241,0       2143,0       3782,0       10,0       1403,0       3241,0       2143,0       3782,0       1236,0       1</td><td>1266,0       1282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       1282,0       347,0       156,0       1242,0       4744,0       429,0       333,0       0,0       300,0       282,0       333,0       0,0       300,0       282,0       31512,0       514,0       924,0       1242,0       447,0       1025,0       905,0       514,0       398,0       6815,0       398,0       61989,0       1242,0       443,0       1242,0       4534,0       720,0       4534,0       720,0       1887,0       2575,0       1887,0       2152,0       14362,0       444,0       1247,0       335,0       293,0       14362,0       14362,0       14362,0       14362,0       14362,0       14362,0       1440,0</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,0157,0257,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,0398,0727,01247,0447,015726,03926,0723,04534,0723,01247,01247,015726,03029,03150,0586,01250,03476,03476,01250,03476,01250,03476,02373,02059,01216,01247,02373,0237</td><td>1315,01315,01315,01310,0563,0236,0108,02049,0182,0444,0156,0197,01093,021845,05114,0238,00,0429,0338,00,0420,0282,03014,0420,021845,05114,0932,01187,04447,0932,01249,01249,01249,01249,01249,01249,01249,01249,01249,01249,01249,01249,01249,01318,01249,01437,01249,01319,01319,01251,03373,03472,03472,03472,03472,03472,03472,0318,01319,014387,0444,01319,014387,0444,014387,0444,01319,01319,01319,01319,01319,01318,01318,01438,01438,01438,01438,01438,01438,01438,01438,01438,01444,01444,01444,01444,0</td></tr<></td></tr<></td></td<> <td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       278,0       216,0       1122,0       1166,0       278,0       216,0       122,0       5232,0       5232,0       5232,0       5232,0       345,0       430,0       289,0       3084,0       526,0       954,0       1278,0       430,0       289,0       3084,0       526,0       972,0       1278,0       430,0       289,0       3084,0       526,0       972,0       1278,0       4458,0       16345,0       3159,0       458,0       1013,0       3973,0       7428,0       3029,0       11854,0       1251,0       1449,0       1449,0       1251,0       1449,0       1449,0       1449,0       1449,0       1440,0       1457,0       1251,0</td> <td>2119,02556,01981,02610,0377,01324,01001,02603,01564,05592,01754,03000,01348,019414,05232,0439,0395,0405,0289,03084,0526,0954,0954,0926,01278,0407,0723,01278,0458,016774,03095,04572,07428,03030,08154,01254,0924,02485,01254,0926,01278,04572,07428,03030,08154,01251,04457,07428,03358,02433,01371,01371,01371,01372,03783,03783,03783,03783,01714,017</td> <td>2119,0       2614,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       19481,0       5274,0       4039,0       395,0       405,0       289,0       3105,0       5264,0       19481,0       5274,0       4039,0       395,0       405,0       289,0       3105,0
      526,0       954,0       1278,0       4089,0       811,0       63302,0       1278,0       44780,0       60355,0       2995,0       811,0       63302,0       1251,0       44740,0       60355,0       2995,0       8154,0       1348,0       1401,0       553,0       3783,0       348,0       1401,0       553,0       39919,0       11871,0       4048,0       1351,0       3783,0       3838,0       140</td> <td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5905,0       1754,0       3020,0       1348,0       19481,0       5274,0       405,0       395,0       999,0       405,0       3105,0       526,0       954,0       105,0       3509,0       407,0       727,0       1278,0       4458,0       1099,0       2310,0       2242,0       1303,0       5308,0       2319,0       2242,0       1303,0       5308,0       2319,0       2341,0       880,0       1333,0       1949,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0</td>   | район           Джамбайский<br>район           Кштыханский<br>район           Каттакурганский<br>район           Нарпайский район           Пахтачийский<br>район           Пахтачийский<br>район           Пахтачийский<br>район           Самаркандский<br>район           Ургутский район           Тайлякский район           Самаркандский<br>район           Ургутский район           Байсунский район           Байсунский район           Байсунский район           Байсунский район           Денауский район           Кузрабадский<br>район           Кузрабадский<br>район           Кузрабадский<br>район           Кузрабадский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сардобский район           Сардобский район           Сардобский район           Сардобский район           Сардобский район           Сардоб Алмалык           Город Аунгиан   
  | Bulungur districtJomboy districtIshtykhan districtKattakurgan<br>districtNarpai districtPayaryk districtPakhtachi districtSamarkand<br>districtVurabad districtSurkhandarya<br>regionTermiz cityAltynsay districtBandykhan<br>districtBandykhan<br>districtBandykhan<br>districtJarkurgan districtJarkurgan districtSariosia districtSyrdarya regionGulistan cityShirin cityShirin cityShirin citySariosia districtSyrdarya regionGulistan cityShirin cityShirin cityShirin cityShandykhan<br>districtSariosia districtShirin cityShirin cityYangier cityAkaltyn districtSariosa districtSarioba districtShirin cityShirin cityYangier cityAkaltyn districtSardoba districtBayaut districtSardoba districtBekabad districtBekabad districtSurdoba districtSardoba districtSardoba districtSardoba districtSardoba districtSardoba districtSardoba districtSardoba districtBesharik districtSardoba districtBuka districtSukoand cityKusyagi a cityAkhangaran<br>cityKusyagi a  
   | 598,0253,0443,0120,060,02017,0158,02017,0158,0261,00,01030,0997,0225,018906,03650,0429,0300,0282,0460,0924,0110,06319,04460,0924,0110,06319,04460,0924,01137,013631,06319,04416,0974,02090,0137,013631,0639,0137,0137,013631,06325,0974,010,0137,0134,02090,01393,024140,0387,02140,01324,00,065128,01343,02140,01343,02140,01430,02140,01671,01671,0   
  | 598,0253,0443,0120,060,02017,0158,02017,0261,0101,00,01030,0997,0225,020024,03817,020024,0300,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0284,00,0284,01168,0447,0924,01205,01168,0447,0986,01205,01148,03618,0930,012121,012444,0693,04420,02030,02030,01222,0201,02030,02030,01202,02030,02138   
  | 6008,0253,0443,0120,060,02018,0158,0261,0101,00,0261,0103,0,0997,0225,020638,04413,0429,0321,020,0282,0282,0284,0290,0284,020,0282,02151,020,01169,0447,0924,01226,01226,0136,0736,020,04379,016405,020,01163,04379,01226,01226,02151,020,01226,0144,0240,0240,0240,0255,03109,02128,02128,02128,02128,02128,02130,0210,0<  
   | 6008,0253,0443,0120,060,02007,0158,0201,0261,0101,00,0225,020813,04455,04455,0429,0321,00,0282,02086,0514,02986,0514,020,01187,06815,0447,016522,02518,0789,01238,020,0447,0986,020,04433,06815,0789,01238,020,04433,06960,03026,00,01214,02496,020,01214,0240,024414,02518,03026,00,01227,0250,014140,02414,0250,01414,02152,01414,02152,01414,02152,01414,02152,014419,02152,014419,02152,014419,02152,014419,02152,014419,02152,014419,02152,014419,02152,014419,02152,014419,014419,014419,014419,0 <tr< td=""><td>625,0625,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,02092,04484,0429,0324,00,0282,0282,02986,0514,0924,01187,0282,01238,02986,0514,0924,01221,0447,02555,02024,01238,02555,02555,02024,01214,04433,06960,03026,03026,0301,01227,02422,0734,02807,02807,02179,014173,02422,0753,014173,02422,0753,014173,02422,0753,014173,02422,0753,014173,02422,0753,014173,02422,0753,014173,02422,0753,014173,02422,0753,014173,02422,0753,014173,02422,0753,014173,02422,0753,014173,0240,014173,0240,0<tr< td=""><td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       20,0       324,0       20,0       324,0       2986,0       514,0       924,0       1187,0       6815,0       4400,0       990,0       1232,0       447,0       16669,0       2518,0       792,0       124,0       2650,0       2762,0       1216,0       4400,0       200,0       2762,0       1216,0       1402,0       225,0       2175,0       1235,0       301,0       2659,0       2175,0       140,0       225,0       2175,0       140,0       225,0       301,0       10,0       140,0       2428,0       774,0       10,0       1414</td><td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       300,0       21077,0       4601,0       329,0       0,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       244,0       447,0       15508,0       2673,0       798,0       1024,0       2493,0       301,0       3026,0       301,0       14037,0       2357,0       197,0       1403,0       3241,0       2143,0       3782,0       10,0       1403,0       3241,0       2143,0       3782,0       1236,0       1</td><td>1266,0       1282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       1282,0       347,0       156,0       1242,0       4744,0       429,0       333,0       0,0       300,0       282,0       333,0       0,0       300,0       282,0       31512,0       514,0       924,0       1242,0       447,0       1025,0       905,0       514,0       398,0       6815,0       398,0       61989,0       1242,0       443,0       1242,0       4534,0       720,0       4534,0       720,0       1887,0       2575,0       1887,0       2152,0       14362,0       444,0       1247,0       335,0       293,0       14362,0       14362,0       14362,0       14362,0       14362,0       14362,0       1440,0</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,0157,0257,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,0398,0727,01247,0447,015726,03926,0723,04534,0723,01247,01247,015726,03029,03150,0586,01250,03476,03476,01250,03476,01250,03476,02373,02059,01216,01247,02373,0237</td><td>1315,01315,01315,01310,0563,0236,0108,02049,0182,0444,0156,0197,01093,021845,05114,0238,00,0429,0338,00,0420,0282,03014,0420,021845,05114,0932,01187,04447,0932,01249,01249,01249,01249,01249,01249,01249,01249,01249,01249,01249,01249,01249,01318,01249,01437,01249,01319,01319,01251,03373,03472,03472,03472,03472,03472,03472,0318,01319,014387,0444,01319,014387,0444,014387,0444,01319,01319,01319,01319,01319,01318,01318,01438,01438,01438,01438,01438,01438,01438,01438,01438,01444,01444,01444,01444,0</td></tr<></td></tr<>  
   | 625,0625,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,02092,04484,0429,0324,00,0282,0282,02986,0514,0924,01187,0282,01238,02986,0514,0924,01221,0447,02555,02024,01238,02555,02555,02024,01214,04433,06960,03026,03026,0301,01227,02422,0734,02807,02807,02179,014173,02422,0753,014173,02422,0753,014173,02422,0753,014173,02422,0753,014173,02422,0753,014173,02422,0753,014173,02422,0753,014173,02422,0753,014173,02422,0753,014173,02422,0753,014173,02422,0753,014173,0240,014173,0240,0 <tr< td=""><td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       20,0       324,0       20,0       324,0       2986,0       514,0       924,0       1187,0       6815,0       4400,0       990,0       1232,0       447,0       16669,0       2518,0       792,0       124,0       2650,0       2762,0       1216,0       4400,0       200,0       2762,0       1216,0       1402,0       225,0       2175,0       1235,0       301,0       2659,0       2175,0       140,0       225,0       2175,0       140,0       225,0       301,0       10,0       140,0       2428,0       774,0       10,0       1414</td><td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       300,0       21077,0       4601,0       329,0       0,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       244,0       447,0       15508,0       2673,0       798,0       1024,0       2493,0       301,0       3026,0       301,0       14037,0       2357,0       197,0       1403,0       3241,0       2143,0       3782,0       10,0       1403,0       3241,0       2143,0       3782,0       1236,0       1</td><td>1266,0       1282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       1282,0       347,0       156,0       1242,0       4744,0       429,0       333,0       0,0       300,0       282,0       333,0       0,0       300,0       282,0       31512,0       514,0       924,0       1242,0       447,0       1025,0       905,0       514,0       398,0       6815,0       398,0       61989,0       1242,0       443,0       1242,0       4534,0       720,0       4534,0       720,0       1887,0       2575,0       1887,0       2152,0       14362,0       444,0       1247,0       335,0       293,0       14362,0       14362,0       14362,0       14362,0       14362,0       14362,0       1440,0</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,0157,0257,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,0398,0727,01247,0447,015726,03926,0723,04534,0723,01247,01247,015726,03029,03150,0586,01250,03476,03476,01250,03476,01250,03476,02373,02059,01216,01247,02373,0237</td><td>1315,01315,01315,01310,0563,0236,0108,02049,0182,0444,0156,0197,01093,021845,05114,0238,00,0429,0338,00,0420,0282,03014,0420,021845,05114,0932,01187,04447,0932,01249,01249,01249,01249,01249,01249,01249,01249,01249,01249,01249,01249,01249,01318,01249,01437,01249,01319,01319,01251,03373,03472,03472,03472,03472,03472,03472,0318,01319,014387,0444,01319,014387,0444,014387,0444,01319,01319,01319,01319,01319,01318,01318,01438,01438,01438,01438,01438,01438,01438,01438,01438,01444,01444,01444,01444,0</td></tr<>  | 625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       20,0       324,0       20,0       324,0       2986,0       514,0       924,0       1187,0       6815,0       4400,0       990,0       1232,0       447,0       16669,0       2518,0       792,0       124,0       2650,0       2762,0       1216,0       4400,0       200,0       2762,0       1216,0       1402,0       225,0       2175,0       1235,0       301,0       2659,0       2175,0       140,0       225,0       2175,0       140,0       225,0       301,0       10,0       140,0       2428,0       774,0       10,0       1414  
  | 641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       300,0       21077,0       4601,0       329,0       0,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       244,0       447,0       15508,0       2673,0       798,0       1024,0       2493,0       301,0       3026,0       301,0       14037,0       2357,0       197,0       1403,0       3241,0       2143,0       3782,0       10,0       1403,0       3241,0       2143,0       3782,0       1236,0       1  
                 | 1266,0       1282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       1282,0       347,0       156,0       1242,0       4744,0       429,0       333,0       0,0       300,0       282,0       333,0       0,0       300,0       282,0       31512,0       514,0       924,0       1242,0       447,0       1025,0       905,0       514,0       398,0       6815,0       398,0       61989,0       1242,0       443,0       1242,0       4534,0       720,0       4534,0       720,0       1887,0       2575,0       1887,0       2152,0       14362,0       444,0       1247,0       335,0       293,0       14362,0       14362,0       14362,0       14362,0       14362,0       14362,0       1440,0  | 1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,0157,0257,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,0398,0727,01247,0447,015726,03926,0723,04534,0723,01247,01247,015726,03029,03150,0586,01250,03476,03476,01250,03476,01250,03476,02373,02059,01216,01247,02373,0237   | 1315,01315,01315,01310,0563,0236,0108,02049,0182,0444,0156,0197,01093,021845,05114,0238,00,0429,0338,00,0420,0282,03014,0420,021845,05114,0932,01187,04447,0932,01249,01249,01249,01249,01249,01249,01249,01249,01249,01249,01249,01249,01249,01318,01249,01437,01249,01319,01319,01251,03373,03472,03472,03472,03472,03472,03472,0318,01319,014387,0444,01319,014387,0444,014387,0444,01319,01319,01319,01319,01319,01318,01318,01438,01438,01438,01438,01438,01438,01438,01438,01438,01444,01444,01444,01444,0  
   | 1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       278,0       216,0       1122,0       1166,0       278,0       216,0       122,0       5232,0       5232,0       5232,0       5232,0       345,0       430,0       289,0       3084,0       526,0       954,0       1278,0       430,0       289,0       3084,0       526,0       972,0       1278,0       430,0       289,0       3084,0       526,0       972,0       1278,0       4458,0       16345,0       3159,0       458,0       1013,0       3973,0       7428,0       3029,0       11854,0       1251,0       1449,0       1449,0       1251,0       1449,0       1449,0       1449,0       1449,0       1440,0       1457,0       1251,0   | 2119,02556,01981,02610,0377,01324,01001,02603,01564,05592,01754,03000,01348,019414,05232,0439,0395,0405,0289,03084,0526,0954,0954,0926,01278,0407,0723,01278,0458,016774,03095,04572,07428,03030,08154,01254,0924,02485,01254,0926,01278,04572,07428,03030,08154,01251,04457,07428,03358,02433,01371,01371,01371,01372,03783,03783,03783,03783,01714,017  | 2119,0       2614,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       19481,0       5274,0       4039,0       395,0       405,0       289,0       3105,0       5264,0       19481,0       5274,0       4039,0       395,0       405,0       289,0       3105,0       526,0       954,0       1278,0       4089,0       811,0       63302,0       1278,0       44780,0       60355,0       2995,0       811,0       63302,0       1251,0       44740,0       60355,0       2995,0       8154,0       1348,0       1401,0       553,0       3783,0       348,0       1401,0       553,0       39919,0       11871,0       4048,0       1351,0       3783,0       3838,0       140  | 2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5905,0       1754,0       3020,0      
1348,0       19481,0       5274,0       405,0       395,0       999,0       405,0       3105,0       526,0       954,0       105,0       3509,0       407,0       727,0       1278,0       4458,0       1099,0       2310,0       2242,0       1303,0       5308,0       2319,0       2242,0       1303,0       5308,0       2319,0       2341,0       880,0       1333,0       1949,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0   |
| tumaniJomboy tumaniIshtixon tumaniKattaqo'rg'on<br>tumaniPayarq tumaniPayarq tumaniPayarq tumaniPastdarg'om<br>tumaniTumobod tumaniSamarqand<br>tumaniNurobod tumaniUrgut tumaniTayloq tumaniSurxondaryo<br>viloyatiTermiz shahriOltinsoy tumaniBoysun tumaniBoysun tumaniJarqo'rg'on<br>tumaniQumqo'rg'on<br>tumaniQumqo'rg'on<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherohod<br>tumani </td <td>район           Джамбайский<br/>район           Каттакурганский<br/>район           Каттакурганский<br/>район           Каттакурганский<br/>район           Пастдаргомский<br/>район           Пастдаргомский<br/>район           Пастдаргомский<br/>район           Пастдаргомский<br/>район           Ургутский район           Кайлякский район           Тород Термез           Алтынсайский<br/>район           Бандихонский<br/>район           Бандихонский<br/>район           Джаркурганский<br/>район           Джаркурганский<br/>район           Кизирикский район           Джаркурганский<br/>район           Кизирикский<br/>район           Сариасийский<br/>район           Сырдарьинская<br/>область           Город Гулистан           Город Кий район           Шурчйнский<br/>район           Кизирикский<br/>район           Сырдарьинская<br/>область           Город Кулистан           Город Кулистан           Город Кулистан           Город Алмалык           Город Аларанский<br/>район           Кузинский район           Сардобский район           Сардобский район           Сардобский район           Куйнский           Город Аларакон     <td>Bulungur districtJomboy districtIshtykhan districtKattakurgandistrictNarpai districtPayaryk districtPakhtachi districtSamarkanddistrictSamarkanddistrictSurkhandaryaregionTermiz cityAltynsay districtBandykhandistrictBandykhandistrictBandykhandistrictBandykhandistrictJarkurgan districtJarkurgan districtSariosia districtSariosia districtSyrdarya regionGulistan cityYangier cityAkaltyn districtSaykhunabaddistrictSaykhunabaddistrictSariosia districtShurchi districtSariosia districtSyrdarya regionGulistan cityYangier cityAkaltyn districtSariosia districtSariosia districtShurchi districtSariosia districtSariosia districtSariosia districtShirin cityYangiyul cityAkaltyn districtSariosia districtSariosia districtSaykhunabadGistrictSaykhan cityAkaltyn districtSariosia districtSaykhan cityAkkairgaranGistrictSaykhan districtSaykhan districtSaykhan district<trr>Saykh</trr></td><td>598,0253,0443,0120,060,02017,0158,02017,0158,0261,0101,00,0130,0997,0225,018906,03650,0429,0300,0282,0460,0924,0110,06319,0460,0924,0110,06319,0416,015505,02619,0773,01137,03631,0659,0440,010,0382,02015,02030,01334,02414,0491,0387,02015,02015,02015,02015,02015,02015,02128,01324,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,0<t< td=""><td>598,0253,0443,0120,060,02017,02017,02017,0261,0101,00,0261,01030,0225,02024,03817,02024,0300,0300,0282,0300,0282,0284,0284,011487,0284,011487,0120,011487,012464,0773,0120,010,04414,06960,010,01148,0205,010,02078,02078,02078,02078,02078,02078,02078,02030,02078,02078,02078,02078,02030,0&lt;</td><td>6008,0253,0443,0120,060,02018,0158,0261,0101,00,0261,0103,0,0225,020638,04413,0429,0321,02892,0514,02892,0514,02892,01169,020,02151,020,01169,0447,016405,020,01163,020,01163,020,01226,01163,02477,0789,01226,01263,02019,02019,02019,02019,02019,01163,02019,02019,02010,02128,0</td><td>6008,0253,0443,0120,060,02007,0158,0201,00,0101,00,01030,0225,020813,04455,0429,0321,0282,02986,0514,02986,02024,01187,06815,04453,020,01238,020,01238,020,01238,020,04433,06960,00,04433,06960,01227,02074,02074,02074,02074,02074,020,04433,06960,00,01227,02070,01238,02070,02070,02070,02070,02070,02070,02070,02070,02070,02070,02070,02170,02108,02170,02108,02170,02108,02170,02108,02170,02108,02108,02108,02108,02108,02108,02108,02108,02108,02108,02108,02108,02108,02108,02108,02108,0</td><td>625,0253,0443,0120,060,02007,0158,0201,0101,00,00,0225,04484,0429,0324,0282,04884,0429,0324,02986,0514,02986,021187,06815,0447,01221,0447,01221,0443,0609,01221,0443,0609,01221,0301,02024,01214,0238,02374,02024,01214,02024,01214,020,0301,00,01052,012179,01230,02074,02074,02074,02074,02074,02074,02074,02074,02074,02074,02074,02074,02074,02107,0301,02107,02</td><td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       2086,0       514,0       924,0       1187,0       6815,0       4400,0       1232,0       447,0       12659,0       2518,0       792,0       1232,0       440,0       2045,0       724,0       2045,0       1216,0       440,0       2045,0       1216,0       440,0       2045,0       1216,0       440,0       2045,0       1216,0       301,0       762,0       225,0       1232,0       440,0       20,0       1216,0       1414,0       3224,0       10,0       1414,0       3224,0       10,0       1216,0       14144,0       <td< td=""><td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       21077,0       4601,0       429,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       280,0       671,0       1024,0       2493,0       521,0       898,0       60017,0       3026,0       301,0       2357,0       197,0       1415,0       3241,0       2434,0       7789,0       2434,0       197,0       1443,0       197,0       1443,0       197,0</td><td>1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         156,0         156,0         1242,0         4744,0         429,0         333,0         0,0         300,0         282,0         3147,0         4744,0         429,0         333,0         0,0         300,0         282,0         3512,0         514,0         924,0         1242,0         447,0         1242,0         447,0         1242,0         447,0         1242,0         447,0         1242,0         447,0         1242,0         4447,0         1242,0         4534,0         720,0         3456,0         1427,0         1427,0         1427,0         1427,0         14261,0         1242,0        &lt;</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,01058,02072,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,03024,0727,0526,01008,03926,0723,02779,0526,01008,03029,08012,03476,03476,03476,03476,03476,03476,03476,03476,0587,01216,01399,03472,0587,0402,0587,0402,0587,0402,0587,0402,0587,0402,0587,02059,03472,03472,0587,0402,0587,0402,0586,0726,0587,0402,0587,0402,0587,0402,0587,0402,0587,0587,0587,0</td><td>1315,01315,01310,0563,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,05114,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0440,01049,03014,0514,0932,01187,06815,0394,01249,01019,01249,01019,0139,01244,01436,01244,0139,0139,01427,0337,03472,034</td><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       1122,0       1122,0       1166,0       278,0       216,0       1225,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       3084,0       526,0       954,0       1278,0       3084,0       526,0       954,0       1278,0       1278,0       3084,0       526,0       1278,0       3084,0       526,0       1278,0       1278,0       3084,0       526,0       1278,0       1278,0       3073,0       7428,0       3029,0       1445,0       16345,0       1278,0       3029,0       3149,0       1449,0       1449,0       1449,0       1441,0       1442,0       1442,0       1443,0       1622,0       1449,0   </td></td<></td></t<><td>2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       9444,0       5232,0       439,0       395,0       439,0       395,0       405,0       289,0       3084,0       526,0       954,0       1278,0       3095,0       4458,0       1278,0       3095,0       453,0       1278,0       3030,0       8154,0       1249,0       3030,0       8154,0       1249,0       3030,0       8154,0       1249,0       1249,0       1249,0       1249,0       13030,0  
    8154,0       13142,0       1427,0       3783,0       2445,0       1956,0       912,0       1342,0       1342,0       1342,0       1373,0       13742,0       1342,0       13700,0       13743,</td><td>2119,0       2614,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       405,0       289,0       3105,0       526,0       999,0       405,0       3105,0       526,0       954,0       1277,0       925,0       458,0       16822,0       3095,0       4740,0       6055,0       295,0       8154,0       1295,0       1383,0       2441,0       23788,0       1401,0       3553,0       3783,0       1401,0       3783,0       1401,0       3783,0       1401,0       3783,0       1401,0       3783,0       1401,0       3783,0       1401,0       3783,0       1401,0       3783,0       1401,0       3783,0       1401,0       3783,0<td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       289,0       3105,0       526,0       954,0       1278,0       407,0       727,0       954,0       1099,0       2835,0       526,0       978,0       4458,0       1099,0       2835,0       5308,0       1311,0       498,0       1277,0       978,0       4317,0       2319,0       2319,0       2319,0       2319,0       2319,0       2319,0       2319,0       2319,0       2319,0       303,0       1529,0       1333,0       1494,0       3009,0       1333,0       1333,0       1333,0       1333,0       134,0       2759,0   <!--</td--></td></td></td></td>   | район           Джамбайский<br>район           Каттакурганский<br>район           Каттакурганский<br>район           Каттакурганский<br>район           Пастдаргомский<br>район           Пастдаргомский<br>район           Пастдаргомский<br>район           Пастдаргомский<br>район           Ургутский район           Кайлякский район           Тород Термез           Алтынсайский<br>район           Бандихонский<br>район           Бандихонский<br>район           Джаркурганский<br>район           Джаркурганский<br>район           Кизирикский район           Джаркурганский<br>район           Кизирикский<br>район           Сариасийский<br>район           Сырдарьинская<br>область           Город Гулистан           Город Кий район           Шурчйнский<br>район           Кизирикский<br>район           Сырдарьинская<br>область           Город Кулистан           Город Кулистан           Город Кулистан           Город Алмалык           Город Аларанский<br>район           Кузинский район           Сардобский район           Сардобский район           Сардобский район           Куйнский           Город Аларакон <td>Bulungur districtJomboy districtIshtykhan districtKattakurgandistrictNarpai districtPayaryk districtPakhtachi districtSamarkanddistrictSamarkanddistrictSurkhandaryaregionTermiz cityAltynsay districtBandykhandistrictBandykhandistrictBandykhandistrictBandykhandistrictJarkurgan districtJarkurgan districtSariosia districtSariosia districtSyrdarya regionGulistan cityYangier cityAkaltyn districtSaykhunabaddistrictSaykhunabaddistrictSariosia districtShurchi districtSariosia districtSyrdarya regionGulistan cityYangier cityAkaltyn districtSariosia districtSariosia districtShurchi districtSariosia districtSariosia districtSariosia districtShirin cityYangiyul cityAkaltyn districtSariosia districtSariosia districtSaykhunabadGistrictSaykhan cityAkaltyn districtSariosia districtSaykhan cityAkkairgaranGistrictSaykhan districtSaykhan districtSaykhan district<trr>Saykh</trr></td> <td>598,0253,0443,0120,060,02017,0158,02017,0158,0261,0101,00,0130,0997,0225,018906,03650,0429,0300,0282,0460,0924,0110,06319,0460,0924,0110,06319,0416,015505,02619,0773,01137,03631,0659,0440,010,0382,02015,02030,01334,02414,0491,0387,02015,02015,02015,02015,02015,02015,02128,01324,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,0<t< td=""><td>598,0253,0443,0120,060,02017,02017,02017,0261,0101,00,0261,01030,0225,02024,03817,02024,0300,0300,0282,0300,0282,0284,0284,011487,0284,011487,0120,011487,012464,0773,0120,010,04414,06960,010,01148,0205,010,02078,02078,02078,02078,02078,02078,02078,02030,02078,02078,02078,02078,02030,0&lt;</td><td>6008,0253,0443,0120,060,02018,0158,0261,0101,00,0261,0103,0,0225,020638,04413,0429,0321,02892,0514,02892,0514,02892,01169,020,02151,020,01169,0447,016405,020,01163,020,01163,020,01226,01163,02477,0789,01226,01263,02019,02019,02019,02019,02019,01163,02019,02019,02010,02128,0</td><td>6008,0253,0443,0120,060,02007,0158,0201,00,0101,00,01030,0225,020813,04455,0429,0321,0282,02986,0514,02986,02024,01187,06815,04453,020,01238,020,01238,020,01238,020,04433,06960,00,04433,06960,01227,02074,02074,02074,02074,02074,020,04433,06960,00,01227,02070,01238,02070,02070,02070,02070,02070,02070,02070,02070,02070,02070,02070,02170,02108,02170,02108,02170,02108,02170,02108,02170,02108,02108,02108,02108,02108,02108,02108,02108,02108,02108,02108,02108,02108,02108,02108,02108,0</td><td>625,0253,0443,0120,060,02007,0158,0201,0101,00,00,0225,04484,0429,0324,0282,04884,0429,0324,02986,0514,02986,021187,06815,0447,01221,0447,01221,0443,0609,01221,0443,0609,01221,0301,02024,01214,0238,02374,02024,01214,02024,01214,020,0301,00,01052,012179,01230,02074,02074,02074,02074,02074,02074,02074,02074,02074,02074,02074,02074,02074,02107,0301,02107,02</td><td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       2086,0       514,0       924,0       1187,0       6815,0       4400,0       1232,0       447,0       12659,0       2518,0       792,0       1232,0       440,0       2045,0       724,0       2045,0       1216,0       440,0       2045,0       1216,0       440,0       2045,0       1216,0       440,0       2045,0       1216,0       301,0       762,0       225,0       1232,0       440,0       20,0       1216,0       1414,0       3224,0       10,0       1414,0       3224,0       10,0       1216,0       14144,0       <td< td=""><td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       21077,0       4601,0       429,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       280,0       671,0       1024,0       2493,0       521,0       898,0       60017,0       3026,0       301,0       2357,0       197,0       1415,0       3241,0       2434,0       7789,0       2434,0       197,0       1443,0       197,0       1443,0       197,0</td><td>1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         156,0         156,0         1242,0         4744,0         429,0         333,0         0,0         300,0         282,0         3147,0         4744,0         429,0         333,0         0,0         300,0         282,0         3512,0         514,0         924,0         1242,0         447,0         1242,0         447,0         1242,0         447,0         1242,0         447,0         1242,0         447,0         1242,0         4447,0         1242,0         4534,0         720,0         3456,0         1427,0         1427,0         1427,0         1427,0         14261,0         1242,0       
&lt;</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,01058,02072,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,03024,0727,0526,01008,03926,0723,02779,0526,01008,03029,08012,03476,03476,03476,03476,03476,03476,03476,03476,0587,01216,01399,03472,0587,0402,0587,0402,0587,0402,0587,0402,0587,0402,0587,02059,03472,03472,0587,0402,0587,0402,0586,0726,0587,0402,0587,0402,0587,0402,0587,0402,0587,0587,0587,0</td><td>1315,01315,01310,0563,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,05114,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0440,01049,03014,0514,0932,01187,06815,0394,01249,01019,01249,01019,0139,01244,01436,01244,0139,0139,01427,0337,03472,034</td><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       1122,0       1122,0       1166,0       278,0       216,0       1225,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       3084,0       526,0       954,0       1278,0       3084,0       526,0       954,0       1278,0       1278,0       3084,0       526,0       1278,0       3084,0       526,0       1278,0       1278,0       3084,0       526,0       1278,0       1278,0       3073,0       7428,0       3029,0       1445,0       16345,0       1278,0       3029,0       3149,0       1449,0       1449,0       1449,0       1441,0       1442,0       1442,0       1443,0       1622,0       1449,0   </td></td<></td></t<><td>2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       9444,0       5232,0       439,0       395,0       439,0       395,0       405,0       289,0       3084,0       526,0       954,0       1278,0       3095,0       4458,0       1278,0       3095,0       453,0       1278,0       3030,0       8154,0       1249,0       3030,0       8154,0       1249,0       3030,0       8154,0       1249,0       1249,0       1249,0       1249,0       13030,0       8154,0       13142,0       1427,0       3783,0       2445,0       1956,0       912,0       1342,0       1342,0       1342,0       1373,0       13742,0       1342,0       13700,0       13743,</td><td>2119,0       2614,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       405,0       289,0       3105,0       526,0       999,0       405,0       3105,0       526,0       954,0       1277,0       925,0       458,0       16822,0       3095,0       4740,0       6055,0       295,0       8154,0       1295,0       1383,0       2441,0       23788,0       1401,0       3553,0       3783,0       1401,0       3783,0       1401,0       3783,0       1401,0       3783,0       1401,0       3783,0       1401,0       3783,0       1401,0       3783,0       1401,0       3783,0       1401,0       3783,0       1401,0       3783,0<td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       289,0       3105,0       526,0       954,0       1278,0       407,0       727,0       954,0       1099,0       2835,0       526,0       978,0       4458,0       1099,0       2835,0       5308,0       1311,0       498,0       1277,0       978,0       4317,0       2319,0       2319,0       2319,0       2319,0       2319,0       2319,0       2319,0       2319,0       2319,0       303,0       1529,0       1333,0       1494,0       3009,0       1333,0       1333,0       1333,0       1333,0       134,0       2759,0   <!--</td--></td></td></td>   | Bulungur districtJomboy districtIshtykhan districtKattakurgandistrictNarpai districtPayaryk districtPakhtachi districtSamarkanddistrictSamarkanddistrictSurkhandaryaregionTermiz cityAltynsay districtBandykhandistrictBandykhandistrictBandykhandistrictBandykhandistrictJarkurgan districtJarkurgan districtSariosia districtSariosia districtSyrdarya regionGulistan cityYangier cityAkaltyn districtSaykhunabaddistrictSaykhunabaddistrictSariosia districtShurchi districtSariosia districtSyrdarya regionGulistan cityYangier cityAkaltyn districtSariosia districtSariosia districtShurchi districtSariosia districtSariosia districtSariosia districtShirin cityYangiyul cityAkaltyn districtSariosia districtSariosia districtSaykhunabadGistrictSaykhan cityAkaltyn districtSariosia districtSaykhan cityAkkairgaranGistrictSaykhan districtSaykhan districtSaykhan district <trr>Saykh</trr>   
  | 598,0253,0443,0120,060,02017,0158,02017,0158,0261,0101,00,0130,0997,0225,018906,03650,0429,0300,0282,0460,0924,0110,06319,0460,0924,0110,06319,0416,015505,02619,0773,01137,03631,0659,0440,010,0382,02015,02030,01334,02414,0491,0387,02015,02015,02015,02015,02015,02015,02128,01324,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,04383,02414,0 <t< td=""><td>598,0253,0443,0120,060,02017,02017,02017,0261,0101,00,0261,01030,0225,02024,03817,02024,0300,0300,0282,0300,0282,0284,0284,011487,0284,011487,0120,011487,012464,0773,0120,010,04414,06960,010,01148,0205,010,02078,02078,02078,02078,02078,02078,02078,02030,02078,02078,02078,02078,02030,0&lt;</td><td>6008,0253,0443,0120,060,02018,0158,0261,0101,00,0261,0103,0,0225,020638,04413,0429,0321,02892,0514,02892,0514,02892,01169,020,02151,020,01169,0447,016405,020,01163,020,01163,020,01226,01163,02477,0789,01226,01263,02019,02019,02019,02019,02019,01163,02019,02019,02010,02128,0</td><td>6008,0253,0443,0120,060,02007,0158,0201,00,0101,00,01030,0225,020813,04455,0429,0321,0282,02986,0514,02986,02024,01187,06815,04453,020,01238,020,01238,020,01238,020,04433,06960,00,04433,06960,01227,02074,02074,02074,02074,02074,020,04433,06960,00,01227,02070,01238,02070,02070,02070,02070,02070,02070,02070,02070,02070,02070,02070,02170,02108,02170,02108,02170,02108,02170,02108,02170,02108,02108,02108,02108,02108,02108,02108,02108,02108,02108,02108,02108,02108,02108,02108,02108,0</td><td>625,0253,0443,0120,060,02007,0158,0201,0101,00,00,0225,04484,0429,0324,0282,04884,0429,0324,02986,0514,02986,021187,06815,0447,01221,0447,01221,0443,0609,01221,0443,0609,01221,0301,02024,01214,0238,02374,02024,01214,02024,01214,020,0301,00,01052,012179,01230,02074,02074,02074,02074,02074,02074,02074,02074,02074,02074,02074,02074,02074,02107,0301,02107,02</td><td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       2086,0       514,0       924,0       1187,0       6815,0       4400,0       1232,0       447,0       12659,0       2518,0       792,0       1232,0       440,0       2045,0       724,0       2045,0       1216,0       440,0       2045,0       1216,0       440,0       2045,0       1216,0       440,0       2045,0       1216,0       301,0       762,0       225,0       1232,0       440,0       20,0       1216,0       1414,0       3224,0       10,0       1414,0       3224,0       10,0       1216,0       14144,0       <td< td=""><td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       21077,0       4601,0       429,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0      
282,0       300,0       282,0       300,0       280,0       671,0       1024,0       2493,0       521,0       898,0       60017,0       3026,0       301,0       2357,0       197,0       1415,0       3241,0       2434,0       7789,0       2434,0       197,0       1443,0       197,0       1443,0       197,0</td><td>1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         156,0         156,0         1242,0         4744,0         429,0         333,0         0,0         300,0         282,0         3147,0         4744,0         429,0         333,0         0,0         300,0         282,0         3512,0         514,0         924,0         1242,0         447,0         1242,0         447,0         1242,0         447,0         1242,0         447,0         1242,0         447,0         1242,0         4447,0         1242,0         4534,0         720,0         3456,0         1427,0         1427,0         1427,0         1427,0         14261,0         1242,0        &lt;</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,01058,02072,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,03024,0727,0526,01008,03926,0723,02779,0526,01008,03029,08012,03476,03476,03476,03476,03476,03476,03476,03476,0587,01216,01399,03472,0587,0402,0587,0402,0587,0402,0587,0402,0587,0402,0587,02059,03472,03472,0587,0402,0587,0402,0586,0726,0587,0402,0587,0402,0587,0402,0587,0402,0587,0587,0587,0</td><td>1315,01315,01310,0563,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,05114,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0440,01049,03014,0514,0932,01187,06815,0394,01249,01019,01249,01019,0139,01244,01436,01244,0139,0139,01427,0337,03472,034</td><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       1122,0       1122,0       1166,0       278,0       216,0       1225,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       3084,0       526,0       954,0       1278,0       3084,0       526,0       954,0       1278,0       1278,0       3084,0       526,0       1278,0       3084,0       526,0       1278,0       1278,0       3084,0       526,0       1278,0       1278,0       3073,0       7428,0       3029,0       1445,0       16345,0       1278,0       3029,0       3149,0       1449,0       1449,0       1449,0       1441,0       1442,0       1442,0       1443,0       1622,0       1449,0   </td></td<></td></t<> <td>2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       9444,0       5232,0       439,0       395,0       439,0       395,0       405,0       289,0       3084,0       526,0       954,0       1278,0       3095,0       4458,0       1278,0       3095,0       453,0       1278,0       3030,0       8154,0       1249,0       3030,0       8154,0       1249,0       3030,0       8154,0       1249,0       1249,0       1249,0       1249,0       13030,0       8154,0       13142,0       1427,0       3783,0       2445,0       1956,0       912,0       1342,0       1342,0       1342,0       1373,0       13742,0       1342,0       13700,0       13743,</td> <td>2119,0       2614,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       405,0       289,0       3105,0       526,0       999,0       405,0       3105,0       526,0       954,0       1277,0       925,0       458,0       16822,0       3095,0       4740,0       6055,0       295,0       8154,0       1295,0       1383,0       2441,0       23788,0       1401,0       3553,0       3783,0       1401,0       3783,0       1401,0       3783,0       1401,0       3783,0       1401,0       3783,0       1401,0       3783,0       1401,0       3783,0       1401,0       3783,0       1401,0       3783,0       1401,0       3783,0<td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       289,0       3105,0       526,0       954,0       1278,0       407,0       727,0       954,0       1099,0       2835,0       526,0       978,0       4458,0       1099,0       2835,0       5308,0       1311,0       498,0       1277,0       978,0       4317,0       2319,0       2319,0       2319,0       2319,0       2319,0       2319,0       2319,0       2319,0       2319,0       303,0       1529,0       1333,0       1494,0       3009,0       1333,0       1333,0       1333,0       1333,0       134,0       2759,0   <!--</td--></td></td>   | 598,0253,0443,0120,060,02017,02017,02017,0261,0101,00,0261,01030,0225,02024,03817,02024,0300,0300,0282,0300,0282,0284,0284,011487,0284,011487,0120,011487,012464,0773,0120,010,04414,06960,010,01148,0205,010,02078,02078,02078,02078,02078,02078,02078,02030,02078,02078,02078,02078,02030,0<  
   | 6008,0253,0443,0120,060,02018,0158,0261,0101,00,0261,0103,0,0225,020638,04413,0429,0321,02892,0514,02892,0514,02892,01169,020,02151,020,01169,0447,016405,020,01163,020,01163,020,01226,01163,02477,0789,01226,01263,02019,02019,02019,02019,02019,01163,02019,02019,02010,02128,0  
  | 6008,0253,0443,0120,060,02007,0158,0201,00,0101,00,01030,0225,020813,04455,0429,0321,0282,02986,0514,02986,02024,01187,06815,04453,020,01238,020,01238,020,01238,020,04433,06960,00,04433,06960,01227,02074,02074,02074,02074,02074,020,04433,06960,00,01227,02070,01238,02070,02070,02070,02070,02070,02070,02070,02070,02070,02070,02070,02170,02108,02170,02108,02170,02108,02170,02108,02170,02108,02108,02108,02108,02108,02108,02108,02108,02108,02108,02108,02108,02108,02108,02108,02108,0   
  | 625,0253,0443,0120,060,02007,0158,0201,0101,00,00,0225,04484,0429,0324,0282,04884,0429,0324,02986,0514,02986,021187,06815,0447,01221,0447,01221,0443,0609,01221,0443,0609,01221,0301,02024,01214,0238,02374,02024,01214,02024,01214,020,0301,00,01052,012179,01230,02074,02074,02074,02074,02074,02074,02074,02074,02074,02074,02074,02074,02074,02107,0301,02107,02   | 625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       2086,0       514,0       924,0       1187,0       6815,0       4400,0       1232,0       447,0       12659,0       2518,0       792,0       1232,0       440,0       2045,0       724,0       2045,0       1216,0       440,0       2045,0       1216,0       440,0       2045,0       1216,0       440,0       2045,0       1216,0       301,0       762,0       225,0       1232,0       440,0       20,0       1216,0       1414,0       3224,0       10,0       1414,0       3224,0       10,0       1216,0       14144,0 <td< td=""><td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       21077,0       4601,0       429,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0      
300,0       280,0       671,0       1024,0       2493,0       521,0       898,0       60017,0       3026,0       301,0       2357,0       197,0       1415,0       3241,0       2434,0       7789,0       2434,0       197,0       1443,0       197,0       1443,0       197,0</td><td>1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         156,0         156,0         1242,0         4744,0         429,0         333,0         0,0         300,0         282,0         3147,0         4744,0         429,0         333,0         0,0         300,0         282,0         3512,0         514,0         924,0         1242,0         447,0         1242,0         447,0         1242,0         447,0         1242,0         447,0         1242,0         447,0         1242,0         4447,0         1242,0         4534,0         720,0         3456,0         1427,0         1427,0         1427,0         1427,0         14261,0         1242,0        &lt;</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,01058,02072,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,03024,0727,0526,01008,03926,0723,02779,0526,01008,03029,08012,03476,03476,03476,03476,03476,03476,03476,03476,0587,01216,01399,03472,0587,0402,0587,0402,0587,0402,0587,0402,0587,0402,0587,02059,03472,03472,0587,0402,0587,0402,0586,0726,0587,0402,0587,0402,0587,0402,0587,0402,0587,0587,0587,0</td><td>1315,01315,01310,0563,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,05114,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0440,01049,03014,0514,0932,01187,06815,0394,01249,01019,01249,01019,0139,01244,01436,01244,0139,0139,01427,0337,03472,034</td><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       1122,0       1122,0       1166,0       278,0       216,0       1225,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       3084,0       526,0       954,0       1278,0       3084,0       526,0       954,0       1278,0       1278,0       3084,0       526,0       1278,0       3084,0       526,0       1278,0       1278,0       3084,0       526,0       1278,0       1278,0       3073,0       7428,0       3029,0       1445,0       16345,0       1278,0       3029,0       3149,0       1449,0       1449,0       1449,0       1441,0       1442,0       1442,0       1443,0       1622,0       1449,0   </td></td<>  | 641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       21077,0       4601,0       429,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       280,0       671,0       1024,0       2493,0       521,0       898,0       60017,0       3026,0       301,0       2357,0       197,0       1415,0       3241,0       2434,0       7789,0       2434,0       197,0       1443,0       197,0       1443,0       197,0  
   | 1266,0         282,0         528,0         189,0         60,0         2049,0         182,0         347,0         156,0         156,0         156,0         1242,0         4744,0         429,0         333,0         0,0         300,0         282,0         3147,0         4744,0         429,0         333,0         0,0         300,0         282,0         3512,0         514,0         924,0         1242,0         447,0         1242,0         447,0         1242,0         447,0         1242,0         447,0         1242,0         447,0         1242,0         4447,0         1242,0         4534,0         720,0         3456,0         1427,0         1427,0         1427,0         1427,0         14261,0         1242,0        <  | 1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,01058,02072,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,03024,0727,0526,01008,03926,0723,02779,0526,01008,03029,08012,03476,03476,03476,03476,03476,03476,03476,03476,0587,01216,01399,03472,0587,0402,0587,0402,0587,0402,0587,0402,0587,0402,0587,02059,03472,03472,0587,0402,0587,0402,0586,0726,0587,0402,0587,0402,0587,0402,0587,0402,0587,0587,0587,0   |
1315,01315,01310,0563,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,05114,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0440,01049,03014,0514,0932,01187,06815,0394,01249,01019,01249,01019,0139,01244,01436,01244,0139,0139,01427,0337,03472,034  | 1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       1122,0       1122,0       1166,0       278,0       216,0       1225,0       5232,0       5232,0       5232,0       345,0       439,0       345,0       439,0       3084,0       526,0       954,0       1278,0       3084,0       526,0       954,0       1278,0       1278,0       3084,0       526,0       1278,0       3084,0       526,0       1278,0       1278,0       3084,0       526,0       1278,0       1278,0       3073,0       7428,0       3029,0       1445,0       16345,0       1278,0       3029,0       3149,0       1449,0       1449,0       1449,0       1441,0       1442,0       1442,0       1443,0       1622,0       1449,0  | 2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       9444,0       5232,0       439,0       395,0       439,0       395,0       405,0       289,0       3084,0       526,0       954,0       1278,0       3095,0       4458,0       1278,0       3095,0       453,0       1278,0       3030,0       8154,0       1249,0       3030,0       8154,0       1249,0       3030,0       8154,0       1249,0       1249,0       1249,0       1249,0       13030,0       8154,0       13142,0       1427,0       3783,0       2445,0       1956,0       912,0       1342,0       1342,0       1342,0       1373,0       13742,0       1342,0       13700,0       13743,   | 2119,0       2614,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       405,0       289,0       3105,0       526,0       999,0       405,0       3105,0       526,0       954,0       1277,0       925,0       458,0       16822,0       3095,0       4740,0       6055,0       295,0       8154,0       1295,0       1383,0       2441,0       23788,0       1401,0       3553,0       3783,0       1401,0       3783,0       1401,0       3783,0       1401,0       3783,0       1401,0       3783,0       1401,0       3783,0       1401,0       3783,0       1401,0       3783,0       1401,0       3783,0       1401,0       3783,0 <td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       289,0       3105,0       526,0       954,0    
  1278,0       407,0       727,0       954,0       1099,0       2835,0       526,0       978,0       4458,0       1099,0       2835,0       5308,0       1311,0       498,0       1277,0       978,0       4317,0       2319,0       2319,0       2319,0       2319,0       2319,0       2319,0       2319,0       2319,0       2319,0       303,0       1529,0       1333,0       1494,0       3009,0       1333,0       1333,0       1333,0       1333,0       134,0       2759,0   <!--</td--></td>             | 2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       289,0       3105,0       526,0       954,0       1278,0       407,0       727,0       954,0       1099,0       2835,0       526,0       978,0       4458,0       1099,0       2835,0       5308,0       1311,0       498,0       1277,0       978,0       4317,0       2319,0       2319,0       2319,0       2319,0       2319,0       2319,0       2319,0       2319,0       2319,0       303,0       1529,0       1333,0       1494,0       3009,0       1333,0       1333,0       1333,0       1333,0       134,0       2759,0 </td   |
| tumaniJomboy tumaniIshtixon tumaniKattaqo'rg'on<br>tumaniQo'shrabot<br>tumaniPayariq tumaniPayariq tumaniPastdarg'om<br>tumaniPastdarg'om<br>tumaniPastdarg'om<br>tumaniNurobod tumaniUrgut tumaniTayloq tumaniSurxondaryo<br>viloyatiTermiz shahriOltinsoy tumaniBoysun tumaniBoysun tumaniBoysun tumaniDenov tumaniJarqo'rg'on<br>tumaniQumqo'rg'on<br>tumaniQiziriq tumaniSirdaryo viloyatiGuliston shahriSho'rchi tumaniSirdaryo viloyatiGuliston shahriShirin shahriYangiyer shahriOqoltin tumaniBoyovut tumaniSardoba tumaniSirdaryo tumaniSho'rchi tumaniSho'nchi tumaniSho'rchi tumaniSho'rchi tumaniSho'rchi tumaniSho'nchi tumaniSho'rchi tumaniSho'rchi tumaniSho'rchi tumaniSho'rchi tumaniSho'ra tumaniSho'ra tumaniSho'ra tumaniSho'ra tumaniSho'ra tumaniSho'ra tumaniSho'ra tumaniSho'   
  | Район           Джамбайский<br>район           Иштыханский<br>район           Каттакурганский<br>район           Каттакурганский<br>район           Пастдаргомский<br>район           Пастдаргомский<br>район           Пастдаргомский<br>район           Самаркандский<br>район           Ургутский район           Самаркандский<br>район           Сурхандарьинская<br>область           Город Термез           Алтынсайский<br>район           Байсунский район           Байсунский район           Байсунский район           Денауский район           Джаркурганский<br>район           Кузирикский<br>район           Кузирикский<br>район           Сырдарьинский<br>район           Сырарабадский<br>район           Сырарабадский<br>район           Сырод Ангрен           Город Ангрен <t< td=""><td>Bulungur districtJomboy districtIshtykhan districtKattakurgandistrictNarpai districtPayaryk districtPastdargomdistrictSamarkanddistrictSamarkanddistrictSurkhandistrictSurkhandyarregionTermiz cityAltynsay districtBandykhandistrictBandykhandistrictDenau districtDenau districtJarkurgan districtSariosia districtShurchi districtShirin cityYangier cityAkaltyn districtSyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtSariosia districtSyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtSardoba districtSardoba districtMirzaabad districtMirzaabad districtMirzaabad districtSardoba districtSardoba districtSardoba districtSardoba districtSardoba districtMirzaabad districtSardoba districtSardoba districtSardoba districtSardoba districtMirzaabad districtSardoba districtSardoba districtSardoba districtMirzaabad districtSardoba districtSardoba districtSardoba dist</td><td>598,0253,0243,0120,060,02017,0158,0261,0101,00,01030,0997,0225,018906,03650,0429,0300,0282,0460,0924,0110,06319,04460,0924,0110,06319,0440,0382,0440,0382,0440,0382,01137,01313,02090,01396,01343,02090,0133,02030,07359,01334,02015,02078,01324,01324,02030,0753,01324,0204,01324,0204,01396,03117,02347,024140,02347,024140,02347,024140,01324,01324,01430,02347,02347,02440,01396,01324,01430,02347,02347,02440,01430,02347,02440,01430,02440,01430,02440,01396,01396,01396,01396,01397,01396,01396,0<t< td=""><td>398,0253,0443,0120,060,02017,0120,0158,0261,0101,00,02024,03817,0429,0300,0300,0282,0300,0282,0300,0282,0300,0282,0300,0284,02464,0773,011487,01205,01148,02464,0773,01205,010,04414,06960,02985,07354,00,04414,06960,01205,01207,02078,02078,02078,02078,02121,01396,02308,01207,02308,02308,02351,0&lt;</td><td>6008,0253,0443,0120,060,02018,02018,0158,0261,00,00,0225,020638,04413,0429,0321,02892,0284,02892,0284,02892,02154,0201,02892,02154,02447,01187,02447,0126,02019,02019,02019,02019,02019,01163,02447,01263,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02010,0</td></t<><td>608,0608,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,020813,04455,0429,0321,0321,0282,0284,0282,02986,0514,0924,01187,06815,0440,0584,02024,01238,020,01238,020,04433,06960,03026,00,04433,06960,03026,00,01238,02496,02024,01214,02024,01214,02024,01214,0205,01405,02024,01214,02024,01214,02024,01214,02024,01214,02152,0144140,02170,014440,02170,01404,02170,01232,02181,01241,02170,01241,02170,01241,02170,01241,02170,01241,02352,01241,02352,01241,02352,01241,02352,01241,01241,0&lt;</td><td>625,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,04484,0429,0324,0282,03484,0429,0324,02986,0514,02986,021187,06815,04433,0609,01221,0447,01221,04433,0609,01221,0301,02024,01214,03026,03026,03026,03026,0301,01237,01415,03230,01415,03230,01415,03230,01415,03230,01415,03230,01415,03230,02179,01422,01415,03230,02179,01415,0225,01419,02179,01415,03230,02182,0</td></td></t<> <td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       1030,0       997,0       225,0       1069,0       4620,0       429,0       324,0       0,0       324,0       0,0       324,0       0,0       300,0       282,0       21069,0       4620,0       324,0       0,0       282,0       21069,0       440,0       6815,0       400,0       609,0       1232,0       4447,0       1240,0       2045,0       1216,0       990,0       1232,0       440,0       2045,0       1216,0       140,0       3224,0       1216,0       140,0       3224,0       1216,0       140,0       324,0       1216,0       140,0       324,0       1235,0       14414,0<!--</td--><td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       329,0       0,0       300,0       282,0       3000,0       1242,0       1187,0       6815,0       398,0       671,0       1242,0       447,0       15508,0       2673,0       798,0       1024,0       3026,0       8007,0       0,0       3026,0       301,0       1415,0       3442,0       3598,0       1236,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0<td>1266,0       1266,0       282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       1043,0       997,0       225,0       1817,0       4744,0       429,0       333,0       0,0       300,0       282,0       31512,0       514,0       924,0       1187,0       6815,0       398,0       690,0       1242,0       4447,0       924,0       1302,0       3456,0       3373,0       2004,0       1387,0       2343,0       521,0       4447,0       302,0       3373,0       2004,0       1345,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0    &lt;</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,01058,01009,0257,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,0398,0727,01247,04447,015726,03926,01008,0723,02779,0526,01008,01247,02341,0340,01247,02059,01247,03476,0340,01257,03476,0346,02059,01216,01247,02373,02059,03476,0346,02373,02059,01216,01402,0604,023,0402,0643,0240,01340,0340,0140,0340,01340,0340,01340,0140,0140,0140,0140,0140,0140,0140,0140,0140,0140,0</td><td></td><td>1337,01337,0316,0578,0284,0108,02049,0272,0482,01122,01122,01166,0278,02352,05232,05232,0345,0345,0439,0345,0439,0345,0526,0954,0526,0954,01278,01278,03084,0526,0954,0716,0922,01278,03073,0708,01013,03073,0769,0769,01253,03029,03159,01253,03216,03216,03216,03216,03216,03216,03216,03216,03216,0323,0233,0233,0233,0233,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,0358,03472,0358,03472,0358,0<td>2119,0       2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0      
1564,0       5592,0       1754,0       3000,0       1348,0       9414,0       5232,0       439,0       395,0       999,0       4039,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3000,0       1278,0       3084,0       526,0       954,0       716,0       300,0       457,0       1278,0       3030,0       8154,0       1249,0       3030,0       8154,0       1342,0       1427,0       3358,0       1342,0       1427,0       3358,0       1342,0       1427,0       3358,0       1342,0       1427,0       3358,0       1342,0       140,0       140,0       140,0       140,0   <td>2119,0       2119,0       2644,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       3105,0       526,0       999,0       405,0       1278,0       4089,0       3105,0       526,0       954,0       716,0       3005,0       4089,0       1278,0       458,0       1278,0       3095,0       4458,0       1278,0       3105,0       3208,0       1278,0       3105,0       3209,0       1458,0       1295,0       3154,0       3298,0       1401,0       3298,0       1450,0       3783,0       3438,0       2441,0       3454,0       3783,0       3783,0       3783,0       3783,0       3783,0       3783,0</td><td>2119,0       22119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       3020,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       3105,0       526,0       954,0       1278,0       430,0       1278,0       4458,0       16519,0       3131,0       498,0       1277,0       42428,0       696,0       1303,0       5308,0       1152,0       1303,0       5308,0       13131,0       498,0       1303,0       5308,0       13131,0       494,0       3009,0       2753,0       285,0       3969,4,0       1303,0       1303,0       130,0       130,0</td></td></td></td></td>   | Bulungur districtJomboy districtIshtykhan districtKattakurgandistrictNarpai districtPayaryk districtPastdargomdistrictSamarkanddistrictSamarkanddistrictSurkhandistrictSurkhandyarregionTermiz cityAltynsay districtBandykhandistrictBandykhandistrictDenau districtDenau districtJarkurgan districtSariosia districtShurchi districtShirin cityYangier cityAkaltyn districtSyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtSariosia districtSyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtSardoba districtSardoba districtMirzaabad districtMirzaabad districtMirzaabad districtSardoba districtSardoba districtSardoba districtSardoba districtSardoba districtMirzaabad districtSardoba districtSardoba districtSardoba districtSardoba districtMirzaabad districtSardoba districtSardoba districtSardoba districtMirzaabad districtSardoba districtSardoba districtSardoba dist   
  | 598,0253,0243,0120,060,02017,0158,0261,0101,00,01030,0997,0225,018906,03650,0429,0300,0282,0460,0924,0110,06319,04460,0924,0110,06319,0440,0382,0440,0382,0440,0382,01137,01313,02090,01396,01343,02090,0133,02030,07359,01334,02015,02078,01324,01324,02030,0753,01324,0204,01324,0204,01396,03117,02347,024140,02347,024140,02347,024140,01324,01324,01430,02347,02347,02440,01396,01324,01430,02347,02347,02440,01430,02347,02440,01430,02440,01430,02440,01396,01396,01396,01396,01397,01396,01396,0 <t< td=""><td>398,0253,0443,0120,060,02017,0120,0158,0261,0101,00,02024,03817,0429,0300,0300,0282,0300,0282,0300,0282,0300,0282,0300,0284,02464,0773,011487,01205,01148,02464,0773,01205,010,04414,06960,02985,07354,00,04414,06960,01205,01207,02078,02078,02078,02078,02121,01396,02308,01207,02308,02308,02351,0&lt;</td><td>6008,0253,0443,0120,060,02018,02018,0158,0261,00,00,0225,020638,04413,0429,0321,02892,0284,02892,0284,02892,02154,0201,02892,02154,02447,01187,02447,0126,02019,02019,02019,02019,02019,01163,02447,01263,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02010,0</td></t<> <td>608,0608,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,020813,04455,0429,0321,0321,0282,0284,0282,02986,0514,0924,01187,06815,0440,0584,02024,01238,020,01238,020,04433,06960,03026,00,04433,06960,03026,00,01238,02496,02024,01214,02024,01214,02024,01214,0205,01405,02024,01214,02024,01214,02024,01214,02024,01214,02152,0144140,02170,014440,02170,01404,02170,01232,02181,01241,02170,01241,02170,01241,02170,01241,02170,01241,02352,01241,02352,01241,02352,01241,02352,01241,01241,0&lt;</td> <td>625,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,04484,0429,0324,0282,03484,0429,0324,02986,0514,02986,021187,06815,04433,0609,01221,0447,01221,04433,0609,01221,0301,02024,01214,03026,03026,03026,03026,0301,01237,01415,03230,01415,03230,01415,03230,01415,03230,01415,03230,01415,03230,02179,01422,01415,03230,02179,01415,0225,01419,02179,01415,03230,02182,0</td>  
   | 398,0253,0443,0120,060,02017,0120,0158,0261,0101,00,02024,03817,0429,0300,0300,0282,0300,0282,0300,0282,0300,0282,0300,0284,02464,0773,011487,01205,01148,02464,0773,01205,010,04414,06960,02985,07354,00,04414,06960,01205,01207,02078,02078,02078,02078,02121,01396,02308,01207,02308,02308,02351,0<  
   | 6008,0253,0443,0120,060,02018,02018,0158,0261,00,00,0225,020638,04413,0429,0321,02892,0284,02892,0284,02892,02154,0201,02892,02154,02447,01187,02447,0126,02019,02019,02019,02019,02019,01163,02447,01263,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02010,0   
  | 608,0608,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,020813,04455,0429,0321,0321,0282,0284,0282,02986,0514,0924,01187,06815,0440,0584,02024,01238,020,01238,020,04433,06960,03026,00,04433,06960,03026,00,01238,02496,02024,01214,02024,01214,02024,01214,0205,01405,02024,01214,02024,01214,02024,01214,02024,01214,02152,0144140,02170,014440,02170,01404,02170,01232,02181,01241,02170,01241,02170,01241,02170,01241,02170,01241,02352,01241,02352,01241,02352,01241,02352,01241,01241,0<   
  | 625,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,04484,0429,0324,0282,03484,0429,0324,02986,0514,02986,021187,06815,04433,0609,01221,0447,01221,04433,0609,01221,0301,02024,01214,03026,03026,03026,03026,0301,01237,01415,03230,01415,03230,01415,03230,01415,03230,01415,03230,01415,03230,02179,01422,01415,03230,02179,01415,0225,01419,02179,01415,03230,02182,0   | 625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       1030,0       997,0       225,0       1069,0       4620,0       429,0       324,0       0,0       324,0       0,0       324,0       0,0       300,0       282,0       21069,0       4620,0       324,0       0,0       282,0       21069,0       440,0       6815,0       400,0       609,0       1232,0       4447,0       1240,0       2045,0       1216,0       990,0       1232,0       440,0       2045,0       1216,0       140,0       3224,0       1216,0       140,0       3224,0       1216,0       140,0       324,0       1216,0       140,0       324,0       1235,0       14414,0 </td <td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       329,0       0,0       300,0       282,0       3000,0       1242,0       1187,0       6815,0       398,0       671,0       1242,0       447,0       15508,0       2673,0       798,0       1024,0       3026,0       8007,0       0,0       3026,0       301,0       1415,0       3442,0       3598,0       1236,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0<td>1266,0       1266,0       282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       1043,0       997,0       225,0       1817,0       4744,0       429,0       333,0       0,0       300,0       282,0       31512,0       514,0       924,0       1187,0       6815,0       398,0       690,0       1242,0       4447,0       924,0       1302,0       3456,0       3373,0       2004,0       1387,0       2343,0       521,0       4447,0       302,0       3373,0       2004,0       1345,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0   
&lt;</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,01058,01009,0257,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,0398,0727,01247,04447,015726,03926,01008,0723,02779,0526,01008,01247,02341,0340,01247,02059,01247,03476,0340,01257,03476,0346,02059,01216,01247,02373,02059,03476,0346,02373,02059,01216,01402,0604,023,0402,0643,0240,01340,0340,0140,0340,01340,0340,01340,0140,0140,0140,0140,0140,0140,0140,0140,0140,0140,0</td><td></td><td>1337,01337,0316,0578,0284,0108,02049,0272,0482,01122,01122,01166,0278,02352,05232,05232,0345,0345,0439,0345,0439,0345,0526,0954,0526,0954,01278,01278,03084,0526,0954,0716,0922,01278,03073,0708,01013,03073,0769,0769,01253,03029,03159,01253,03216,03216,03216,03216,03216,03216,03216,03216,03216,0323,0233,0233,0233,0233,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,0358,03472,0358,03472,0358,0<td>2119,0       2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       9414,0       5232,0       439,0       395,0       999,0       4039,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3000,0       1278,0       3084,0       526,0       954,0       716,0       300,0       457,0       1278,0       3030,0       8154,0       1249,0       3030,0       8154,0       1342,0       1427,0       3358,0       1342,0       1427,0       3358,0       1342,0       1427,0       3358,0       1342,0       1427,0       3358,0       1342,0       140,0       140,0       140,0       140,0   <td>2119,0       2119,0       2644,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       3105,0       526,0       999,0       405,0       1278,0       4089,0       3105,0       526,0       954,0       716,0       3005,0       4089,0       1278,0       458,0       1278,0       3095,0       4458,0       1278,0       3105,0       3208,0       1278,0       3105,0       3209,0       1458,0       1295,0       3154,0       3298,0       1401,0       3298,0       1450,0       3783,0       3438,0       2441,0       3454,0       3783,0       3783,0       3783,0       3783,0       3783,0       3783,0</td><td>2119,0       22119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       3020,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       3105,0       526,0       954,0       1278,0       430,0       1278,0       4458,0       16519,0       3131,0       498,0       1277,0       42428,0       696,0       1303,0       5308,0       1152,0       1303,0       5308,0       13131,0       498,0       1303,0       5308,0       13131,0       494,0       3009,0       2753,0       285,0       3969,4,0       1303,0       1303,0       130,0       130,0</td></td></td></td>  | 641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       329,0       0,0       300,0       282,0       3000,0       1242,0       1187,0       6815,0       398,0       671,0       1242,0       447,0       15508,0       2673,0       798,0       1024,0       3026,0       8007,0       0,0       3026,0       301,0       1415,0       3442,0       3598,0       1236,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0       140,0 <td>1266,0       1266,0       282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       1043,0       997,0       225,0       1817,0       4744,0       429,0       333,0       0,0       300,0       282,0       31512,0       514,0       924,0       1187,0       6815,0       398,0       690,0       1242,0       4447,0       924,0       1302,0       3456,0       3373,0       2004,0       1387,0       2343,0       521,0       4447,0       302,0       3373,0       2004,0       1345,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0    &lt;</td> <td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,01058,01009,0257,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,0398,0727,01247,04447,015726,03926,01008,0723,02779,0526,01008,01247,02341,0340,01247,02059,01247,03476,0340,01257,03476,0346,02059,01216,01247,02373,02059,03476,0346,02373,02059,01216,01402,0604,023,0402,0643,0240,01340,0340,0140,0340,01340,0340,01340,0140,0140,0140,0140,0140,0140,0140,0140,0140,0140,0</td> <td></td> <td>1337,01337,0316,0578,0284,0108,02049,0272,0482,01122,01122,01166,0278,02352,05232,05232,0345,0345,0439,0345,0439,0345,0526,0954,0526,0954,01278,01278,03084,0526,0954,0716,0922,01278,03073,0708,01013,03073,0769,0769,01253,03029,03159,01253,03216,03216,03216,03216,03216,03216,03216,03216,03216,0323,0233,0233,0233,0233,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,0358,03472,0358,03472,0358,0<td>2119,0       2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       9414,0       5232,0       439,0       395,0       999,0       4039,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3000,0       1278,0       3084,0       526,0       954,0       716,0       300,0       457,0       1278,0       3030,0       8154,0       1249,0       3030,0       8154,0       1342,0       1427,0       3358,0       1342,0       1427,0       3358,0       1342,0       1427,0       3358,0       1342,0       1427,0       3358,0       1342,0       140,0       140,0       140,0       140,0   <td>2119,0       2119,0       2644,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       3105,0       526,0       999,0       405,0       1278,0       4089,0       3105,0       526,0       954,0       716,0       3005,0       4089,0       1278,0       458,0       1278,0       3095,0       4458,0       1278,0       3105,0       3208,0       1278,0       3105,0       3209,0       1458,0       1295,0       3154,0       3298,0       1401,0       3298,0       1450,0       3783,0       3438,0       2441,0       3454,0       3783,0       3783,0       3783,0       3783,0       3783,0       3783,0</td><td>2119,0       22119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       3020,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       3105,0       526,0       954,0       1278,0       430,0       1278,0       4458,0       16519,0       3131,0       498,0       1277,0       42428,0       696,0       1303,0       5308,0       1152,0       1303,0       5308,0       13131,0       498,0       1303,0       5308,0       13131,0       494,0       3009,0       2753,0       285,0       3969,4,0       1303,0       1303,0       130,0       130,0</td></td></td>   | 1266,0       1266,0       282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       1043,0       997,0       225,0       1817,0       4744,0       429,0       333,0       0,0       300,0       282,0       31512,0       514,0       924,0    
  1187,0       6815,0       398,0       690,0       1242,0       4447,0       924,0       1302,0       3456,0       3373,0       2004,0       1387,0       2343,0       521,0       4447,0       302,0       3373,0       2004,0       1345,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0    <  | 1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,01058,01009,0257,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,0398,0727,01247,04447,015726,03926,01008,0723,02779,0526,01008,01247,02341,0340,01247,02059,01247,03476,0340,01257,03476,0346,02059,01216,01247,02373,02059,03476,0346,02373,02059,01216,01402,0604,023,0402,0643,0240,01340,0340,0140,0340,01340,0340,01340,0140,0140,0140,0140,0140,0140,0140,0140,0140,0140,0   |   
   | 1337,01337,0316,0578,0284,0108,02049,0272,0482,01122,01122,01166,0278,02352,05232,05232,0345,0345,0439,0345,0439,0345,0526,0954,0526,0954,01278,01278,03084,0526,0954,0716,0922,01278,03073,0708,01013,03073,0769,0769,01253,03029,03159,01253,03216,03216,03216,03216,03216,03216,03216,03216,03216,0323,0233,0233,0233,0233,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,03472,0358,0358,03472,0358,03472,0358,0 <td>2119,0       2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       9414,0       5232,0       439,0       395,0       999,0       4039,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3000,0       1278,0       3084,0       526,0       954,0       716,0       300,0       457,0       1278,0       3030,0       8154,0       1249,0       3030,0       8154,0       1342,0       1427,0       3358,0       1342,0       1427,0       3358,0       1342,0       1427,0       3358,0       1342,0       1427,0       3358,0       1342,0       140,0       140,0       140,0       140,0   <td>2119,0       2119,0       2644,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       3105,0       526,0       999,0       405,0       1278,0       4089,0       3105,0       526,0       954,0       716,0       3005,0       4089,0       1278,0       458,0       1278,0       3095,0       4458,0       1278,0       3105,0       3208,0       1278,0       3105,0       3209,0       1458,0       1295,0       3154,0       3298,0       1401,0       3298,0       1450,0       3783,0       3438,0       2441,0       3454,0       3783,0       3783,0       3783,0       3783,0       3783,0       3783,0</td><td>2119,0       22119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       3020,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       3105,0       526,0       954,0       1278,0       430,0       1278,0       4458,0       16519,0       3131,0       498,0       1277,0       42428,0       696,0       1303,0       5308,0       1152,0       1303,0       5308,0       13131,0       498,0       1303,0       5308,0       13131,0       494,0       3009,0       2753,0       285,0       3969,4,0       1303,0       1303,0       130,0       130,0</td></td>  | 2119,0       2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       9414,0       5232,0       439,0       395,0       999,0       4039,0       3084,0       526,0       954,0       716,0       3084,0       526,0       954,0       716,0       3000,0       1278,0       3084,0       526,0       954,0       716,0       300,0       457,0       1278,0       3030,0       8154,0       1249,0       3030,0       8154,0       1342,0       1427,0       3358,0       1342,0       1427,0       3358,0       1342,0       1427,0       3358,0       1342,0       1427,0       3358,0       1342,0       140,0       140,0       140,0       140,0 <td>2119,0       2119,0       2644,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       3105,0       526,0       999,0       405,0       1278,0       4089,0       3105,0       526,0       954,0       716,0       3005,0       4089,0       1278,0       458,0       1278,0       3095,0       4458,0       1278,0       3105,0       3208,0       1278,0       3105,0       3209,0       1458,0       1295,0       3154,0       3298,0       1401,0       3298,0       1450,0       3783,0       3438,0       2441,0       3454,0       3783,0       3783,0       3783,0       3783,0       3783,0       3783,0</td> <td>2119,0       22119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       3020,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       3105,0       526,0       954,0       1278,0       430,0       1278,0       4458,0       16519,0       3131,0       498,0       1277,0       42428,0       696,0       1303,0       5308,0       1152,0       1303,0       5308,0       13131,0       498,0       1303,0       5308,0       13131,0       494,0       3009,0       2753,0       285,0       3969,4,0       1303,0       1303,0       130,0       130,0</td> | 2119,0       2119,0       2644,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       3105,0       526,0       999,0       405,0       1278,0       4089,0       3105,0       526,0       954,0       716,0       3005,0       4089,0       1278,0       458,0       1278,0       3095,0       4458,0       1278,0       3105,0       3208,0       1278,0       3105,0       3209,0       1458,0       1295,0       3154,0       3298,0       1401,0       3298,0       1450,0       3783,0       3438,0       2441,0       3454,0       3783,0       3783,0       3783,0       3783,0       3783,0       3783,0   | 2119,0       22119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       3020,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       3105,0       526,0       954,0       1278,0       430,0       1278,0       4458,0       16519,0       3131,0       498,0       1277,0       42428,0       696,0       1303,0       5308,0     
 1152,0       1303,0       5308,0       13131,0       498,0       1303,0       5308,0       13131,0       494,0       3009,0       2753,0       285,0       3969,4,0       1303,0       1303,0       130,0       130,0   |
| tumaniJomboy tumaniIshtixon tumaniKattaqo'rg'ontumaniQo'shrabottumaniPayariq tumaniPayariq tumaniPastdarg'omtumaniPastdarg'omtumaniPaxtachi tumaniSamarqandtumaniSamarqandtumaniSurvondaryoviloyatiTermiz shahriOltinsoy tumaniBandixon tumaniBoysun tumaniJarqo'rg'ontumaniQumqo'rg'ontumaniQuiziriq tumaniSherobodtumaniSherobodtumaniSho'rchi tumaniSho'rchi tumaniSherobodtumaniSho'so tumaniShrin shahriShirin shahriShafoba tumaniSardoba tumaniSirdaryo viloyatiGuliston tumaniSardoba tumaniShrin shahriShafohOqqo'rg'ontumaniSirdaryo tumaniSardoba tumaniSorkonliqtumaniSardoba tumaniQuychirchiqTumaniQuychirchiqTumaniQuychirchiqTumaniSo'xo tumaniParg'ona viloyatiFarg'ona viloyatiParg'ona viloyatiParkent tumaniQuychirchiqTumaniQuychirchiqTumaniSo'xo tumaniParg'ona viloyati <td>район           Джамбайский<br/>район           Иштыханский<br/>район           Каттакурганский<br/>район           Каттакурганский<br/>район           Пастдаргомский<br/>район           Пастдаргомский<br/>район           Пастдаргомский<br/>район           Самаркандский<br/>район           Ургутский район           Самаркандский<br/>район           Сурхандарьинская<br/>область           Город Термез           Алтынсайский<br/>район           Байсунский район           Байсунский район           Байсунский район           Байсунский район           Денауский район           Кумкурганский<br/>район           Кизирикский<br/>район           Сариасийский<br/>район           Сариасийский<br/>район           Сырдарьинская<br/>область           Город Гулистан           Город Гулистан           Город Алангаран           Город Алангаран           Город Ахангаран           Город Ахангаран           Город Ахангаран           Город Алангаран           Город Алангаран           Город Акангаран           Город Акангаран           Город Акангаран           Город Кокаад           Город Кокаад</td> <td>Bulungur districtJomboy districtShtykhan districtKattakurganKattakurganMarpai districtPayaryk districtPastdargomPastdargomPastdargomSamarkanddistrictSamarkandMurabad districtTailak districtSurkhandaryaregionTermiz cityAltynsay districtBandykhandistrictBaysun districtMuzrabad districtMuzrabad districtSariosia districtKizirik districtSariosia districtSyrdarya regionGulistan cityShirin cityYangier cityAkalyn districtSardoba districtSardoba districtSardoba districtSardoba districtSardoba districtSardoba districtMirzaabad districtSardoba districtSardoba districtSardoba districtSardoba districtMirzaabad districtSardoba distr</td> <td>598,0253,0443,0120,060,02017,0158,0261,0101,00,0130,0997,0225,018906,03650,0429,0300,0282,0460,0924,0110,06319,0460,0924,0110,06319,0416,015505,02619,0773,01137,03631,0659,0440,010,0382,0980,01137,03631,0659,02015,02078,01324,01430,01324,01430,01324,01430,01324,01430,01324,01430,01430,01430,01595,01324,01430,01430,01430,01430,01430,01430,01430,01430,01430,01595,0&lt;</td> <td>398,0253,0443,0120,060,02017,02017,02017,0261,0101,00,02002,4,03817,02024,03817,02024,0300,0300,02024,0300,0282,0284,02464,0773,01168,0447,01168,0447,0120,01148,02464,0773,0120,010,04414,0696,010,02308,02078,02078,02078,02078,02078,03109,02308,02308,02308,0231,0230,0231,0230,0231,0310,0230,0231,0<!--</td--><td>6008,0253,0443,0120,060,02018,02018,0158,0261,00,02030,02030,02030,02053,04413,0225,020638,04413,0225,020538,04413,0225,020638,04413,020,020,0282,0282,0284,0284,0284,0201,0<t< td=""><td>608,0608,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,020813,04455,0429,0321,0208,0321,0208,0321,0208,0321,020,0300,0282,0298,01187,06815,0447,01238,020,04433,06960,01238,020,04433,06960,00,01238,020,04433,06960,01214,020,01214,020,01214,020,01238,020,01249,01214,020,01214,020,01214,02108,01214,02108,01217,02108,01217,0230,01217,0230,01217,0230,01217,0230,01217,0230,01217,0231,01217,0231,01217,0231,01217,0231,01217,0231,01217,0231,01217,0231,01217,024</td><td>625,0625,0253,0443,0120,060,02007,0158,0261,00,00,00,0225,04484,0429,0324,0324,0282,0324,02986,0514,02518,02518,02518,0225,01221,0447,01221,0443,0609,01221,0302,0204,01238,0255,02024,01214,0443,0609,00,01238,02024,01214,02024,01214,02024,01214,02024,01214,02024,01214,02024,01214,02024,01214,02026,0301,02026,012179,012179,012179,012179,012179,012179,012179,012179,012179,012179,012179,012179,012179,012179,012179,012179,012170,012170,012170,012170,012170,012170,012170,012170,012170,012170,012170,01</td><td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       324,0       0,0       324,0       0,0       324,0       105,0       4620,0       324,0       0,0       282,0       2986,0       514,0       924,0       1187,0       6815,0       4400,0       90,0       1232,0       4447,0       12659,0       2762,0       1216,0       0,0       1216,0       3026,0       2045,0       1232,0       2440,0       2580,0       22580,0       230,0       1216,0       1414,0       3224,0       10,0       1414,0       324,0       10,0       1414,0       326,0       1235,0       14414,0<!--</td--><td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       225,0       1187,0       6815,0       398,0       671,0       1242,0       447,0       15508,0       2673,0       798,0       1024,0       2493,0       521,0       898,0       671,0       1024,0       2493,0       521,0       8007,0       0,0       1024,0       2493,0       521,0       3026,0       301,0       1415,0       3241,0       1236,0       1708,0       2143,0       3782,0       1243,0       13708,0       2357,0       197,0       1415,0       3241,0       1236,0</td><td>1266,0       1266,0       282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       1043,0       997,0       225,0       1817,0       4744,0       429,0       333,0       0,0       300,0       282,0       3147,0       4744,0       429,0       315,0       0,0       300,0       282,0       3147,0       6815,0       398,0       905,0       671,0       924,0       1242,0       447,0       1242,0       447,0       1242,0       447,0       1242,0       905,0       671,0       924,0       1302,0       1427,0       3373,0       2004,0       1345,0       715,0       1427,0       3456,0       715,0       1346,0       527,0       1346,0       2004,0       214,0       3456,0       324</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,01058,02772,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,03926,0727,0526,01008,0723,02779,0526,01008,03029,08012,03476,03476,01247,01397,03476,03476,03476,03476,03476,03476,03476,0538,0223,03472,03476,03476,03476,03476,03476,03476,03472,03476,03476,03476,03472,03476,03472,03476,03472,03476,03472,03476,03472,03476,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0<td>1315,01315,01310,0563,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,01049,0278,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0440,01049,03014,0304,01187,0392,01249,01019,01249,01019,01302,01447,01424,01244,0139,01202,0139,01427,0338,01202,0139,01427,033472,03472,03472,03472,03338,0139,0139,01427,01319,01319,01319,01427,01319,0&lt;</td><td>1337,01337,01337,0316,0578,0284,02049,0272,0482,0278,0216,0122,05232,05232,05232,05232,0345,0439,0345,0439,0345,0526,0526,0526,0954,01278,0458,01278,0458,01278,03084,0526,0716,0922,01278,03073,0723,0723,01278,03047,01278,03159,04365,0123,01242,03047,01253,03591,01449,04365,01233,023472,0358,0336,0233,0233,0234,03472,0358,0336,0233,0233,0234,0242,0358,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,03472,03472,03472,03472,03472,03472,03472,0&lt;</td><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,05592,01754,03000,01348,05232,0439,0395,0439,0395,0405,0289,03084,0526,0954,03095,0407,03095,0458,01278,03095,0458,01278,03030,08154,01249,02485,01249,03030,08154,01249,02485,01249,02485,01377,03575,03783,02445,01956,0912,0370,01342,01342,013575,03783,02435,01342,01344,01342,01342,01342,0134</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,05274,0439,0395,0405,0289,03105,0526,0954,0305,0458,01278,03095,0458,01277,0925,03105,0458,01277,0925,03154,01295,01348,02441,06055,02995,08154,01998,01304,01364,01364,01378,01401,0553,03783,01401,0553,03783,01450,01364,01401,03783,01450,01364,01401,0553,03783,0271,0941,01364,01450,01364,01450,01450,01364,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,0<!--</td--><td>2119,0       2219,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       2836,0       3105,0       526,0       954,0       1278,0       4458,0       1099,0       2835,0       543,0       1089,0      
274,0       42428,0       696,0       1331,0       498,0       1278,0       3131,0       498,0       1277,0       978,0       1333,0       1333,0       1303,0       5308,0       1311,0       498,0       1303,0       5308,0       13131,0       498,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0    130,0</td></td></td></td></t<></td></td>  | район           Джамбайский<br>район           Иштыханский<br>район           Каттакурганский<br>район           Каттакурганский<br>район           Пастдаргомский<br>район           Пастдаргомский<br>район           Пастдаргомский<br>район           Самаркандский<br>район           Ургутский район           Самаркандский<br>район           Сурхандарьинская<br>область           Город Термез           Алтынсайский<br>район           Байсунский район           Байсунский район           Байсунский район           Байсунский район           Денауский район           Кумкурганский<br>район           Кизирикский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сырдарьинская<br>область           Город Гулистан           Город Гулистан           Город Алангаран           Город Алангаран           Город Ахангаран           Город Ахангаран           Город Ахангаран           Город Алангаран           Город Алангаран           Город Акангаран           Город Акангаран           Город Акангаран           Город Кокаад           Город Кокаад  
  | Bulungur districtJomboy districtShtykhan districtKattakurganKattakurganMarpai districtPayaryk districtPastdargomPastdargomPastdargomSamarkanddistrictSamarkandMurabad districtTailak districtSurkhandaryaregionTermiz cityAltynsay districtBandykhandistrictBaysun districtMuzrabad districtMuzrabad districtSariosia districtKizirik districtSariosia districtSyrdarya regionGulistan cityShirin cityYangier cityAkalyn districtSardoba districtSardoba districtSardoba districtSardoba districtSardoba districtSardoba districtMirzaabad districtSardoba districtSardoba districtSardoba districtSardoba districtMirzaabad districtSardoba distr   
   | 598,0253,0443,0120,060,02017,0158,0261,0101,00,0130,0997,0225,018906,03650,0429,0300,0282,0460,0924,0110,06319,0460,0924,0110,06319,0416,015505,02619,0773,01137,03631,0659,0440,010,0382,0980,01137,03631,0659,02015,02078,01324,01430,01324,01430,01324,01430,01324,01430,01324,01430,01430,01430,01595,01324,01430,01430,01430,01430,01430,01430,01430,01430,01430,01595,0<  
  | 398,0253,0443,0120,060,02017,02017,02017,0261,0101,00,02002,4,03817,02024,03817,02024,0300,0300,02024,0300,0282,0284,02464,0773,01168,0447,01168,0447,0120,01148,02464,0773,0120,010,04414,0696,010,02308,02078,02078,02078,02078,02078,03109,02308,02308,02308,0231,0230,0231,0230,0231,0310,0230,0231,0 </td <td>6008,0253,0443,0120,060,02018,02018,0158,0261,00,02030,02030,02030,02053,04413,0225,020638,04413,0225,020538,04413,0225,020638,04413,020,020,0282,0282,0284,0284,0284,0201,0<t< td=""><td>608,0608,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,020813,04455,0429,0321,0208,0321,0208,0321,0208,0321,020,0300,0282,0298,01187,06815,0447,01238,020,04433,06960,01238,020,04433,06960,00,01238,020,04433,06960,01214,020,01214,020,01214,020,01238,020,01249,01214,020,01214,020,01214,02108,01214,02108,01217,02108,01217,0230,01217,0230,01217,0230,01217,0230,01217,0230,01217,0231,01217,0231,01217,0231,01217,0231,01217,0231,01217,0231,01217,0231,01217,024</td><td>625,0625,0253,0443,0120,060,02007,0158,0261,00,00,00,0225,04484,0429,0324,0324,0282,0324,02986,0514,02518,02518,02518,0225,01221,0447,01221,0443,0609,01221,0302,0204,01238,0255,02024,01214,0443,0609,00,01238,02024,01214,02024,01214,02024,01214,02024,01214,02024,01214,02024,01214,02024,01214,02026,0301,02026,012179,012179,012179,012179,012179,012179,012179,012179,012179,012179,012179,012179,012179,012179,012179,012179,012170,012170,012170,012170,012170,012170,012170,012170,012170,012170,012170,01</td><td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       324,0       0,0       324,0       0,0       324,0       105,0       4620,0       324,0       0,0       282,0       2986,0       514,0       924,0       1187,0       6815,0       4400,0       90,0       1232,0       4447,0       12659,0       2762,0       1216,0       0,0       1216,0       3026,0       2045,0       1232,0       2440,0       2580,0       22580,0       230,0       1216,0       1414,0       3224,0       10,0       1414,0       324,0       10,0       1414,0       326,0       1235,0       14414,0<!--</td--><td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       225,0       1187,0       6815,0       398,0       671,0       1242,0       447,0       15508,0       2673,0       798,0       1024,0       2493,0       521,0       898,0       671,0       1024,0       2493,0       521,0       8007,0       0,0       1024,0       2493,0       521,0       3026,0       301,0       1415,0       3241,0       1236,0       1708,0       2143,0       3782,0       1243,0       13708,0       2357,0       197,0       1415,0       3241,0       1236,0</td><td>1266,0       1266,0       282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       1043,0       997,0       225,0       1817,0       4744,0       429,0       333,0       0,0       300,0       282,0       3147,0       4744,0       429,0       315,0       0,0       300,0       282,0       3147,0       6815,0       398,0       905,0       671,0       924,0       1242,0       447,0       1242,0       447,0       1242,0       447,0       1242,0       905,0       671,0       924,0       1302,0       1427,0       3373,0       2004,0       1345,0       715,0       1427,0       3456,0       715,0       1346,0       527,0       1346,0       2004,0       214,0       3456,0      
324</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,01058,02772,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,03926,0727,0526,01008,0723,02779,0526,01008,03029,08012,03476,03476,01247,01397,03476,03476,03476,03476,03476,03476,03476,0538,0223,03472,03476,03476,03476,03476,03476,03476,03472,03476,03476,03476,03472,03476,03472,03476,03472,03476,03472,03476,03472,03476,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0<td>1315,01315,01310,0563,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,01049,0278,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0440,01049,03014,0304,01187,0392,01249,01019,01249,01019,01302,01447,01424,01244,0139,01202,0139,01427,0338,01202,0139,01427,033472,03472,03472,03472,03338,0139,0139,01427,01319,01319,01319,01427,01319,0&lt;</td><td>1337,01337,01337,0316,0578,0284,02049,0272,0482,0278,0216,0122,05232,05232,05232,05232,0345,0439,0345,0439,0345,0526,0526,0526,0954,01278,0458,01278,0458,01278,03084,0526,0716,0922,01278,03073,0723,0723,01278,03047,01278,03159,04365,0123,01242,03047,01253,03591,01449,04365,01233,023472,0358,0336,0233,0233,0234,03472,0358,0336,0233,0233,0234,0242,0358,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,03472,03472,03472,03472,03472,03472,03472,0&lt;</td><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,05592,01754,03000,01348,05232,0439,0395,0439,0395,0405,0289,03084,0526,0954,03095,0407,03095,0458,01278,03095,0458,01278,03030,08154,01249,02485,01249,03030,08154,01249,02485,01249,02485,01377,03575,03783,02445,01956,0912,0370,01342,01342,013575,03783,02435,01342,01344,01342,01342,01342,0134</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,05274,0439,0395,0405,0289,03105,0526,0954,0305,0458,01278,03095,0458,01277,0925,03105,0458,01277,0925,03154,01295,01348,02441,06055,02995,08154,01998,01304,01364,01364,01378,01401,0553,03783,01401,0553,03783,01450,01364,01401,03783,01450,01364,01401,0553,03783,0271,0941,01364,01450,01364,01450,01450,01364,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,0<!--</td--><td>2119,0       2219,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       2836,0       3105,0       526,0       954,0       1278,0       4458,0       1099,0       2835,0       543,0       1089,0       274,0       42428,0       696,0       1331,0       498,0       1278,0       3131,0       498,0       1277,0       978,0       1333,0       1333,0       1303,0       5308,0       1311,0       498,0       1303,0       5308,0       13131,0       498,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0    130,0</td></td></td></td></t<></td>  | 6008,0253,0443,0120,060,02018,02018,0158,0261,00,02030,02030,02030,02053,04413,0225,020638,04413,0225,020538,04413,0225,020638,04413,020,020,0282,0282,0284,0284,0284,0201,0 <t< td=""><td>608,0608,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,020813,04455,0429,0321,0208,0321,0208,0321,0208,0321,020,0300,0282,0298,01187,06815,0447,01238,020,04433,06960,01238,020,04433,06960,00,01238,020,04433,06960,01214,020,01214,020,01214,020,01238,020,01249,01214,020,01214,020,01214,02108,01214,02108,01217,02108,01217,0230,01217,0230,01217,0230,01217,0230,01217,0230,01217,0231,01217,0231,01217,0231,01217,0231,01217,0231,01217,0231,01217,0231,01217,024</td><td>625,0625,0253,0443,0120,060,02007,0158,0261,00,00,00,0225,04484,0429,0324,0324,0282,0324,02986,0514,02518,02518,02518,0225,01221,0447,01221,0443,0609,01221,0302,0204,01238,0255,02024,01214,0443,0609,00,01238,02024,01214,02024,01214,02024,01214,02024,01214,02024,01214,02024,01214,02024,01214,02026,0301,02026,012179,012179,012179,012179,012179,012179,012179,012179,012179,012179,012179,012179,012179,012179,012179,012179,012170,012170,012170,012170,012170,012170,012170,012170,012170,012170,012170,01</td><td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       324,0       0,0       324,0       0,0       324,0       105,0       4620,0       324,0       0,0       282,0       2986,0       514,0       924,0       1187,0       6815,0       4400,0       90,0       1232,0       4447,0       12659,0       2762,0       1216,0       0,0       1216,0       3026,0       2045,0       1232,0       2440,0       2580,0       22580,0       230,0       1216,0       1414,0       3224,0       10,0       1414,0       324,0       10,0       1414,0       326,0       1235,0       14414,0<!--</td--><td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       225,0       1187,0       6815,0       398,0       671,0       1242,0       447,0       15508,0       2673,0       798,0       1024,0       2493,0       521,0       898,0       671,0       1024,0       2493,0       521,0       8007,0       0,0       1024,0       2493,0       521,0       3026,0       301,0       1415,0       3241,0       1236,0       1708,0       2143,0       3782,0       1243,0       13708,0       2357,0       197,0       1415,0       3241,0       1236,0</td><td>1266,0       1266,0       282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       1043,0       997,0       225,0       1817,0       4744,0       429,0       333,0       0,0       300,0       282,0       3147,0       4744,0       429,0       315,0       0,0       300,0       282,0       3147,0       6815,0       398,0       905,0       671,0       924,0       1242,0       447,0       1242,0       447,0       1242,0       447,0       1242,0       905,0       671,0       924,0       1302,0       1427,0       3373,0       2004,0       1345,0       715,0       1427,0       3456,0       715,0       1346,0       527,0       1346,0       2004,0       214,0       3456,0      
324</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,01058,02772,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,03926,0727,0526,01008,0723,02779,0526,01008,03029,08012,03476,03476,01247,01397,03476,03476,03476,03476,03476,03476,03476,0538,0223,03472,03476,03476,03476,03476,03476,03476,03472,03476,03476,03476,03472,03476,03472,03476,03472,03476,03472,03476,03472,03476,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0<td>1315,01315,01310,0563,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,01049,0278,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0440,01049,03014,0304,01187,0392,01249,01019,01249,01019,01302,01447,01424,01244,0139,01202,0139,01427,0338,01202,0139,01427,033472,03472,03472,03472,03338,0139,0139,01427,01319,01319,01319,01427,01319,0&lt;</td><td>1337,01337,01337,0316,0578,0284,02049,0272,0482,0278,0216,0122,05232,05232,05232,05232,0345,0439,0345,0439,0345,0526,0526,0526,0954,01278,0458,01278,0458,01278,03084,0526,0716,0922,01278,03073,0723,0723,01278,03047,01278,03159,04365,0123,01242,03047,01253,03591,01449,04365,01233,023472,0358,0336,0233,0233,0234,03472,0358,0336,0233,0233,0234,0242,0358,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,03472,03472,03472,03472,03472,03472,03472,0&lt;</td><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,05592,01754,03000,01348,05232,0439,0395,0439,0395,0405,0289,03084,0526,0954,03095,0407,03095,0458,01278,03095,0458,01278,03030,08154,01249,02485,01249,03030,08154,01249,02485,01249,02485,01377,03575,03783,02445,01956,0912,0370,01342,01342,013575,03783,02435,01342,01344,01342,01342,01342,0134</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,05274,0439,0395,0405,0289,03105,0526,0954,0305,0458,01278,03095,0458,01277,0925,03105,0458,01277,0925,03154,01295,01348,02441,06055,02995,08154,01998,01304,01364,01364,01378,01401,0553,03783,01401,0553,03783,01450,01364,01401,03783,01450,01364,01401,0553,03783,0271,0941,01364,01450,01364,01450,01450,01364,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,0<!--</td--><td>2119,0       2219,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       2836,0       3105,0       526,0       954,0       1278,0       4458,0       1099,0       2835,0       543,0       1089,0       274,0       42428,0       696,0       1331,0       498,0       1278,0       3131,0       498,0       1277,0       978,0       1333,0       1333,0       1303,0       5308,0       1311,0       498,0       1303,0       5308,0       13131,0       498,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0    130,0</td></td></td></td></t<>   | 608,0608,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,020813,04455,0429,0321,0208,0321,0208,0321,0208,0321,020,0300,0282,0298,01187,06815,0447,01238,020,04433,06960,01238,020,04433,06960,00,01238,020,04433,06960,01214,020,01214,020,01214,020,01238,020,01249,01214,020,01214,020,01214,02108,01214,02108,01217,02108,01217,0230,01217,0230,01217,0230,01217,0230,01217,0230,01217,0231,01217,0231,01217,0231,01217,0231,01217,0231,01217,0231,01217,0231,01217,024  
   | 625,0625,0253,0443,0120,060,02007,0158,0261,00,00,00,0225,04484,0429,0324,0324,0282,0324,02986,0514,02518,02518,02518,0225,01221,0447,01221,0443,0609,01221,0302,0204,01238,0255,02024,01214,0443,0609,00,01238,02024,01214,02024,01214,02024,01214,02024,01214,02024,01214,02024,01214,02024,01214,02026,0301,02026,012179,012179,012179,012179,012179,012179,012179,012179,012179,012179,012179,012179,012179,012179,012179,012179,012170,012170,012170,012170,012170,012170,012170,012170,012170,012170,012170,01   | 625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       324,0       0,0       324,0    
  0,0       324,0       105,0       4620,0       324,0       0,0       282,0       2986,0       514,0       924,0       1187,0       6815,0       4400,0       90,0       1232,0       4447,0       12659,0       2762,0       1216,0       0,0       1216,0       3026,0       2045,0       1232,0       2440,0       2580,0       22580,0       230,0       1216,0       1414,0       3224,0       10,0       1414,0       324,0       10,0       1414,0       326,0       1235,0       14414,0 </td <td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       225,0       1187,0       6815,0       398,0       671,0       1242,0       447,0       15508,0       2673,0       798,0       1024,0       2493,0       521,0       898,0       671,0       1024,0       2493,0       521,0       8007,0       0,0       1024,0       2493,0       521,0       3026,0       301,0       1415,0       3241,0       1236,0       1708,0       2143,0       3782,0       1243,0       13708,0       2357,0       197,0       1415,0       3241,0       1236,0</td> <td>1266,0       1266,0       282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       1043,0       997,0       225,0       1817,0       4744,0       429,0       333,0       0,0       300,0       282,0       3147,0       4744,0       429,0       315,0       0,0       300,0       282,0       3147,0       6815,0       398,0       905,0       671,0       924,0       1242,0       447,0       1242,0       447,0       1242,0       447,0       1242,0       905,0       671,0       924,0       1302,0       1427,0       3373,0       2004,0       1345,0       715,0       1427,0       3456,0       715,0       1346,0       527,0       1346,0       2004,0       214,0       3456,0       324</td> <td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,01058,02772,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,03926,0727,0526,01008,0723,02779,0526,01008,03029,08012,03476,03476,01247,01397,03476,03476,03476,03476,03476,03476,03476,0538,0223,03472,03476,03476,03476,03476,03476,03476,03472,03476,03476,03476,03472,03476,03472,03476,03472,03476,03472,03476,03472,03476,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0<td>1315,01315,01310,0563,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,01049,0278,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0440,01049,03014,0304,01187,0392,01249,01019,01249,01019,01302,01447,01424,01244,0139,01202,0139,01427,0338,01202,0139,01427,033472,03472,03472,03472,03338,0139,0139,01427,01319,01319,01319,01427,01319,0&lt;</td><td>1337,01337,01337,0316,0578,0284,02049,0272,0482,0278,0216,0122,05232,05232,05232,05232,0345,0439,0345,0439,0345,0526,0526,0526,0954,01278,0458,01278,0458,01278,03084,0526,0716,0922,01278,03073,0723,0723,01278,03047,01278,03159,04365,0123,01242,03047,01253,03591,01449,04365,01233,023472,0358,0336,0233,0233,0234,03472,0358,0336,0233,0233,0234,0242,0358,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,03472,03472,03472,03472,03472,03472,03472,0&lt;</td><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,05592,01754,03000,01348,05232,0439,0395,0439,0395,0405,0289,03084,0526,0954,03095,0407,03095,0458,01278,03095,0458,01278,03030,08154,01249,02485,01249,03030,08154,01249,02485,01249,02485,01377,03575,03783,02445,01956,0912,0370,01342,01342,013575,03783,02435,01342,01344,01342,01342,01342,0134</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,05274,0439,0395,0405,0289,03105,0526,0954,0305,0458,01278,03095,0458,01277,0925,03105,0458,01277,0925,03154,01295,01348,02441,06055,02995,08154,01998,01304,01364,01364,01378,01401,0553,03783,01401,0553,03783,01450,01364,01401,03783,01450,01364,01401,0553,03783,0271,0941,01364,01450,01364,01450,01450,01364,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,0<!--</td--><td>2119,0       2219,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       2836,0       3105,0       526,0       954,0       1278,0       4458,0       1099,0       2835,0       543,0       1089,0       274,0       42428,0       696,0       1331,0       498,0       1278,0       3131,0       498,0       1277,0       978,0       1333,0       1333,0       1303,0       5308,0       1311,0       498,0       1303,0       5308,0       13131,0       498,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0    130,0</td></td></td>  | 641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       225,0       1187,0       6815,0       398,0       671,0       1242,0       447,0       15508,0       2673,0       798,0       1024,0       2493,0       521,0       898,0       671,0       1024,0       2493,0       521,0       8007,0       0,0       1024,0       2493,0       521,0       3026,0       301,0       1415,0       3241,0       1236,0       1708,0       2143,0       3782,0       1243,0       13708,0       2357,0       197,0       1415,0       3241,0       1236,0   
   | 1266,0       1266,0       282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       1043,0       997,0       225,0       1817,0       4744,0       429,0       333,0       0,0       300,0       282,0       3147,0       4744,0       429,0       315,0       0,0       300,0       282,0       3147,0       6815,0       398,0       905,0       671,0       924,0       1242,0       447,0       1242,0       447,0       1242,0       447,0       1242,0       905,0       671,0       924,0       1302,0       1427,0       3373,0       2004,0       1345,0       715,0       1427,0       3456,0       715,0       1346,0       527,0       1346,0       2004,0       214,0       3456,0       324  | 1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,01058,02772,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,03926,0727,0526,01008,0723,02779,0526,01008,03029,08012,03476,03476,01247,01397,03476,03476,03476,03476,03476,03476,03476,0538,0223,03472,03476,03476,03476,03476,03476,03476,03472,03476,03476,03476,03472,03476,03472,03476,03472,03476,03472,03476,03472,03476,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0 <td>1315,01315,01310,0563,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,01049,0278,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0440,01049,03014,0304,01187,0392,01249,01019,01249,01019,01302,01447,01424,01244,0139,01202,0139,01427,0338,01202,0139,01427,033472,03472,03472,03472,03338,0139,0139,01427,01319,01319,01319,01427,01319,0&lt;</td> <td>1337,01337,01337,0316,0578,0284,02049,0272,0482,0278,0216,0122,05232,05232,05232,05232,0345,0439,0345,0439,0345,0526,0526,0526,0954,01278,0458,01278,0458,01278,03084,0526,0716,0922,01278,03073,0723,0723,01278,03047,01278,03159,04365,0123,01242,03047,01253,03591,01449,04365,01233,023472,0358,0336,0233,0233,0234,03472,0358,0336,0233,0233,0234,0242,0358,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,03472,03472,03472,03472,03472,03472,03472,0&lt;</td> <td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,05592,01754,03000,01348,05232,0439,0395,0439,0395,0405,0289,03084,0526,0954,03095,0407,03095,0458,01278,03095,0458,01278,03030,08154,01249,02485,01249,03030,08154,01249,02485,01249,02485,01377,03575,03783,02445,01956,0912,0370,01342,01342,013575,03783,02435,01342,01344,01342,01342,01342,0134</td> <td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,05274,0439,0395,0405,0289,03105,0526,0954,0305,0458,01278,03095,0458,01277,0925,03105,0458,01277,0925,03154,01295,01348,02441,06055,02995,08154,01998,01304,01364,01364,01378,01401,0553,03783,01401,0553,03783,01450,01364,01401,03783,01450,01364,01401,0553,03783,0271,0941,01364,01450,01364,01450,01450,01364,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,0<!--</td--><td>2119,0       2219,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       2836,0       3105,0       526,0       954,0       1278,0       4458,0       1099,0       2835,0       543,0       1089,0       274,0       42428,0       696,0       1331,0       498,0       1278,0       3131,0       498,0       1277,0       978,0       1333,0       1333,0       1303,0       5308,0       1311,0       498,0       1303,0       5308,0       13131,0       498,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0    130,0</td></td>  
   | 1315,01315,01310,0563,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,01049,0278,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0440,01049,03014,0304,01187,0392,01249,01019,01249,01019,01302,01447,01424,01244,0139,01202,0139,01427,0338,01202,0139,01427,033472,03472,03472,03472,03338,0139,0139,01427,01319,01319,01319,01427,01319,0<  | 1337,01337,01337,0316,0578,0284,02049,0272,0482,0278,0216,0122,05232,05232,05232,05232,0345,0439,0345,0439,0345,0526,0526,0526,0954,01278,0458,01278,0458,01278,03084,0526,0716,0922,01278,03073,0723,0723,01278,03047,01278,03159,04365,0123,01242,03047,01253,03591,01449,04365,01233,023472,0358,0336,0233,0233,0234,03472,0358,0336,0233,0233,0234,0242,0358,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,0336,03472,03472,03472,03472,03472,03472,03472,0<  | 2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,05592,01754,03000,01348,05232,0439,0395,0439,0395,0405,0289,03084,0526,0954,03095,0407,03095,0458,01278,03095,0458,01278,03030,08154,01249,02485,01249,03030,08154,01249,02485,01249,02485,01377,03575,03783,02445,01956,0912,0370,01342,01342,013575,03783,02435,01342,01344,01342,01342,01342,0134  |
2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,05274,0439,0395,0405,0289,03105,0526,0954,0305,0458,01278,03095,0458,01277,0925,03105,0458,01277,0925,03154,01295,01348,02441,06055,02995,08154,01998,01304,01364,01364,01378,01401,0553,03783,01401,0553,03783,01450,01364,01401,03783,01450,01364,01401,0553,03783,0271,0941,01364,01450,01364,01450,01450,01364,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,0 </td <td>2119,0       2219,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       2836,0       3105,0       526,0       954,0       1278,0       4458,0       1099,0       2835,0       543,0       1089,0       274,0       42428,0       696,0       1331,0       498,0       1278,0       3131,0       498,0       1277,0       978,0       1333,0       1333,0       1303,0       5308,0       1311,0       498,0       1303,0       5308,0       13131,0       498,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0    130,0</td>   | 2119,0       2219,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       2836,0       3105,0       526,0       954,0       1278,0       4458,0       1099,0       2835,0       543,0       1089,0       274,0       42428,0       696,0       1331,0       498,0       1278,0       3131,0       498,0       1277,0       978,0       1333,0       1333,0       1303,0       5308,0       1311,0       498,0       1303,0       5308,0       13131,0       498,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0    130,0  |
| tumaniJomboy tumaniIshtixon tumaniKattaqo'rg'ontumaniQo'shrabottumaniPayariq tumaniPayariq tumaniPastdarg'omtumaniPastachi tumaniSamarqandtumaniSurobod tumaniUrgut tumaniSurxondaryoviloyatiTermiz shahriOltinsoy tumaniBandixon tumaniBoysun tumaniJarqo'rg'ontumaniQumqo'rg'ontumaniQiziriq tumaniSherobodtumaniSho'rchi tumaniSherobodtumaniSho'rchi tumaniSho'rchi tumaniSirdaryo tumaniSirdaryo tumaniSirdaryo tumaniSirdaryo tumaniSirdaryo tumaniSirdaryo tumaniSirdaryo tumaniSirdaryo tumaniSirdaryo tumaniSoryou tumaniSirdaryo tumaniSirdaryo tumaniDang'ara tumaniDolyoi tumaniSugo'a tumaniSo'x tumaniSo'x tumaniSo'x tumaniSo'x tumaniSo'x tumani </td <td>район           Джамбайский<br/>район           Иштыханский<br/>район           Каттакурганский<br/>район           Каттакурганский<br/>район           Пастдаргомский<br/>район           Пастдаргомский<br/>район           Пахтачийский<br/>район           Самаркандский<br/>район           Ургутский район           Тайлякский район           Самаркандский<br/>район           Самаркандский<br/>район           Самаркандский<br/>район           Самаркандский<br/>район           Байсунский район           Байсунский район           Байсунский район           Денауский район           Денауский район           Денауский район           Кизирикский<br/>район           Сариасийский<br/>район           Сариасийский<br/>район           Сырдарьинский<br/>район           Сырдарьинский<br/>район           Сырдарьинский<br/>район           Сардобский район           Сардобский район           Сардобский район           Сардобский район           Сардобский район           Сардобский район           Сырдарьинский<br/>район           Сырдарайнский           Город Ангран           Город Акрагаа           Город Куаси      &lt;</td> <td>Bulungur districtJomboy districtShtykhan districtKattakurganKattakurganMarpai districtPayaryk districtPastdargormPastdargormGistrictSamarkanddistrictSamarkanddistrictSurkhandaryaregionTermiz cityAltynsay districtBandykhandistrictBandykhandistrictBandykhandistrictBandykhandistrictMuzrabad districtMuzrabad districtSariosia districtKizirik districtSariosia districtSariosia districtSariosia districtSyrdarya regionGulistan cityYangier cityAkaltyn districtSariosia districtSariosia districtSyrdarya regionGulistan cityYangier cityAkaltyn districtSariosia districtSariosia districtSyrdarya districtSyrdarya districtSariosia districtSyrdarya districtSariosia districtBayaut districtSariosia districtSyrdarya districtSariosia districtSariosia districtSyrdarya districtSariosia districtSariosia districtSariosia districtSariosia districtSariosia districtSariosia districtSariosia districtSariosia distr</td> <td></td> <td>398,0253,0443,0120,060,02017,0158,0261,0101,00,0251,02024,03817,02024,0300,0300,02024,0300,02024,0300,0282,02024,0300,0282,02024,0300,0282,02024,0300,0282,0282,01168,0447,06815,010,01205,010,02464,0773,010,03618,0693,01148,0693,02078,01222,02078,02055,02078,02055,02078,02128,02308,02308,02308,02308,0230,0230,0230,0230,0230,0230,0230,0230,0230,024420,02331,01261,02331,01261,0331,01261,0331,01261,0331,01261,0331,01261,0331,01261,0331,01261,0331,01261,0331,01261,0331,0<t< td=""><td>6008,0253,0443,0120,060,02018,0158,0261,0101,00,0263,04413,0225,020638,04413,0225,020638,04413,0225,020638,04413,0225,020638,04413,0225,020638,04413,0225,020,0282,0282,0282,0284,02019,016405,02477,020,0447,020,0447,020,04379,016405,020,02108,0302,0,01226,020,04379,020,02108,020,02108,0<t< td=""><td>608,0608,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,020813,04455,0429,0321,00,0321,0208,010,0282,02986,0214,02187,02024,01169,04433,06815,020,04433,06815,020,04433,06815,020,04433,06815,020,01238,020,0210,0210,01227,0225,02170,02024,0210,01227,0225,0235,0<tr< td=""><td></td><td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       324,0       20,0       1187,0       6815,0       792,0       1232,0       447,0       16669,0       2518,0       792,0       1232,0       447,0       6815,0       734,0       302,0       2580,0       2518,0       734,0       302,0       1216,0       447,0       1232,0       447,0       28,0       2113,0       302,0       225,0       2358,0       225,0       301,0       30,0       10,0       24,0       2113,0       301,0       1052,0       1444,0       2256,0       324,0       2101,0       324,0       210,0<td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       225,0       21077,0       4601,0       429,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       244,0       2447,0       15508,0       2673,0       798,0       301,0       3026,0       301,0       301,0       3241,0       2357,0       1977,0       1443,0       301,0       2167,0       3241,0       2167,0       3241,0       2167,0       326,0       1701,0       216</td><td>1266,0       1266,0       282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       1043,0       997,0       225,0       1817,0       4744,0       429,0       333,0       0,0       300,0       282,0       31512,0       514,0       924,0       15069,0       1242,0       4447,0       905,0       671,0       924,0       1242,0       443,0       720,0       1302,0       3373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       336,0       3373,0       2373,0       2373,0       33456,0       715,0       33456,0       324,0    &lt;</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0157,0157,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01247,0447,015726,02814,04534,0727,0526,01008,03029,0671,03029,01247,01247,01397,0526,01008,03029,01247,02373,02373,02373,02373,023476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03472,0233,0538,0402,0665,01399,03472,03476,03472,03476,0344,0323,0538,0404,0443,0538,034,034,0323,0538,0440,0443,0538,034,034,0323,0</td><td>1315,01315,01315,01310,0563,0236,0108,02049,0182,0444,0156,0197,01093,021845,05114,0238,00,0429,0338,00,0420,0338,00,0420,0338,00,0440,0114,0932,01187,06815,0398,01249,01176,0926,0706,01249,0397,01398,01249,01447,01437,01249,03942,01319,01319,01319,01319,01319,01319,01438,01438,01438,01438,01438,01319,01319,01319,01319,01319,01319,01319,01438,01438,01438,01438,01319,01319,01319,01319,01319,01319,01319,01319,01422,01319,01319,0144,01319,0144,01438,0144,01438,0144,01438,0144,0144</td><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       278,0       216,0       1122,0       1166,0       278,0       216,0       122,0       5232,0       5232,0       5232,0       5232,0       345,0       439,0       439,0       439,0       430,0       289,0       3084,0       526,0       954,0       1278,0       430,0       278,0       3084,0       526,0       972,0       1278,0       4458,0       16345,0       3073,0       708,0       1013,0       3973,0       708,0       1258,0       3029,0       1449,0       4256,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0    &lt;</td><td>2119,0       2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       924,0       3095,0       407,0       3084,0       526,0       3084,0       526,0       3084,0       526,0       3084,0       305,0       4458,0       16774,0       3095,0       4572,0       746,0       3030,0       1278,0       3030,0       1278,0       3030,0       1278,0       2485,0       1249,0       4572,0       7428,0       3030,0       1278,0       32575,0       3575,0       32543,0       1242,0       4468,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342</td><td>2119,0       2119,0       2644,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       9481,0       5274,0       439,0       395,0       408,0       395,0       405,0       2289,0       3105,0       526,0       954,0       1278,0       408,0       3095,0       458,0       16822,0       3095,0       458,0       1278,0       3095,0       4458,0       1278,0       3095,0       4458,0       1277,0       925,0       811,0       63302,0       1450,0       1998,0       14401,0       553,0       3783,0       39019,0       1450,0       1351,0       3783,0       39019,0       1450,0       1351,0       3783,0       3783,0       3783,0       3783,0       3783,0<!--</td--><td>2119,0       22119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       19481,0       5274,0       439,0       395,0       405,0       289,0       3105,0       526,0       954,0       16519,0       3131,0       4485,0       1099,0       2242,0       1303,0
      5308,0       1152,0       1099,0       23131,0       4485,0       1099,0       275,0       3009,0       1333,0       1529,0       1303,0       1529,0       1303,0       1529,0       1333,0       1396,0       39694,0       1778,0       1333,0       1396,0       3009,0       2753,0       2753,0       3969,0       130,0       130,0       130,0       396,0       130,0       130,0<!--</td--></td></td></td></tr<></td></t<></td></t<></td>  | район           Джамбайский<br>район           Иштыханский<br>район           Каттакурганский<br>район           Каттакурганский<br>район           Пастдаргомский<br>район           Пастдаргомский<br>район           Пахтачийский<br>район           Самаркандский<br>район           Ургутский район           Тайлякский район           Самаркандский<br>район           Самаркандский<br>район           Самаркандский<br>район           Самаркандский<br>район           Байсунский район           Байсунский район           Байсунский район           Денауский район           Денауский район           Денауский район           Кизирикский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сырдарьинский<br>район           Сырдарьинский<br>район           Сырдарьинский<br>район           Сардобский район           Сардобский район           Сардобский район           Сардобский район           Сардобский район           Сардобский район           Сырдарьинский<br>район           Сырдарайнский           Город Ангран           Город Акрагаа           Город Куаси      <   
   | Bulungur districtJomboy districtShtykhan districtKattakurganKattakurganMarpai districtPayaryk districtPastdargormPastdargormGistrictSamarkanddistrictSamarkanddistrictSurkhandaryaregionTermiz cityAltynsay districtBandykhandistrictBandykhandistrictBandykhandistrictBandykhandistrictMuzrabad districtMuzrabad districtSariosia districtKizirik districtSariosia districtSariosia districtSariosia districtSyrdarya regionGulistan cityYangier cityAkaltyn districtSariosia districtSariosia districtSyrdarya regionGulistan cityYangier cityAkaltyn districtSariosia districtSariosia districtSyrdarya districtSyrdarya districtSariosia districtSyrdarya districtSariosia districtBayaut districtSariosia districtSyrdarya districtSariosia districtSariosia districtSyrdarya districtSariosia districtSariosia districtSariosia districtSariosia districtSariosia districtSariosia districtSariosia districtSariosia distr  
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   | 398,0253,0443,0120,060,02017,0158,0261,0101,00,0251,02024,03817,02024,0300,0300,02024,0300,02024,0300,0282,02024,0300,0282,02024,0300,0282,02024,0300,0282,0282,01168,0447,06815,010,01205,010,02464,0773,010,03618,0693,01148,0693,02078,01222,02078,02055,02078,02055,02078,02128,02308,02308,02308,02308,0230,0230,0230,0230,0230,0230,0230,0230,0230,024420,02331,01261,02331,01261,0331,01261,0331,01261,0331,01261,0331,01261,0331,01261,0331,01261,0331,01261,0331,01261,0331,0 <t< td=""><td>6008,0253,0443,0120,060,02018,0158,0261,0101,00,0263,04413,0225,020638,04413,0225,020638,04413,0225,020638,04413,0225,020638,04413,0225,020638,04413,0225,020,0282,0282,0282,0284,02019,016405,02477,020,0447,020,0447,020,04379,016405,020,02108,0302,0,01226,020,04379,020,02108,020,02108,0<t< td=""><td>608,0608,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,020813,04455,0429,0321,00,0321,0208,010,0282,02986,0214,02187,02024,01169,04433,06815,020,04433,06815,020,04433,06815,020,04433,06815,020,01238,020,0210,0210,01227,0225,02170,02024,0210,01227,0225,0235,0<tr< td=""><td></td><td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       324,0       20,0       1187,0       6815,0       792,0       1232,0       447,0       16669,0       2518,0       792,0       1232,0       447,0       6815,0       734,0       302,0       2580,0       2518,0       734,0       302,0       1216,0       447,0       1232,0       447,0       28,0       2113,0       302,0       225,0       2358,0       225,0       301,0       30,0       10,0       24,0       2113,0       301,0       1052,0       1444,0       2256,0       324,0       2101,0       324,0       210,0<td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       225,0       21077,0       4601,0       429,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       244,0       2447,0       15508,0       2673,0       798,0       301,0       3026,0       301,0       301,0       3241,0       2357,0       1977,0       1443,0       301,0       2167,0       3241,0       2167,0       3241,0       2167,0       326,0       1701,0       216</td><td>1266,0       1266,0       282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       1043,0       997,0       225,0       1817,0       4744,0       429,0       333,0       0,0       300,0       282,0       31512,0       514,0       924,0       15069,0       1242,0       4447,0       905,0       671,0       924,0       1242,0       443,0       720,0       1302,0       3373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       336,0       3373,0       2373,0       2373,0       33456,0       715,0       33456,0       324,0    &lt;</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0157,0157,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01247,0447,015726,02814,04534,0727,0526,01008,03029,0671,03029,01247,01247,01397,0526,01008,03029,01247,02373,02373,02373,02373,023476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03472,0233,0538,0402,0665,01399,03472,03476,03472,03476,0344,0323,0538,0404,0443,0538,034,034,0323,0538,0440,0443,0538,034,034,0323,0</td><td>1315,01315,01315,01310,0563,0236,0108,02049,0182,0444,0156,0197,01093,021845,05114,0238,00,0429,0338,00,0420,0338,00,0420,0338,00,0440,0114,0932,01187,06815,0398,01249,01176,0926,0706,01249,0397,01398,01249,01447,01437,01249,03942,01319,01319,01319,01319,01319,01319,01438,01438,01438,01438,01438,01319,01319,01319,01319,01319,01319,01319,01438,01438,01438,01438,01319,01319,01319,01319,01319,01319,01319,01319,01422,01319,01319,0144,01319,0144,01438,0144,01438,0144,01438,0144,0144</td><td>1337,0       1337,0      
316,0       578,0       284,0       108,0       2049,0       272,0       482,0       278,0       216,0       1122,0       1166,0       278,0       216,0       122,0       5232,0       5232,0       5232,0       5232,0       345,0       439,0       439,0       439,0       430,0       289,0       3084,0       526,0       954,0       1278,0       430,0       278,0       3084,0       526,0       972,0       1278,0       4458,0       16345,0       3073,0       708,0       1013,0       3973,0       708,0       1258,0       3029,0       1449,0       4256,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0    &lt;</td><td>2119,0       2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       924,0       3095,0       407,0       3084,0       526,0       3084,0       526,0       3084,0       526,0       3084,0       305,0       4458,0       16774,0       3095,0       4572,0       746,0       3030,0       1278,0       3030,0       1278,0       3030,0       1278,0       2485,0       1249,0       4572,0       7428,0       3030,0       1278,0       32575,0       3575,0       32543,0       1242,0       4468,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342</td><td>2119,0       2119,0       2644,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       9481,0       5274,0       439,0       395,0       408,0       395,0       405,0       2289,0       3105,0       526,0       954,0       1278,0       408,0       3095,0       458,0       16822,0       3095,0       458,0       1278,0       3095,0       4458,0       1278,0       3095,0       4458,0       1277,0       925,0       811,0       63302,0       1450,0       1998,0       14401,0       553,0       3783,0       39019,0       1450,0       1351,0       3783,0       39019,0       1450,0       1351,0       3783,0       3783,0       3783,0       3783,0       3783,0<!--</td--><td>2119,0       22119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       19481,0       5274,0       439,0       395,0       405,0       289,0       3105,0       526,0       954,0       16519,0       3131,0       4485,0       1099,0       2242,0       1303,0       5308,0       1152,0       1099,0       23131,0       4485,0       1099,0       275,0       3009,0       1333,0       1529,0       1303,0       1529,0       1303,0       1529,0       1333,0       1396,0       39694,0       1778,0       1333,0       1396,0       3009,0       2753,0       2753,0       3969,0       130,0       130,0       130,0       396,0       130,0       130,0<!--</td--></td></td></td></tr<></td></t<></td></t<>  | 6008,0253,0443,0120,060,02018,0158,0261,0101,00,0263,04413,0225,020638,04413,0225,020638,04413,0225,020638,04413,0225,020638,04413,0225,020638,04413,0225,020,0282,0282,0282,0284,02019,016405,02477,020,0447,020,0447,020,04379,016405,020,02108,0302,0,01226,020,04379,020,02108,020,02108,0 <t< td=""><td>608,0608,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,020813,04455,0429,0321,00,0321,0208,010,0282,02986,0214,02187,02024,01169,04433,06815,020,04433,06815,020,04433,06815,020,04433,06815,020,01238,020,0210,0210,01227,0225,02170,02024,0210,01227,0225,0235,0<tr< td=""><td></td><td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       324,0       20,0       1187,0       6815,0       792,0       1232,0       447,0       16669,0       2518,0       792,0       1232,0       447,0       6815,0       734,0       302,0       2580,0       2518,0       734,0       302,0       1216,0       447,0       1232,0       447,0       28,0       2113,0       302,0       225,0       2358,0       225,0       301,0       30,0       10,0       24,0       2113,0       301,0       1052,0       1444,0       2256,0       324,0       2101,0       324,0       210,0<td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       225,0       21077,0       4601,0       429,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       244,0       2447,0       15508,0       2673,0       798,0       301,0       3026,0       301,0       301,0       3241,0       2357,0       1977,0       1443,0       301,0       2167,0       3241,0       2167,0       3241,0       2167,0       326,0       1701,0       216</td><td>1266,0       1266,0       282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       1043,0       997,0       225,0       1817,0       4744,0       429,0       333,0       0,0       300,0       282,0       31512,0       514,0       924,0       15069,0       1242,0       4447,0       905,0       671,0       924,0       1242,0       443,0       720,0       1302,0       3373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       336,0       3373,0       2373,0       2373,0       33456,0       715,0       33456,0       324,0    &lt;</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0157,0157,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01247,0447,015726,02814,04534,0727,0526,01008,03029,0671,03029,01247,01247,01397,0526,01008,03029,01247,02373,02373,02373,02373,023476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03472,0233,0538,0402,0665,01399,03472,03476,03472,03476,0344,0323,0538,0404,0443,0538,034,034,0323,0538,0440,0443,0538,034,034,0323,0</td><td>1315,01315,01315,01310,0563,0236,0108,02049,0182,0444,0156,0197,01093,021845,05114,0238,00,0429,0338,00,0420,0338,00,0420,0338,00,0440,0114,0932,01187,06815,0398,01249,01176,0926,0706,01249,0397,01398,01249,01447,01437,01249,03942,01319,01319,01319,01319,01319,01319,01438,01438,01438,01438,01438,01319,01319,01319,01319,01319,01319,01319,01438,01438,01438,01438,01319,01319,01319,01319,01319,01319,01319,01319,01422,01319,01319,0144,01319,0144,01438,0144,01438,0144,01438,0144,0144</td><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       278,0       216,0       1122,0       1166,0       278,0       216,0       122,0       5232,0       5232,0       5232,0       5232,0       345,0       439,0       439,0       439,0       430,0       289,0       3084,0       526,0       954,0       1278,0       430,0       278,0       3084,0       526,0       972,0       1278,0       4458,0       16345,0       3073,0       708,0       1013,0       3973,0       708,0       1258,0       3029,0       1449,0       4256,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0    &lt;</td><td>2119,0       2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       924,0       3095,0       407,0       3084,0       526,0       3084,0       526,0       3084,0       526,0       3084,0       305,0       4458,0       16774,0       3095,0       4572,0       746,0       3030,0       1278,0       3030,0       1278,0       3030,0       1278,0       2485,0       1249,0       4572,0       7428,0       3030,0       1278,0       32575,0       3575,0       32543,0      
1242,0       4468,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342</td><td>2119,0       2119,0       2644,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       9481,0       5274,0       439,0       395,0       408,0       395,0       405,0       2289,0       3105,0       526,0       954,0       1278,0       408,0       3095,0       458,0       16822,0       3095,0       458,0       1278,0       3095,0       4458,0       1278,0       3095,0       4458,0       1277,0       925,0       811,0       63302,0       1450,0       1998,0       14401,0       553,0       3783,0       39019,0       1450,0       1351,0       3783,0       39019,0       1450,0       1351,0       3783,0       3783,0       3783,0       3783,0       3783,0<!--</td--><td>2119,0       22119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       19481,0       5274,0       439,0       395,0       405,0       289,0       3105,0       526,0       954,0       16519,0       3131,0       4485,0       1099,0       2242,0       1303,0       5308,0       1152,0       1099,0       23131,0       4485,0       1099,0       275,0       3009,0       1333,0       1529,0       1303,0       1529,0       1303,0       1529,0       1333,0       1396,0       39694,0       1778,0       1333,0       1396,0       3009,0       2753,0       2753,0       3969,0       130,0       130,0       130,0       396,0       130,0       130,0<!--</td--></td></td></td></tr<></td></t<>   | 608,0608,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,020813,04455,0429,0321,00,0321,0208,010,0282,02986,0214,02187,02024,01169,04433,06815,020,04433,06815,020,04433,06815,020,04433,06815,020,01238,020,0210,0210,01227,0225,02170,02024,0210,01227,0225,0235,0 <tr< td=""><td></td><td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       324,0       20,0       1187,0       6815,0       792,0       1232,0       447,0       16669,0       2518,0       792,0       1232,0       447,0       6815,0       734,0       302,0       2580,0       2518,0       734,0       302,0       1216,0       447,0       1232,0       447,0       28,0       2113,0       302,0       225,0       2358,0       225,0       301,0       30,0       10,0       24,0       2113,0       301,0       1052,0       1444,0       2256,0       324,0       2101,0       324,0       210,0<td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       225,0       21077,0       4601,0       429,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       244,0       2447,0       15508,0       2673,0       798,0       301,0       3026,0       301,0       301,0       3241,0       2357,0       1977,0       1443,0       301,0       2167,0       3241,0       2167,0       3241,0       2167,0       326,0       1701,0       216</td><td>1266,0       1266,0       282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       1043,0       997,0       225,0       1817,0       4744,0       429,0       333,0       0,0       300,0       282,0       31512,0       514,0       924,0       15069,0       1242,0       4447,0       905,0       671,0       924,0       1242,0       443,0       720,0       1302,0       3373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       336,0       3373,0       2373,0       2373,0       33456,0       715,0       33456,0       324,0    &lt;</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0157,0157,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01247,0447,015726,02814,04534,0727,0526,01008,03029,0671,03029,01247,01247,01397,0526,01008,03029,01247,02373,02373,02373,02373,023476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03472,0233,0538,0402,0665,01399,03472,03476,03472,03476,0344,0323,0538,0404,0443,0538,034,034,0323,0538,0440,0443,0538,034,034,0323,0</td><td>1315,01315,01315,01310,0563,0236,0108,02049,0182,0444,0156,0197,01093,021845,05114,0238,00,0429,0338,00,0420,0338,00,0420,0338,00,0440,0114,0932,01187,06815,0398,01249,01176,0926,0706,01249,0397,01398,01249,01447,01437,01249,03942,01319,01319,01319,01319,01319,01319,01438,01438,01438,01438,01438,01319,01319,01319,01319,01319,01319,01319,01438,01438,01438,01438,01319,01319,01319,01319,01319,01319,01319,01319,01422,01319,01319,0144,01319,0144,01438,0144,01438,0144,01438,0144,0144</td><td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       278,0       216,0       1122,0       1166,0       278,0       216,0       122,0       5232,0       5232,0       5232,0       5232,0       345,0       439,0       439,0       439,0       430,0       289,0       3084,0       526,0       954,0       1278,0       430,0       278,0       3084,0       526,0       972,0       1278,0       4458,0       16345,0       3073,0       708,0       1013,0       3973,0       708,0       1258,0       3029,0       1449,0       4256,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0    &lt;</td><td>2119,0       2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       924,0       3095,0       407,0       3084,0       526,0       3084,0       526,0       3084,0       526,0       3084,0       305,0       4458,0       16774,0       3095,0       4572,0       746,0       3030,0       1278,0       3030,0       1278,0       3030,0       1278,0       2485,0       1249,0       4572,0       7428,0       3030,0       1278,0       32575,0       3575,0       32543,0       1242,0       4468,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342</td><td>2119,0       2119,0       2644,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       9481,0       5274,0       439,0       395,0       408,0       395,0       405,0       2289,0       3105,0       526,0       954,0       1278,0       408,0       3095,0       458,0       16822,0       3095,0       458,0       1278,0       3095,0       4458,0       1278,0       3095,0       4458,0       1277,0       925,0       811,0       63302,0       1450,0       1998,0       14401,0       553,0       3783,0       39019,0       1450,0       1351,0       3783,0       39019,0       1450,0       1351,0       3783,0       3783,0       3783,0       3783,0       3783,0<!--</td--><td>2119,0       22119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       19481,0       5274,0       439,0       395,0       405,0       289,0       3105,0       526,0       954,0       16519,0       3131,0       4485,0       1099,0       2242,0       1303,0       5308,0       1152,0       1099,0       23131,0       4485,0       1099,0       275,0       3009,0       1333,0       1529,0       1303,0       1529,0       1303,0       1529,0       1333,0       1396,0       39694,0       1778,0       1333,0       1396,0       3009,0       2753,0       2753,0       3969,0       130,0       130,0       130,0       396,0       130,0       130,0<!--</td--></td></td></td></tr<>   
  |  | 625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       324,0       20,0       1187,0       6815,0       792,0       1232,0       447,0       16669,0       2518,0       792,0       1232,0       447,0       6815,0       734,0       302,0       2580,0       2518,0       734,0       302,0       1216,0       447,0       1232,0       447,0       28,0       2113,0       302,0       225,0       2358,0       225,0       301,0       30,0       10,0       24,0       2113,0       301,0       1052,0       1444,0       2256,0       324,0       2101,0       324,0       210,0 <td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       225,0       21077,0       4601,0       429,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       244,0       2447,0       15508,0       2673,0       798,0       301,0       3026,0       301,0       301,0       3241,0       2357,0       1977,0       1443,0       301,0       2167,0       3241,0       2167,0       3241,0       2167,0       326,0       1701,0       216</td> <td>1266,0       1266,0       282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       1043,0       997,0       225,0       1817,0       4744,0       429,0       333,0       0,0       300,0       282,0       31512,0       514,0       924,0       15069,0       1242,0       4447,0       905,0       671,0       924,0       1242,0       443,0       720,0       1302,0       3373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0      
2373,0       2373,0       336,0       3373,0       2373,0       2373,0       33456,0       715,0       33456,0       324,0    &lt;</td> <td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0157,0157,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01247,0447,015726,02814,04534,0727,0526,01008,03029,0671,03029,01247,01247,01397,0526,01008,03029,01247,02373,02373,02373,02373,023476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03472,0233,0538,0402,0665,01399,03472,03476,03472,03476,0344,0323,0538,0404,0443,0538,034,034,0323,0538,0440,0443,0538,034,034,0323,0</td> <td>1315,01315,01315,01310,0563,0236,0108,02049,0182,0444,0156,0197,01093,021845,05114,0238,00,0429,0338,00,0420,0338,00,0420,0338,00,0440,0114,0932,01187,06815,0398,01249,01176,0926,0706,01249,0397,01398,01249,01447,01437,01249,03942,01319,01319,01319,01319,01319,01319,01438,01438,01438,01438,01438,01319,01319,01319,01319,01319,01319,01319,01438,01438,01438,01438,01319,01319,01319,01319,01319,01319,01319,01319,01422,01319,01319,0144,01319,0144,01438,0144,01438,0144,01438,0144,0144</td> <td>1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       278,0       216,0       1122,0       1166,0       278,0       216,0       122,0       5232,0       5232,0       5232,0       5232,0       345,0       439,0       439,0       439,0       430,0       289,0       3084,0       526,0       954,0       1278,0       430,0       278,0       3084,0       526,0       972,0       1278,0       4458,0       16345,0       3073,0       708,0       1013,0       3973,0       708,0       1258,0       3029,0       1449,0       4256,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0    &lt;</td> <td>2119,0       2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       924,0       3095,0       407,0       3084,0       526,0       3084,0       526,0       3084,0       526,0       3084,0       305,0       4458,0       16774,0       3095,0       4572,0       746,0       3030,0       1278,0       3030,0       1278,0       3030,0       1278,0       2485,0       1249,0       4572,0       7428,0       3030,0       1278,0       32575,0       3575,0       32543,0       1242,0       4468,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342</td> <td>2119,0       2119,0       2644,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       9481,0       5274,0       439,0       395,0       408,0       395,0       405,0       2289,0       3105,0       526,0       954,0       1278,0       408,0       3095,0       458,0       16822,0       3095,0       458,0       1278,0       3095,0       4458,0       1278,0       3095,0       4458,0       1277,0       925,0       811,0       63302,0       1450,0       1998,0       14401,0       553,0       3783,0       39019,0       1450,0       1351,0       3783,0       39019,0       1450,0       1351,0       3783,0       3783,0       3783,0       3783,0       3783,0<!--</td--><td>2119,0       22119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       19481,0       5274,0       439,0       395,0       405,0       289,0       3105,0       526,0       954,0       16519,0       3131,0       4485,0       1099,0       2242,0       1303,0       5308,0       1152,0       1099,0       23131,0       4485,0       1099,0       275,0       3009,0       1333,0       1529,0       1303,0       1529,0       1303,0       1529,0       1333,0       1396,0       39694,0       1778,0       1333,0       1396,0       3009,0       2753,0       2753,0       3969,0       130,0       130,0       130,0       396,0       130,0       130,0<!--</td--></td></td>  | 641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       225,0       21077,0       4601,0       429,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       244,0       2447,0       15508,0       2673,0       798,0       301,0       3026,0       301,0       301,0       3241,0       2357,0       1977,0       1443,0       301,0       2167,0       3241,0       2167,0       3241,0       2167,0       326,0       1701,0       216  | 1266,0       1266,0       282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       1043,0       997,0       225,0   
   1817,0       4744,0       429,0       333,0       0,0       300,0       282,0       31512,0       514,0       924,0       15069,0       1242,0       4447,0       905,0       671,0       924,0       1242,0       443,0       720,0       1302,0       3373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       2373,0       336,0       3373,0       2373,0       2373,0       33456,0       715,0       33456,0       324,0    <  | 1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0157,0157,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01247,0447,015726,02814,04534,0727,0526,01008,03029,0671,03029,01247,01247,01397,0526,01008,03029,01247,02373,02373,02373,02373,023476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03472,0233,0538,0402,0665,01399,03472,03476,03472,03476,0344,0323,0538,0404,0443,0538,034,034,0323,0538,0440,0443,0538,034,034,0323,0   | 1315,01315,01315,01310,0563,0236,0108,02049,0182,0444,0156,0197,01093,021845,05114,0238,00,0429,0338,00,0420,0338,00,0420,0338,00,0440,0114,0932,01187,06815,0398,01249,01176,0926,0706,01249,0397,01398,01249,01447,01437,01249,03942,01319,01319,01319,01319,01319,01319,01438,01438,01438,01438,01438,01319,01319,01319,01319,01319,01319,01319,01438,01438,01438,01438,01319,01319,01319,01319,01319,01319,01319,01319,01422,01319,01319,0144,01319,0144,01438,0144,01438,0144,01438,0144,0144   
  | 1337,0       1337,0       316,0       578,0       284,0       108,0       2049,0       272,0       482,0       278,0       216,0       1122,0       1166,0       278,0       216,0       122,0       5232,0       5232,0       5232,0       5232,0       345,0       439,0       439,0       439,0       430,0       289,0       3084,0       526,0       954,0       1278,0       430,0       278,0       3084,0       526,0       972,0       1278,0       4458,0       16345,0       3073,0       708,0       1013,0       3973,0       708,0       1258,0       3029,0       1449,0       4256,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0       3472,0    <   | 2119,0       2119,0       2556,0       1981,0       2610,0       377,0       1324,0       1001,0       2603,0       1564,0       5592,0       1754,0       3000,0       1348,0       924,0       3095,0       407,0       3084,0       526,0       3084,0       526,0       3084,0       526,0       3084,0       305,0       4458,0       16774,0       3095,0       4572,0       746,0       3030,0       1278,0       3030,0       1278,0       3030,0       1278,0       2485,0       1249,0       4572,0       7428,0       3030,0       1278,0       32575,0       3575,0       32543,0       1242,0       4468,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342,0       1342   | 2119,0       2119,0       2644,0       1981,0       2610,0       452,0       1324,0       1001,0       2638,0       1756,0       5643,0       1754,0       3020,0       1348,0       9481,0       5274,0       439,0       395,0       408,0       395,0       405,0       2289,0       3105,0       526,0       954,0       1278,0       408,0       3095,0       458,0       16822,0       3095,0       458,0       1278,0       3095,0       4458,0       1278,0       3095,0       4458,0       1277,0       925,0       811,0       63302,0       1450,0       1998,0       14401,0       553,0       3783,0       39019,0       1450,0       1351,0       3783,0       39019,0       1450,0       1351,0       3783,0       3783,0       3783,0       3783,0       3783,0 </td <td>2119,0       22119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       19481,0       5274,0       439,0       395,0       405,0       289,0       3105,0       526,0       954,0       16519,0       3131,0       4485,0       1099,0       2242,0       1303,0       5308,0       1152,0       1099,0       23131,0       4485,0       1099,0       275,0       3009,0       1333,0       1529,0       1303,0       1529,0       1303,0       1529,0       1333,0       1396,0       39694,0       1778,0       1333,0       1396,0       3009,0       2753,0       2753,0       3969,0       130,0       130,0       130,0       396,0       130,0       130,0<!--</td--></td> | 2119,0       22119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       19481,0       5274,0       439,0       395,0       405,0       289,0       3105,0       526,0       954,0       16519,0       3131,0       4485,0       1099,0       2242,0       1303,0       5308,0       1152,0       1099,0     
 23131,0       4485,0       1099,0       275,0       3009,0       1333,0       1529,0       1303,0       1529,0       1303,0       1529,0       1333,0       1396,0       39694,0       1778,0       1333,0       1396,0       3009,0       2753,0       2753,0       3969,0       130,0       130,0       130,0       396,0       130,0       130,0 </td                                       |
| tumaniJomboy tumaniIshtixon tumaniKattaqo'rg'on<br>tumaniNarpay tumaniPayariq tumaniPastdarg'om<br>tumaniPaxtachi tumaniSamarqand<br>tumaniNurobod tumaniUrgut tumaniTayloq tumaniSurxondaryo<br>viloyatiTermiz shahriOltinsoy tumaniBandixon tumaniBoysun tumaniJarqo'rg'on<br>tumaniQuirqi tumaniJarqo'rg'on<br>tumaniQuirqi tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniShirin shahriYangiyer shahriOqoltin tumaniSariosiyo tumaniSirdaryo viloyatiGuliston shahriShirin shahriYangiyer shahriOqoltin tumaniSardoba tumaniSirdaryo tumaniSirdaryo tumaniSardoba tumaniSherobod<br>tumaniSherobod<br>tumaniShirin shahriYangiyo'Ishon<br>tumaniGoshkent viloyatiChinchi qshahriOntangaron<br>tumaniBekobod shahriOrtachrchiq<br>tumaniSho'rchi tumaniSordory tumaniSordory tumaniSordory tumaniChinci tumaniSordory tumaniParkent tumaniParkent tumaniParkent tumaniSo'rdo tumaniSho'rdo tumaniSho'rdo tumaniSo'rdo tumaniSo'rdory oyloyatiFarg'ona sh   
  | район           Джамбайский<br>район           Каттакурганский<br>район           Каттакурганский<br>район           Каттакурганский<br>район           Пастдаргомский<br>район           Пастдаргомский<br>район           Пастдаргомский<br>район           Самаркандский<br>район           Ургутский район           Тород Термез           Алтынсайский<br>район           Сариасийский<br>район           Ургутский район           Байсунский район           Джаркурганский<br>район           Денауский район           Джаркурганский<br>район           Кизирикский<br>район           Кумкурганский<br>район           Кизирикский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сарарацикский<br>район           Сарарабадский<br>район           Сарарабадский<br>район           Сардобский район           Сород Алмалык           Город Ангран           Город Анграйон           Багдадский район   
  | Bulungur districtJomboy districtShtykhan districtKattakurganKattakurganMarpai districtPayaryk districtPastdargomPaktachi districtSamarkanddistrictSurkhandaryaregionTermiz cityAltynsay districtAngor districtBaysun districtBaysun districtBaysun districtBaysun districtSariosia districtSuriosia districtShurchi districtShariosia districtShurchi districtSyrdarya regionGulistan cityShirin cityYangier cityAkaltyn districtSaykhunabadGulistan cityYangier cityAkaltyn districtSaykhunabadGulistan cityYangir cityYangir cityYangir cityAkaltyn districtSaykhunabadGulistan cityAkaltyn districtSaykhunabadGulistan cityAkaltyn districtSaykhunabadGulistan cityYangiyul cityAkkurgan districtSaykhunabadSaykhunabadGulistan cityYangiyul cityAkkangaranBaykad districtSaykhunabadGulistan cityAkhangaranGulistrictSaykhurdistrictYukorichirchikGulistrictYangiyul cityAkkangaranBayhd   
   | 598,0253,0443,0120,060,02017,0158,0261,0101,00,0130,0997,0225,018906,03650,0429,0300,0282,0460,0924,0110,06319,0460,0924,0110,06319,0416,015505,02619,0773,01137,03631,0659,0440,010,0382,02015,02078,01334,02414,0491,0387,02015,02078,01324,01324,01430,02414,04383,02414,0438,01324,01324,01430,02414,01396,01317,0234,01324,01430,01324,01430,02414,01430,01324,01431,01324,01431,01324,01431,01431,01431,01431,01431,01431,01431,01431,01431,01431,01431,01431,01431,01431,01431,01431,01431,0 <td< td=""><td>598,0598,0253,0443,0120,060,02017,02017,0261,0101,00,0261,01030,0225,02024,03817,02024,03817,0429,0300,0282,0300,0282,0300,0284,02464,0773,01168,0447,01168,0447,01205,010,04447,010,02464,0773,01205,010,02308,02078,02078,02078,02078,02078,02078,02078,02121,0310,02308,02308,02308,0231,024420,024420,0231,0231,0231,024420,024420,024420,0255,0310,02431,02431,024420,0244</td><td>6008,0253,0443,0120,060,02018,02018,0158,0261,00,00,0203,0203,0203,0203,0203,0203,0203,0203,0204,0201,0<td>608,0608,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,020813,04455,0429,0321,0321,0321,0282,0321,0282,0321,0298,01187,06815,0447,01169,02024,02024,020,04433,06960,03026,03026,03026,03026,03026,03026,03026,02170,01237,02170,01244,02170,01253,02170,0124,02170,0124,02170,0124,02170,0124,02170,0124,01441,02170,01441,02170,01441,02170,0125,012654,0235,01261,0&lt;</td><td>625,0625,0253,0443,0120,060,02007,0158,0261,00,00,01030,0997,0225,04484,0429,0324,0324,0282,03484,0429,0324,0282,0300,0282,0284,01187,06815,0447,01221,0447,01238,02555,02024,01214,04060,0734,0986,02024,01238,02034,01238,0204,01214,0301,02024,01214,0235,0235,0236,01214,0301,01052,01415,03230,02179,01415,03230,02179,01415,0323,024419,0255,0255,02179,01415,0328,012661,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,</td><td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       324,0       0,0       324,0       0,0       324,0       20,0       324,0       0,0       324,0       20,0       324,0       20,0       324,0       20,0       324,0       20,0       300,0       28,0       2101,0       302,0       447,0       1232,0       440,0       2045,0       1216,0       440,0       2045,0       1216,0       301,0       0,0       1414,0       3224,0       2175,0       1223,0       2428,0       7627,0       230,0       1414,0       324,0       10,0       1414,0       3224,0    <t< td=""><td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       225,0       1187,0       6815,0       300,0       1242,0       1187,0       6815,0       398,0       671,0       1242,0       447,0       15508,0       60017,0       0,0       1024,0       2493,0       521,0       898,0       671,0       1024,0       2493,0       521,0       3026,0       301,0       2357,0       197,0       1415,0       3241,0       2357,0       197,0       14436,0       2143,0       3782,0       1708,0       2360,0       1707,0       1415,0       3241,0</td><td>1266,0       1266,0       282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       1043,0       997,0       225,0       1817,0       4744,0       429,0       333,0       0,0       300,0       282,0       3140,0       924,0       15069,0       1242,0       447,0       1242,0       447,0       924,0       130,0       924,0       1242,0       447,0       1242,0       447,0       1242,0       447,0       1242,0       303,0       924,0       1242,0       447,0       1242,0       300,0       1393,0       1427,0       3456,0       1346,0      
1427,0       1427,0       14261,0       2343,0       587,0       1346,0       1427,0       1427,0       14261,0       1247,0       1346,0</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,01058,02772,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01247,0447,015726,02814,0447,015726,03029,08012,03029,03029,03029,03476,01247,01247,03476,0723,02059,0128,03476,0346,0346,0</td><td>1315,01315,01310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,01049,0278,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,03014,03014,0514,0932,01187,06815,0394,01019,01249,01447,01019,01302,01447,01454,01249,03028,01202,0139,01427,03538,01436,01444,0139,01427,0555,0139,01427,0555,0139,01427,01319,01427,01436,01436,01436,01436,0139,01427,01319,01319,01319,01319,01319,01319,01314,01427,01427,01427,01427,01436,01440,01427,01440,01427,01440,01427,01440,01440,0</td><td>1337,01337,0316,0578,0284,0284,02049,0272,0482,0116,0278,0216,0122,05232,05232,05232,05232,05232,0345,0439,0345,0439,0345,0526,0954,0526,0954,01278,0458,01278,03084,0526,0716,0922,0671,0922,0778,01278,03084,0526,01278,03159,0458,01278,03047,01278,03047,01278,03047,01278,03047,01278,03047,01278,03047,01449,01449,01449,01449,01441,01442,0<t< td=""><td></td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,05274,0439,0395,0405,0289,03105,0526,0954,0305,0408,01278,03095,0458,01278,03095,0458,01277,0925,08154,01295,01364,01998,01945,01998,01945,01998,01401,0553,03788,02244,04398,01401,0553,03838,02481,0295,08154,01998,01400,0553,03783,02441,02041,01401,03583,0271,0941,01450,0<!--</td--><td>2119,0       2219,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       597,0       1348,0       5274,0       439,0       395,0       999,0       405,0       2830,0       3105,0       526,0       954,0       1278,0       4458,0       1099,0       2835,0       526,0       978,0       4317,0       2242,0       1333,0       10519,0       2319,0       2242,0       1303,0       5308,0       1152,0       1333,0       12753,0       2341,0       2759,0       309,0       1333,0       1333,0       1333,0       1333,0       1333,0       130,0       130,0       130,0       130,0       130,0       130,0       130,0       130,0       130,0       130,0   </td></td></t<></td></t<></td></td></td<>   | 598,0598,0253,0443,0120,060,02017,02017,0261,0101,00,0261,01030,0225,02024,03817,02024,03817,0429,0300,0282,0300,0282,0300,0284,02464,0773,01168,0447,01168,0447,01205,010,04447,010,02464,0773,01205,010,02308,02078,02078,02078,02078,02078,02078,02078,02121,0310,02308,02308,02308,0231,024420,024420,0231,0231,0231,024420,024420,024420,0255,0310,02431,02431,024420,0244   
  | 6008,0253,0443,0120,060,02018,02018,0158,0261,00,00,0203,0203,0203,0203,0203,0203,0203,0203,0204,0201,0 <td>608,0608,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,020813,04455,0429,0321,0321,0321,0282,0321,0282,0321,0298,01187,06815,0447,01169,02024,02024,020,04433,06960,03026,03026,03026,03026,03026,03026,03026,02170,01237,02170,01244,02170,01253,02170,0124,02170,0124,02170,0124,02170,0124,02170,0124,01441,02170,01441,02170,01441,02170,0125,012654,0235,01261,0&lt;</td> <td>625,0625,0253,0443,0120,060,02007,0158,0261,00,00,01030,0997,0225,04484,0429,0324,0324,0282,03484,0429,0324,0282,0300,0282,0284,01187,06815,0447,01221,0447,01238,02555,02024,01214,04060,0734,0986,02024,01238,02034,01238,0204,01214,0301,02024,01214,0235,0235,0236,01214,0301,01052,01415,03230,02179,01415,03230,02179,01415,0323,024419,0255,0255,02179,01415,0328,012661,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,</td> <td>625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       324,0       0,0       324,0       0,0       324,0       20,0       324,0       0,0       324,0       20,0       324,0       20,0       324,0       20,0       324,0       20,0       300,0       28,0       2101,0       302,0       447,0       1232,0       440,0       2045,0       1216,0       440,0       2045,0       1216,0       301,0       0,0       1414,0       3224,0       2175,0       1223,0       2428,0       7627,0       230,0       1414,0       324,0       10,0       1414,0       3224,0    <t< td=""><td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       225,0       1187,0       6815,0       300,0       1242,0       1187,0       6815,0       398,0       671,0       1242,0       447,0       15508,0       60017,0       0,0       1024,0       2493,0       521,0       898,0       671,0       1024,0       2493,0       521,0       3026,0       301,0       2357,0       197,0       1415,0       3241,0       2357,0       197,0       14436,0       2143,0       3782,0       1708,0       2360,0       1707,0       1415,0       3241,0</td><td>1266,0       1266,0       282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       1043,0       997,0       225,0       1817,0       4744,0       429,0       333,0       0,0       300,0       282,0       3140,0       924,0       15069,0       1242,0       447,0       1242,0       447,0       924,0       130,0       924,0       1242,0       447,0       1242,0       447,0       1242,0       447,0       1242,0       303,0       924,0       1242,0       447,0       1242,0       300,0       1393,0       1427,0       3456,0       1346,0       1427,0       1427,0       14261,0       2343,0       587,0       1346,0       1427,0       1427,0       14261,0       1247,0       1346,0</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,01058,02772,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01247,0447,015726,02814,0447,015726,03029,08012,03029,03029,03029,03476,01247,01247,03476,0723,02059,0128,03476,0346,0346,0</td><td>1315,01315,01310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,01049,0278,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,03014,03014,0514,0932,01187,06815,0394,01019,01249,01447,01019,01302,01447,01454,01249,03028,01202,0139,01427,03538,01436,01444,0139,01427,0555,0139,01427,0555,0139,01427,01319,01427,01436,01436,01436,01436,0139,01427,01319,01319,01319,01319,01319,01319,01314,01427,01427,01427,01427,01436,01440,01427,01440,01427,01440,01427,01440,01440,0</td><td>1337,01337,0316,0578,0284,0284,02049,0272,0482,0116,0278,0216,0122,05232,05232,05232,05232,05232,0345,0439,0345,0439,0345,0526,0954,0526,0954,01278,0458,01278,03084,0526,0716,0922,0671,0922,0778,01278,03084,0526,01278,03159,0458,01278,03047,01278,03047,01278,03047,01278,03047,01278,03047,01278,03047,01449,01449,01449,01449,01441,01442,0<t<
td=""><td></td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,05274,0439,0395,0405,0289,03105,0526,0954,0305,0408,01278,03095,0458,01278,03095,0458,01277,0925,08154,01295,01364,01998,01945,01998,01945,01998,01401,0553,03788,02244,04398,01401,0553,03838,02481,0295,08154,01998,01400,0553,03783,02441,02041,01401,03583,0271,0941,01450,0<!--</td--><td>2119,0       2219,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       597,0       1348,0       5274,0       439,0       395,0       999,0       405,0       2830,0       3105,0       526,0       954,0       1278,0       4458,0       1099,0       2835,0       526,0       978,0       4317,0       2242,0       1333,0       10519,0       2319,0       2242,0       1303,0       5308,0       1152,0       1333,0       12753,0       2341,0       2759,0       309,0       1333,0       1333,0       1333,0       1333,0       1333,0       130,0       130,0       130,0       130,0       130,0       130,0       130,0       130,0       130,0       130,0   </td></td></t<></td></t<></td>   | 608,0608,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,020813,04455,0429,0321,0321,0321,0282,0321,0282,0321,0298,01187,06815,0447,01169,02024,02024,020,04433,06960,03026,03026,03026,03026,03026,03026,03026,02170,01237,02170,01244,02170,01253,02170,0124,02170,0124,02170,0124,02170,0124,02170,0124,01441,02170,01441,02170,01441,02170,0125,012654,0235,01261,0<  
   | 625,0625,0253,0443,0120,060,02007,0158,0261,00,00,01030,0997,0225,04484,0429,0324,0324,0282,03484,0429,0324,0282,0300,0282,0284,01187,06815,0447,01221,0447,01238,02555,02024,01214,04060,0734,0986,02024,01238,02034,01238,0204,01214,0301,02024,01214,0235,0235,0236,01214,0301,01052,01415,03230,02179,01415,03230,02179,01415,0323,024419,0255,0255,02179,01415,0328,012661,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,01274,   | 625,0       253,0       443,0       120,0       60,0       2007,0       158,0       347,0       101,0       0,0       1030,0       997,0       225,0       21069,0       4620,0       429,0       324,0       0,0       324,0       0,0       324,0       0,0       324,0       20,0       324,0       0,0       324,0       20,0       324,0       20,0       324,0       20,0       324,0       20,0       300,0       28,0       2101,0       302,0       447,0       1232,0       440,0       2045,0       1216,0       440,0       2045,0       1216,0       301,0       0,0       1414,0       3224,0       2175,0       1223,0       2428,0       7627,0       230,0       1414,0       324,0       10,0       1414,0       3224,0 <t< td=""><td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       225,0       1187,0       6815,0       300,0       1242,0       1187,0       6815,0       398,0       671,0       1242,0       447,0       15508,0       60017,0       0,0       1024,0       2493,0       521,0       898,0       671,0       1024,0       2493,0       521,0       3026,0       301,0       2357,0       197,0       1415,0       3241,0       2357,0       197,0       14436,0       2143,0       3782,0       1708,0       2360,0       1707,0       1415,0       3241,0</td><td>1266,0       1266,0       282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       1043,0       997,0       225,0       1817,0       4744,0       429,0       333,0       0,0       300,0       282,0 
     3140,0       924,0       15069,0       1242,0       447,0       1242,0       447,0       924,0       130,0       924,0       1242,0       447,0       1242,0       447,0       1242,0       447,0       1242,0       303,0       924,0       1242,0       447,0       1242,0       300,0       1393,0       1427,0       3456,0       1346,0       1427,0       1427,0       14261,0       2343,0       587,0       1346,0       1427,0       1427,0       14261,0       1247,0       1346,0</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,01058,02772,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01247,0447,015726,02814,0447,015726,03029,08012,03029,03029,03029,03476,01247,01247,03476,0723,02059,0128,03476,0346,0346,0</td><td>1315,01315,01310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,01049,0278,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,03014,03014,0514,0932,01187,06815,0394,01019,01249,01447,01019,01302,01447,01454,01249,03028,01202,0139,01427,03538,01436,01444,0139,01427,0555,0139,01427,0555,0139,01427,01319,01427,01436,01436,01436,01436,0139,01427,01319,01319,01319,01319,01319,01319,01314,01427,01427,01427,01427,01436,01440,01427,01440,01427,01440,01427,01440,01440,0</td><td>1337,01337,0316,0578,0284,0284,02049,0272,0482,0116,0278,0216,0122,05232,05232,05232,05232,05232,0345,0439,0345,0439,0345,0526,0954,0526,0954,01278,0458,01278,03084,0526,0716,0922,0671,0922,0778,01278,03084,0526,01278,03159,0458,01278,03047,01278,03047,01278,03047,01278,03047,01278,03047,01278,03047,01449,01449,01449,01449,01441,01442,0<t< td=""><td></td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,05274,0439,0395,0405,0289,03105,0526,0954,0305,0408,01278,03095,0458,01278,03095,0458,01277,0925,08154,01295,01364,01998,01945,01998,01945,01998,01401,0553,03788,02244,04398,01401,0553,03838,02481,0295,08154,01998,01400,0553,03783,02441,02041,01401,03583,0271,0941,01450,0<!--</td--><td>2119,0       2219,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       597,0       1348,0       5274,0       439,0       395,0       999,0       405,0       2830,0       3105,0       526,0       954,0       1278,0       4458,0       1099,0       2835,0       526,0       978,0       4317,0       2242,0       1333,0       10519,0       2319,0       2242,0       1303,0       5308,0       1152,0       1333,0       12753,0       2341,0       2759,0       309,0       1333,0       1333,0       1333,0       1333,0       1333,0       130,0       130,0       130,0       130,0       130,0       130,0       130,0       130,0       130,0       130,0   </td></td></t<></td></t<>   | 641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       225,0       1187,0       6815,0       300,0       1242,0       1187,0       6815,0       398,0       671,0       1242,0       447,0       15508,0       60017,0       0,0       1024,0       2493,0       521,0       898,0       671,0       1024,0       2493,0       521,0       3026,0       301,0       2357,0       197,0       1415,0       3241,0       2357,0       197,0       14436,0       2143,0       3782,0       1708,0       2360,0       1707,0       1415,0       3241,0  
   | 1266,0       1266,0       282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       1043,0       997,0       225,0       1817,0       4744,0       429,0       333,0       0,0       300,0       282,0       3140,0       924,0       15069,0       1242,0       447,0       1242,0       447,0       924,0       130,0       924,0       1242,0       447,0       1242,0       447,0       1242,0       447,0       1242,0       303,0       924,0       1242,0       447,0       1242,0       300,0       1393,0       1427,0       3456,0       1346,0       1427,0       1427,0       14261,0       2343,0       587,0       1346,0       1427,0       1427,0       14261,0       1247,0       1346,0  | 1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,01058,02772,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01247,0447,015726,02814,0447,015726,03029,08012,03029,03029,03029,03476,01247,01247,03476,0723,02059,0128,03476,0346,0346,0   | 1315,01315,01310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,01049,0278,01049,0278,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,03014,03014,0514,0932,01187,06815,0394,01019,01249,01447,01019,01302,01447,01454,01249,03028,01202,0139,01427,03538,01436,01444,0139,01427,0555,0139,01427,0555,0139,01427,01319,01427,01436,01436,01436,01436,0139,01427,01319,01319,01319,01319,01319,01319,01314,01427,01427,01427,01427,01436,01440,01427,01440,01427,01440,01427,01440,01440,0  
   | 1337,01337,0316,0578,0284,0284,02049,0272,0482,0116,0278,0216,0122,05232,05232,05232,05232,05232,0345,0439,0345,0439,0345,0526,0954,0526,0954,01278,0458,01278,03084,0526,0716,0922,0671,0922,0778,01278,03084,0526,01278,03159,0458,01278,03047,01278,03047,01278,03047,01278,03047,01278,03047,01278,03047,01449,01449,01449,01449,01441,01442,0 <t< td=""><td></td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,05274,0439,0395,0405,0289,03105,0526,0954,0305,0408,01278,03095,0458,01278,03095,0458,01277,0925,08154,01295,01364,01998,01945,01998,01945,01998,01401,0553,03788,02244,04398,01401,0553,03838,02481,0295,08154,01998,01400,0553,03783,02441,02041,01401,03583,0271,0941,01450,0<!--</td--><td>2119,0       2219,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       597,0       1348,0       5274,0       439,0       395,0       999,0       405,0       2830,0       3105,0       526,0       954,0       1278,0       4458,0       1099,0       2835,0       526,0       978,0       4317,0       2242,0       1333,0       10519,0       2319,0       2242,0       1303,0       5308,0       1152,0       1333,0       12753,0       2341,0       2759,0       309,0       1333,0       1333,0       1333,0       1333,0       1333,0       130,0       130,0       130,0       130,0       130,0       130,0       130,0       130,0       130,0       130,0   </td></td></t<>  |   | 2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,05274,0439,0395,0405,0289,03105,0526,0954,0305,0408,01278,03095,0458,01278,03095,0458,01277,0925,08154,01295,01364,01998,01945,01998,01945,01998,01401,0553,03788,02244,04398,01401,0553,03838,02481,0295,08154,01998,01400,0553,03783,02441,02041,01401,03583,0271,0941,01450,0 </td <td>2119,0       2219,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       597,0       1348,0       5274,0       439,0       395,0       999,0       405,0       2830,0       3105,0       526,0       954,0       1278,0       4458,0       1099,0       2835,0       526,0       978,0       4317,0       2242,0       1333,0       10519,0       2319,0       2242,0       1303,0       5308,0       1152,0       1333,0       12753,0       2341,0       2759,0       309,0       1333,0       1333,0       1333,0       1333,0       1333,0       130,0       130,0       130,0       130,0       130,0       130,0       130,0       130,0       130,0       130,0   </td>  | 2119,0       2219,0       1988,0      
3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       597,0       1348,0       5274,0       439,0       395,0       999,0       405,0       2830,0       3105,0       526,0       954,0       1278,0       4458,0       1099,0       2835,0       526,0       978,0       4317,0       2242,0       1333,0       10519,0       2319,0       2242,0       1303,0       5308,0       1152,0       1333,0       12753,0       2341,0       2759,0       309,0       1333,0       1333,0       1333,0       1333,0       1333,0       130,0       130,0       130,0       130,0       130,0       130,0       130,0       130,0       130,0       130,0  |
| tumaniJomboy tumaniIshtixon tumaniKattaqo'rg'on<br>tumaniNarpay tumaniPayariq tumaniPastdarg'om<br>tumaniTumaniPastdarg'om<br>tumaniSamarqand<br>tumaniNurobod tumaniJurgu't tumaniSurxondaryo<br>viloyatiTermiz shahriOltinsoy tumaniBandixon tumaniBoysun tumaniBoysun tumaniQurgo'rg'on<br>tumaniQuirqo try'on<br>tumaniSho'rchi tumaniShrin shahriShrin shahriShafaroShahri <t< td=""><td>Paidon           Джамбайский<br/>paidon           Иштыхинский<br/>paidon           Каттакурганский<br/>paidon           Каттакурганский<br/>paidon           Патариский paidon           Патариский paidon           Патариский paidon           Патариский paidon           Патариский paidon           Патариский paidon           Самаркандский<br/>paidon           Ургутский paidon           Тайлякский paidon           Самаркандский<br/>paidon           Алтынсайский<br/>paidon           Алтынсайский paidon           Байсунский paidon           Денауский paidon           Денауский paidon           Кизирикский<br/>paidon           Кизирикский<br/>paidon           Сариасийский<br/>paidon           Сариасийский<br/>paidon           Сариасийский<br/>paidon           Сарарарынская<br/>oбласть           Город Янгиер           Акалтынский<br/>paidon           Сайхунабадский<br>paidon           Сайхунабадский<br>paidon           Сайхунабадский<br>paidon           Сайхунабадский<br>paidon           Сырдарьинская<br>oбласть           Город Ангиер           Акалтаранский<br>paidon           Сайхунабадский<br>paidon           Сайхунабадский<br/>paidon</br></br></br></br></br></br></br></td><td>Bulungur districtJomboy districtShtykhan districtKattakurgandistrictNarpai districtPayaryk districtPastdargomdistrictPastdargomdistrictPakhtachi districtSurkhandaryaregionTermiz cityAltynsay districtBandykhandistrictBandykhandistrictBandykhandistrictBandykhandistrictBardykhandistrictSariosia districtSariosia districtSariosia districtShurchi districtShurchi districtSyrdarya regionGulistan cityShirin cityYangier cityAkatyn districtSardoba district&lt;</td><td>598,0598,0253,0443,0120,060,02017,0158,0261,00,01030,0997,0225,018906,03650,0429,0300,0282,0300,02889,0460,0924,0110,06319,0416,0980,01137,01337,01347,03631,0659,07359,0137,01387,02090,01137,03631,02090,01137,0134,02090,01396,031137,0234,01225,02078,01396,03117,0234,0383,02414,0383,02414,0383,02414,0383,02414,0383,0343,02414,0343,02414,0383,02414,0383,0<td< td=""><td>598,0598,0253,0443,0120,060,02017,02017,0261,0101,00,0261,01030,0225,02024,03817,0429,0300,0300,0282,0300,0282,0300,0284,02464,0773,01168,0447,01168,0447,01205,01148,03618,04447,010,010,02464,0773,01205,010,02078,02078,02078,02078,02078,02078,02121,01396,02308,02308,02308,02310,02464,03109,02308,02314,0331,014420,014420,01396,014420,0230,02463,0231,02463,0331,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,01442</td><td>6008,0253,0443,0120,060,02018,0158,0261,0101,00,0263,04413,0225,020638,04413,0225,020638,04413,0225,020638,04413,0297,020638,04413,0200,0201,0282,02892,0284,02892,01163,0247,0201,02447,0126,02019,01163,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02010,0</td></td<></td></t<> <td>608,0608,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,020813,04455,0429,0321,0321,0321,0282,0321,0321,0321,0321,0282,01187,0514,02986,02144,02024,01238,020,04433,06960,020,04433,06960,03026,03026,03026,02074,02170,01238,020,04433,06960,03026,020,01214,02170,01227,02170,01237,02108,01244,02170,01444,02170,01441,02170,01441,02170,01441,02170,01441,02170,01441,02170,01441,02170,01441,02170,01441,02170,01441,02170,01441,02170,0140,02170,0140,02170,0140,02170,0140,02170,014</td> <td>625,0625,0253,0443,0120,060,02007,0158,0261,00,00,00,0225,04484,0429,0324,0324,02986,0514,0282,04484,0429,0324,0282,0284,021187,06815,0447,01221,0447,01221,0443,0609,01221,0204,01238,02024,0443,0609,01221,0301,02024,01214,02024,01214,02024,01214,02024,01214,02024,01214,02024,01214,02024,01214,02026,0301,010,01415,0233,02470,01415,0235,02179,01415,0235,0242,01414,02152,01415,0235,0242,01415,0235,0242,01415,0242,01414,01415,0242,01415,0242,01415,0242,01414,01414,01414,0</td> <td>625,0625,0253,0443,0120,060,02007,0158,0347,00,0101,00,01030,0997,0225,021069,04620,0429,0324,00,0282,02986,0514,0924,01187,06815,0400,01232,0447,016669,02518,0792,01232,0447,01265,0734,03026,08007,00,01232,02762,01216,01216,0301,0734,03026,02762,01235,012175,01927,01414,03224,02659,02175,01927,01414,0324,0140,02175,01927,01414,0324,02175,01940,02175,01940,02175,01940,02175,01940,02175,01940,02164,02175,01940,02164,02175,01940,02175,01940,02175,01940,02175,01940,02175,01940,021</td> <td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       240,0       3187,0       6815,0       398,0       671,0       1242,0       447,0       15508,0       2673,0       798,0       1024,0       2493,0       521,0       898,0       671,0       1024,0       2493,0       521,0       8007,0       0,0       1024,0       2493,0       521,0       8007,0       1024,0       2493,0       521,0       3026,0       10,0       1415,0       3241,0       1236,0       1708,0       1243,0       3442,0       197,0       140,0       140,0       1</td> <td>1266,01266,0282,0528,0189,060,02049,0182,0347,0156,0154,0997,0225,021817,04744,0429,0333,00,0300,0282,03512,0514,0924,01242,0447,01242,0447,015069,02343,0521,0933,03096,01242,0447,015069,02713,04447,015069,03146,0720,04534,0720,01392,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,0346,03495,02529,0461,03495,02529,01440,01532,01840,03495,02529,0461,03495,02529,0461,03495,02529,0461,03495,03495,03495,03495,03495,03495,0<t< td=""><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,01058,02772,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01247,0447,015726,01247,0447,015726,01008,03926,0723,02575,01887,03476,03472,03476,03472,03476,03472,03476,03472,03476,03476,03476,03470,03472,03476,0346,0<t< td=""><td>1315,01315,01310,0563,0236,0236,0108,02049,0144,0156,0197,01093,01049,0278,01049,0278,01049,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,03014,0304,01187,03024,01249,01019,01249,01019,01249,03028,01202,013028,01202,013028,01202,01399,01427,03538,01399,013028,013029,01319,01427,03538,01399,01319,01427,01319,01427,01319,0</td><td>1337,01337,01337,0316,0578,0284,02049,0272,0482,0116,0278,0126,0122,05232,05232,05232,05232,05232,0345,0439,0345,0439,0345,0526,0954,0526,0954,01278,0458,01278,03084,0526,0716,0922,0671,0922,0708,01013,030973,0708,0103,03047,01278,03029,03159,01278,03029,03159,01278,03047,01278,03047,01278,03047,01278,03029,03159,01233,0233,0233,0233,0233,0233,0233,0233,0233,0233,0336,0&lt;</td><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,05592,01754,03000,01348,05232,0439,0395,0405,0289,03084,0526,0954,03084,0526,0954,01278,03095,0407,03095,0458,01278,03030,08154,01249,02485,01249,03030,08154,01249,02445,01249,02445,01377,03575,03783,02435,01342,01427,07428,03575,03783,02435,01344,0140,07428,03575,03783,02435,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01344,01342,01344,01342,01344,01344,01344,01344,01344,01344,01344,014</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,05274,0439,0395,0405,0300,0300,0405,03105,0526,0954,01278,0458,01277,0925,0458,01251,0458,01251,0458,01251,0458,01251,04740,06055,0295,08154,01304,01363,03788,01401,0553,03783,01401,01562,01364,01401,0553,03783,01401,01364,01401,01364,01401,01364,01401,03378,02441,02591,01364,01400,01364,01400,01364,01378,01364,01400,01364,01364,01364,01378,01364,01364,01364,01364,01364,01364,01364,01364,01364,01378,01364,01364,0<!--</td--><td>2119,0       2219,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       2835,0       526,0       954,0       1027,0       3509,0       405,0       1278,0       407,0       727,0       978,0       1089,0       1278,0       1099,0       2310,0       274,0       4458,0       1099,0       2835,0       5308,0       1152,0       1333,0       1278,0       2341,0       2341,0       2753,0       2753,0       309,0       3009,0       1333,0       1333,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       130,0       130,0       130,0   &lt;</td></td></t<></td></t<></td>  
  | Paidon           Джамбайский<br>paidon           Иштыхинский<br>paidon           Каттакурганский<br>paidon           Каттакурганский<br>paidon           Патариский paidon           Патариский paidon           Патариский paidon           Патариский paidon           Патариский paidon           Патариский paidon           Самаркандский<br>paidon           Ургутский paidon           Тайлякский paidon           Самаркандский<br>paidon           Алтынсайский<br>paidon           Алтынсайский paidon           Байсунский paidon           Денауский paidon           Денауский paidon           Кизирикский<br>paidon           Кизирикский<br>paidon           Сариасийский<br>paidon           Сариасийский<br>paidon           Сариасийский<br>paidon           Сарарарынская<br>oбласть           Город Янгиер           Акалтынский<br>paidon           Сайхунабадский<br>   
  | Bulungur districtJomboy districtShtykhan districtKattakurgandistrictNarpai districtPayaryk districtPastdargomdistrictPastdargomdistrictPakhtachi districtSurkhandaryaregionTermiz cityAltynsay districtBandykhandistrictBandykhandistrictBandykhandistrictBandykhandistrictBardykhandistrictSariosia districtSariosia districtSariosia districtShurchi districtShurchi districtSyrdarya regionGulistan cityShirin cityYangier cityAkatyn districtSardoba district<   
   | 598,0598,0253,0443,0120,060,02017,0158,0261,00,01030,0997,0225,018906,03650,0429,0300,0282,0300,02889,0460,0924,0110,06319,0416,0980,01137,01337,01347,03631,0659,07359,0137,01387,02090,01137,03631,02090,01137,0134,02090,01396,031137,0234,01225,02078,01396,03117,0234,0383,02414,0383,02414,0383,02414,0383,02414,0383,0343,02414,0343,02414,0383,02414,0383,0 <td< td=""><td>598,0598,0253,0443,0120,060,02017,02017,0261,0101,00,0261,01030,0225,02024,03817,0429,0300,0300,0282,0300,0282,0300,0284,02464,0773,01168,0447,01168,0447,01205,01148,03618,04447,010,010,02464,0773,01205,010,02078,02078,02078,02078,02078,02078,02121,01396,02308,02308,02308,02310,02464,03109,02308,02314,0331,014420,014420,01396,014420,0230,02463,0231,02463,0331,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,01442</td><td>6008,0253,0443,0120,060,02018,0158,0261,0101,00,0263,04413,0225,020638,04413,0225,020638,04413,0225,020638,04413,0297,020638,04413,0200,0201,0282,02892,0284,02892,01163,0247,0201,02447,0126,02019,01163,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02010,0</td></td<>  
  | 598,0598,0253,0443,0120,060,02017,02017,0261,0101,00,0261,01030,0225,02024,03817,0429,0300,0300,0282,0300,0282,0300,0284,02464,0773,01168,0447,01168,0447,01205,01148,03618,04447,010,010,02464,0773,01205,010,02078,02078,02078,02078,02078,02078,02121,01396,02308,02308,02308,02310,02464,03109,02308,02314,0331,014420,014420,01396,014420,0230,02463,0231,02463,0331,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,014420,01442   
  | 6008,0253,0443,0120,060,02018,0158,0261,0101,00,0263,04413,0225,020638,04413,0225,020638,04413,0225,020638,04413,0297,020638,04413,0200,0201,0282,02892,0284,02892,01163,0247,0201,02447,0126,02019,01163,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02019,02010,0  
   | 608,0608,0253,0443,0120,060,02007,0158,0261,00,01030,0997,0225,020813,04455,0429,0321,0321,0321,0282,0321,0321,0321,0321,0282,01187,0514,02986,02144,02024,01238,020,04433,06960,020,04433,06960,03026,03026,03026,02074,02170,01238,020,04433,06960,03026,020,01214,02170,01227,02170,01237,02108,01244,02170,01444,02170,01441,02170,01441,02170,01441,02170,01441,02170,01441,02170,01441,02170,01441,02170,01441,02170,01441,02170,01441,02170,0140,02170,0140,02170,0140,02170,0140,02170,014  |
625,0625,0253,0443,0120,060,02007,0158,0261,00,00,00,0225,04484,0429,0324,0324,02986,0514,0282,04484,0429,0324,0282,0284,021187,06815,0447,01221,0447,01221,0443,0609,01221,0204,01238,02024,0443,0609,01221,0301,02024,01214,02024,01214,02024,01214,02024,01214,02024,01214,02024,01214,02024,01214,02026,0301,010,01415,0233,02470,01415,0235,02179,01415,0235,0242,01414,02152,01415,0235,0242,01415,0235,0242,01415,0242,01414,01415,0242,01415,0242,01415,0242,01414,01414,01414,0   | 625,0625,0253,0443,0120,060,02007,0158,0347,00,0101,00,01030,0997,0225,021069,04620,0429,0324,00,0282,02986,0514,0924,01187,06815,0400,01232,0447,016669,02518,0792,01232,0447,01265,0734,03026,08007,00,01232,02762,01216,01216,0301,0734,03026,02762,01235,012175,01927,01414,03224,02659,02175,01927,01414,0324,0140,02175,01927,01414,0324,02175,01940,02175,01940,02175,01940,02175,01940,02175,01940,02164,02175,01940,02164,02175,01940,02175,01940,02175,01940,02175,01940,02175,01940,021  
   | 641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       240,0       3187,0       6815,0       398,0       671,0       1242,0       447,0       15508,0       2673,0       798,0       1024,0       2493,0       521,0       898,0       671,0       1024,0       2493,0       521,0       8007,0       0,0       1024,0       2493,0       521,0       8007,0       1024,0       2493,0       521,0       3026,0       10,0       1415,0       3241,0       1236,0       1708,0       1243,0       3442,0       197,0       140,0       140,0       1  | 1266,01266,0282,0528,0189,060,02049,0182,0347,0156,0154,0997,0225,021817,04744,0429,0333,00,0300,0282,03512,0514,0924,01242,0447,01242,0447,015069,02343,0521,0933,03096,01242,0447,015069,02713,04447,015069,03146,0720,04534,0720,01392,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,0346,03495,02529,0461,03495,02529,01440,01532,01840,03495,02529,0461,03495,02529,0461,03495,02529,0461,03495,03495,03495,03495,03495,03495,0 <t<
td=""><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,01058,02772,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01247,0447,015726,01247,0447,015726,01008,03926,0723,02575,01887,03476,03472,03476,03472,03476,03472,03476,03472,03476,03476,03476,03470,03472,03476,0346,0<t< td=""><td>1315,01315,01310,0563,0236,0236,0108,02049,0144,0156,0197,01093,01049,0278,01049,0278,01049,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,03014,0304,01187,03024,01249,01019,01249,01019,01249,03028,01202,013028,01202,013028,01202,01399,01427,03538,01399,013028,013029,01319,01427,03538,01399,01319,01427,01319,01427,01319,0</td><td>1337,01337,01337,0316,0578,0284,02049,0272,0482,0116,0278,0126,0122,05232,05232,05232,05232,05232,0345,0439,0345,0439,0345,0526,0954,0526,0954,01278,0458,01278,03084,0526,0716,0922,0671,0922,0708,01013,030973,0708,0103,03047,01278,03029,03159,01278,03029,03159,01278,03047,01278,03047,01278,03047,01278,03029,03159,01233,0233,0233,0233,0233,0233,0233,0233,0233,0233,0336,0&lt;</td><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,05592,01754,03000,01348,05232,0439,0395,0405,0289,03084,0526,0954,03084,0526,0954,01278,03095,0407,03095,0458,01278,03030,08154,01249,02485,01249,03030,08154,01249,02445,01249,02445,01377,03575,03783,02435,01342,01427,07428,03575,03783,02435,01344,0140,07428,03575,03783,02435,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01344,01342,01344,01342,01344,01344,01344,01344,01344,01344,01344,014</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,05274,0439,0395,0405,0300,0300,0405,03105,0526,0954,01278,0458,01277,0925,0458,01251,0458,01251,0458,01251,0458,01251,04740,06055,0295,08154,01304,01363,03788,01401,0553,03783,01401,01562,01364,01401,0553,03783,01401,01364,01401,01364,01401,01364,01401,03378,02441,02591,01364,01400,01364,01400,01364,01378,01364,01400,01364,01364,01364,01378,01364,01364,01364,01364,01364,01364,01364,01364,01364,01378,01364,01364,0<!--</td--><td>2119,0       2219,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       2835,0       526,0       954,0       1027,0       3509,0       405,0       1278,0       407,0       727,0       978,0       1089,0       1278,0       1099,0       2310,0       274,0       4458,0       1099,0       2835,0       5308,0       1152,0       1333,0       1278,0       2341,0       2341,0       2753,0       2753,0       309,0       3009,0       1333,0       1333,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       130,0       130,0       130,0   &lt;</td></td></t<></td></t<>   | 1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,01058,02772,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01247,0447,015726,01247,0447,015726,01008,03926,0723,02575,01887,03476,03472,03476,03472,03476,03472,03476,03472,03476,03476,03476,03470,03472,03476,0346,0 <t< td=""><td>1315,01315,01310,0563,0236,0236,0108,02049,0144,0156,0197,01093,01049,0278,01049,0278,01049,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,03014,0304,01187,03024,01249,01019,01249,01019,01249,03028,01202,013028,01202,013028,01202,01399,01427,03538,01399,013028,013029,01319,01427,03538,01399,01319,01427,01319,01427,01319,0</td><td>1337,01337,01337,0316,0578,0284,02049,0272,0482,0116,0278,0126,0122,05232,05232,05232,05232,05232,0345,0439,0345,0439,0345,0526,0954,0526,0954,01278,0458,01278,03084,0526,0716,0922,0671,0922,0708,01013,030973,0708,0103,03047,01278,03029,03159,01278,03029,03159,01278,03047,01278,03047,01278,03047,01278,03029,03159,01233,0233,0233,0233,0233,0233,0233,0233,0233,0233,0336,0&lt;</td><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,05592,01754,03000,01348,05232,0439,0395,0405,0289,03084,0526,0954,03084,0526,0954,01278,03095,0407,03095,0458,01278,03030,08154,01249,02485,01249,03030,08154,01249,02445,01249,02445,01377,03575,03783,02435,01342,01427,07428,03575,03783,02435,01344,0140,07428,03575,03783,02435,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01344,01342,01344,01342,01344,01344,01344,01344,01344,01344,01344,014</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,05274,0439,0395,0405,0300,0300,0405,03105,0526,0954,01278,0458,01277,0925,0458,01251,0458,01251,0458,01251,0458,01251,04740,06055,0295,08154,01304,01363,03788,01401,0553,03783,01401,01562,01364,01401,0553,03783,01401,01364,01401,01364,01401,01364,01401,03378,02441,02591,01364,01400,01364,01400,01364,01378,01364,01400,01364,01364,01364,01378,01364,01364,01364,01364,01364,01364,01364,01364,01364,01378,01364,01364,0<!--</td--><td>2119,0       2219,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       2835,0       526,0       954,0       1027,0       3509,0       405,0       1278,0       407,0       727,0       978,0       1089,0       1278,0       1099,0       2310,0       274,0       4458,0       1099,0       2835,0       5308,0       1152,0       1333,0       1278,0       2341,0       2341,0       2753,0       2753,0       309,0       3009,0       1333,0       1333,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       130,0       130,0       130,0   &lt;</td></td></t<>   | 1315,01315,01310,0563,0236,0236,0108,02049,0144,0156,0197,01093,01049,0278,01049,0278,01049,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,03014,0304,01187,03024,01249,01019,01249,01019,01249,03028,01202,013028,01202,013028,01202,01399,01427,03538,01399,013028,013029,01319,01427,03538,01399,01319,01427,01319,01427,01319,0  
   | 1337,01337,01337,0316,0578,0284,02049,0272,0482,0116,0278,0126,0122,05232,05232,05232,05232,05232,0345,0439,0345,0439,0345,0526,0954,0526,0954,01278,0458,01278,03084,0526,0716,0922,0671,0922,0708,01013,030973,0708,0103,03047,01278,03029,03159,01278,03029,03159,01278,03047,01278,03047,01278,03047,01278,03029,03159,01233,0233,0233,0233,0233,0233,0233,0233,0233,0233,0336,0<  | 2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,05592,01754,03000,01348,05232,0439,0395,0405,0289,03084,0526,0954,03084,0526,0954,01278,03095,0407,03095,0458,01278,03030,08154,01249,02485,01249,03030,08154,01249,02445,01249,02445,01377,03575,03783,02435,01342,01427,07428,03575,03783,02435,01344,0140,07428,03575,03783,02435,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01344,01342,01344,01342,01344,01344,01344,01344,01344,01344,01344,014  | 2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,05274,0439,0395,0405,0300,0300,0405,03105,0526,0954,01278,0458,01277,0925,0458,01251,0458,01251,0458,01251,0458,01251,04740,06055,0295,08154,01304,01363,03788,01401,0553,03783,01401,01562,01364,01401,0553,03783,01401,01364,01401,01364,01401,01364,01401,03378,02441,02591,01364,01400,01364,01400,01364,01378,01364,01400,01364,01364,01364,01378,01364,01364,01364,01364,01364,01364,01364,01364,01364,01378,01364,01364,0 </td <td>2119,0       2219,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       2835,0       526,0       954,0       1027,0       3509,0       405,0       1278,0       407,0       727,0       978,0       1089,0       1278,0       1099,0       2310,0       274,0       4458,0       1099,0       2835,0       5308,0       1152,0       1333,0       1278,0       2341,0       2341,0       2753,0       2753,0       309,0       3009,0       1333,0       1333,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       130,0       130,0       130,0   &lt;</td>   | 2119,0       2219,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       999,0       405,0       2835,0       526,0       954,0       1027,0       3509,0       405,0       1278,0       407,0       727,0       978,0       1089,0       1278,0       1099,0       2310,0       274,0       4458,0       1099,0       2835,0       5308,0       1152,0       1333,0       1278,0       2341,0       2341,0       2753,0       2753,0       309,0       3009,0       1333,0       1333,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       130,0       130,0   
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  | УрайонДжамбайскийРайонИштыханскийрайонКаттакурганскийрайонНарпайский районПайарыкскийРайонПайарыкскийрайонПатдаргомскийрайонПатдаргомскийрайонПатдаргомскийрайонКамркандскийрайонУргутский районСамаркандскийСамаркандскийрайонСурхандарынскаяОбластьГород ТермезАлтынсайскийрайонДенауский районДажаркурганскийрайонДенауский районКизирикскийрайонСариасийскийрайонСариаский районСариаский районСариаский районСариаский районСариаский районСариаский районСариаский районСардарьинскийрайонСардарьинскийрайонСардарьинскийГород АнгиерАкалтынскийрайонСардобский районСардобский районСардобский районСардобский районСардобский районСардобский районСардобский районСарод АнгаранскийрайонСардобский районСардобский районСардобский районСардобский районСардобский районСардобский районСардокскийСардокский <td< td=""><td>Bulungur districtJomboy districtIshtykhan districtKattakurgandistrictKoshrabadOlatrictPayaryk districtPakhtachi districtSamarkandGuistrictUrgut districtTailak districtSurkhandaryaregionTermiz cityAltynsay districtDangur districtBaysun districtDenau districtDenau districtDenau districtDenau districtJarkurgan districtSariosia districtSurdarya regionGulistan cityShurchi districtSyrdarya regionGulistan cityYangier cityAkaltyn districtBayaut districtSyrdarya districtGulistan cityYangiyul cityAkaltyn districtBayaut districtSyrdarya district&lt;</td><td>598,0598,0253,0443,0120,060,02017,0158,0261,00,01030,0997,0225,018906,03650,0429,0300,0282,0300,02889,0460,0924,0110,06319,0416,012505,02619,0773,01137,013631,0659,0440,010,0382,02015,02078,01220,02015,02078,01324,01334,01324,01324,01324,01324,01334,01324,01334,0134,0134,0134,0134,0134,0134,0134,0134,0134,0134,0134,0134,01430,0143</td><td>598,0598,0253,0443,0120,060,02017,02017,0158,0261,0101,00,02024,03817,02024,0300,0300,0282,02024,0300,0282,0284,0284,0284,0284,0244,0244,0447,02464,01148,03618,044849,01148,03618,02464,0986,01205,01448,00,02308,02308,02308,03109,02464,020,02308,02308,02308,02308,02463,02463,02463,02463,02463,03109,03109,0240,0240,0240,0240,0240,0240,0240,0240,0310,0240,0310,0240,0310,0240,0240,0240,0310,0310,0310,0310,0310,0310,0310,0310,0310,0310,0310,0310,0310,0310,0310,0310</td><td>6008,0253,0443,0120,060,02018,02018,02018,0201,00,0203,0203,0204,0204,0202,0204,0202,0204,0204,0201,0</td><td>608,0608,0253,0443,0120,060,02007,0158,0261,00,00,00,0225,020813,04455,04455,0429,0321,00,0282,0284,0514,0924,01187,06815,0447,01238,020,01238,020,0447,0986,01238,020,04433,06815,0789,01238,020,0447,020,01238,020,01238,020,01214,020,01214,020,01214,020,01214,020,020,01214,020,01214,020,01214,02152,01214,02152,01214,02152,014140,02170,01214,014140,02152,014140,02152,014140,02152,01691,01691,01601,01602,01601,01601,01602,01601,01602,01601,01601,01601,01601,01601,0<t< td=""><td>625,0253,0443,0120,060,02007,0158,0261,00,00,0225,02092,04484,0429,0324,020,04484,0429,0300,0282,0282,02986,0514,0924,01187,0282,01238,02986,0514,0924,01238,0225,01238,02555,02024,01214,0447,02518,02555,02024,01221,0447,0280,01238,02555,03026,03026,0301,01227,01238,0255,0301,02422,0734,02422,0734,02422,01251,0250,014173,02422,0753,0250,01425,01262,01443,02422,0753,0250,01417,02422,0753,01425,01433,02511,03475,02511,03475,02511,03475,03475,03475,03475,03475,03475,03475,03475,0<!--</td--><td>625,0253,0443,0120,060,02007,0158,0347,0101,00,01030,0997,0225,021069,04620,0429,0324,020,0282,02986,0514,0924,0187,06815,0400,01232,0447,016669,02518,0792,01241,028,02045,0734,03026,08007,01216,0447,016669,02518,027771,00,01216,01232,04400,02580,02518,02045,01216,01232,0447,01216,01216,01402,0225,02175,0163,0163,0164,02168,0164,02175,0163,0163,03476,02168,03476,02168,03476,02168,03476,02511,00,06,03476,02511,00,0163,03476,02511,00,03476,03476,03476,03476,03476,03476,0<td>641,0       282,0  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3</td><td>1266,01282,0528,0189,060,02049,0182,0347,0156,0156,01243,0225,021817,04744,0429,0333,00,0282,03512,0514,0924,015069,01242,0447,015069,02713,0444,01025,0905,0671,0924,015069,01242,04534,0720,04534,0720,04534,0720,01887,02713,0444,01025,0933,0605,01887,02575,01887,02575,01887,02529,0461,0605,024,01242,0444,01242,04534,0720,0463,03456,0336,0605,0344,0188,03495,02529,0461,0605,034,034,034,034,034,034,034,034,034,034,034,034,034,034,034,034,034,034,034,0&lt;</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,01058,01009,0257,021728,04978,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,02172,0284,015726,01247,0447,015726,0398,0723,062123,0723,01247,015726,03926,0723,01247,0526,03029,03150,0537,01247,02575,01887,02373,02172,03476,03476,03476,03476,03476,03476,03476,03476,03472,02772,03476,03476,03472,02789,03792,02789,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,0</td><td>1315,01315,01310,0563,0236,0236,0108,02049,0182,01444,0156,0197,01093,021845,05114,0238,00,0420,0238,00,0420,0338,00,0420,021845,05114,0932,01187,04447,0932,01249,01249,01249,01249,01437,02548,07418,03029,01394,01251,0337,01399,01202,03338,03472,0<!--</td--><td>1337,01337,01337,0316,0278,0284,02049,0272,0482,0216,02352,05232,05232,05232,0345,0439,0345,0345,03084,0526,0954,03084,0526,0954,01278,0458,01278,0458,01278,03159,0456,07428,03029,01013,03973,0708,01278,03159,0456,07428,03029,01251,0453,01251,04365,03472,03679,0233,01440,0627,0358,03472,03591,03472,03591,04365,03591,03472,0350,077,0233,0233,0233,0243,030672,03055,0<tr<
td=""><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,05592,01754,03000,01348,019414,05232,0439,0395,0405,0999,0405,0999,0405,03084,0524,0924,03095,04453,01278,03095,04572,0723,01278,03030,08154,0924,02485,01251,04377,03358,0243,0243,02445,01371,01371,01371,01371,01374,03030,08154,01377,03358,02433,02433,03575,03134,05577,03134,0558,077,03134,0558,077,03134,05577,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,019481,05274,0439,0395,0405,0289,03105,0526,0954,03509,0407,0727,01278,0458,016822,03095,0456,01270,0925,0688,0926,01251,04089,01853,01251,0438,01251,044740,06055,0295,03105,01251,044740,060302,01251,044740,06035,02244,01401,0553,01295,03312,03438,01401,0553,01450,01450,01450,01450,01450,01450,01450,01314,04044,06012,03312,0583,0620,06012,03312,0583,0620,06012,03312,0583,0620,06012,0783,0783,0783,0783,0783,0<!--</td--><td>2119,0       2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5274,0       405,0       289,0       3105,0       526,0       954,0       3105,0       526,0       954,0       1052,0       1278,0       4485,0       1278,0       4485,0       1278,0       4317,0       2242,0       1330,0       526,0       274,0       42428,0       696,0       2319,0       2242,0       1303,0       5308,0       1152,0       1275,0       2341,0       880,0       1333,0       1996,0       2753,0       285,0       3414,0       667,0       3209,0       3414,0       6622,0       3414,0       6622,0       3414,0       6622,0        3</td></td></tr<></td></td></td></td></t<></td></td<>  | Bulungur districtJomboy districtIshtykhan districtKattakurgandistrictKoshrabadOlatrictPayaryk districtPakhtachi districtSamarkandGuistrictUrgut districtTailak districtSurkhandaryaregionTermiz cityAltynsay districtDangur districtBaysun districtDenau districtDenau districtDenau districtDenau districtJarkurgan districtSariosia districtSurdarya regionGulistan cityShurchi districtSyrdarya regionGulistan cityYangier cityAkaltyn districtBayaut districtSyrdarya districtGulistan cityYangiyul cityAkaltyn districtBayaut districtSyrdarya district<   
   | 598,0598,0253,0443,0120,060,02017,0158,0261,00,01030,0997,0225,018906,03650,0429,0300,0282,0300,02889,0460,0924,0110,06319,0416,012505,02619,0773,01137,013631,0659,0440,010,0382,02015,02078,01220,02015,02078,01324,01334,01324,01324,01324,01324,01334,01324,01334,0134,0134,0134,0134,0134,0134,0134,0134,0134,0134,0134,0134,01430,0143  
  | 598,0598,0253,0443,0120,060,02017,02017,0158,0261,0101,00,02024,03817,02024,0300,0300,0282,02024,0300,0282,0284,0284,0284,0284,0244,0244,0447,02464,01148,03618,044849,01148,03618,02464,0986,01205,01448,00,02308,02308,02308,03109,02464,020,02308,02308,02308,02308,02463,02463,02463,02463,02463,03109,03109,0240,0240,0240,0240,0240,0240,0240,0240,0310,0240,0310,0240,0310,0240,0240,0240,0310,0310,0310,0310,0310,0310,0310,0310,0310,0310,0310,0310,0310,0310,0310,0310   
  | 6008,0253,0443,0120,060,02018,02018,02018,0201,00,0203,0203,0204,0204,0202,0204,0202,0204,0204,0201,0   
   | 608,0608,0253,0443,0120,060,02007,0158,0261,00,00,00,0225,020813,04455,04455,0429,0321,00,0282,0284,0514,0924,01187,06815,0447,01238,020,01238,020,0447,0986,01238,020,04433,06815,0789,01238,020,0447,020,01238,020,01238,020,01214,020,01214,020,01214,020,01214,020,020,01214,020,01214,020,01214,02152,01214,02152,01214,02152,014140,02170,01214,014140,02152,014140,02152,014140,02152,01691,01691,01601,01602,01601,01601,01602,01601,01602,01601,01601,01601,01601,01601,0 <t< td=""><td>625,0253,0443,0120,060,02007,0158,0261,00,00,0225,02092,04484,0429,0324,020,04484,0429,0300,0282,0282,02986,0514,0924,01187,0282,01238,02986,0514,0924,01238,0225,01238,02555,02024,01214,0447,02518,02555,02024,01221,0447,0280,01238,02555,03026,03026,0301,01227,01238,0255,0301,02422,0734,02422,0734,02422,01251,0250,014173,02422,0753,0250,01425,01262,01443,02422,0753,0250,01417,02422,0753,01425,01433,02511,03475,02511,03475,02511,03475,03475,03475,03475,03475,03475,03475,03475,0<!--</td--><td>625,0253,0443,0120,060,02007,0158,0347,0101,00,01030,0997,0225,021069,04620,0429,0324,020,0282,02986,0514,0924,0187,06815,0400,01232,0447,016669,02518,0792,01241,028,02045,0734,03026,08007,01216,0447,016669,02518,027771,00,01216,01232,04400,02580,02518,02045,01216,01232,0447,01216,01216,01402,0225,02175,0163,0163,0164,02168,0164,02175,0163,0163,03476,02168,03476,02168,03476,02168,03476,02511,00,06,03476,02511,00,0163,03476,02511,00,03476,03476,03476,03476,03476,03476,0<td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       300,0       21077,0       4601,0       429,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       244,0       447,0       1024,0       2493,0       301,0       2493,0       3026,0       301,0       20,0       301,0       1403,0       3241,0       2167,0       3442,0       3476,0       2167,0       1403,0       3241,0       2167,0       3442,0       3476,0       2167,0       3</td><td>1266,01282,0528,0189,060,02049,0182,0347,0156,0156,01243,0225,021817,04744,0429,0333,00,0282,03512,0514,0924,015069,01242,0447,015069,02713,0444,01025,0905,0671,0924,015069,01242,04534,0720,04534,0720,04534,0720,01887,02713,0444,01025,0933,0605,01887,02575,01887,02575,01887,02529,0461,0605,024,01242,0444,01242,04534,0720,0463,03456,0336,0605,0344,0188,03495,02529,0461,0605,034,034,034,034,034,034,034,034,034,034,034,034,034,034,034,034,034,034,034,0&lt;</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,01058,01009,0257,021728,04978,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,02172,0284,015726,01247,0447,015726,0398,0723,062123,0723,01247,015726,03926,0723,01247,0526,03029,03150,0537,01247,02575,01887,02373,02172,03476,03476,03476,03476,03476,03476,03476,03476,03472,02772,03476,03476,03472,02789,03792,02789,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,0</td><td>1315,01315,01310,0563,0236,0236,0108,02049,0182,01444,0156,0197,01093,021845,05114,0238,00,0420,0238,00,0420,0338,00,0420,021845,05114,0932,01187,04447,0932,01249,01249,01249,01249,01437,02548,07418,03029,01394,01251,0337,01399,01202,03338,03472,0<!--</td--><td>1337,01337,01337,0316,0278,0284,02049,0272,0482,0216,02352,05232,05232,05232,0345,0439,0345,0345,03084,0526,0954,03084,0526,0954,01278,0458,01278,0458,01278,03159,0456,07428,03029,01013,03973,0708,01278,03159,0456,07428,03029,01251,0453,01251,04365,03472,03679,0233,01440,0627,0358,03472,03591,03472,03591,04365,03591,03472,0350,077,0233,0233,0233,0243,030672,03055,0<tr< td=""><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,05592,01754,03000,01348,019414,05232,0439,0395,0405,0999,0405,0999,0405,03084,0524,0924,03095,04453,01278,03095,04572,0723,01278,03030,08154,0924,02485,01251,04377,03358,0243,0243,02445,01371,01371,01371,01371,01374,03030,08154,01377,03358,02433,02433,03575,03134,05577,03134,0558,077,03134,0558,077,03134,05577,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,019481,05274,0439,0395,0405,0289,03105,0526,0954,03509,0407,0727,01278,0458,016822,03095,0456,01270,0925,0688,0926,01251,04089,01853,01251,0438,01251,044740,06055,0295,03105,01251,044740,060302,01251,044740,06035,02244,01401,0553,01295,03312,03438,01401,0553,01450,01450,01450,01450,01450,01450,01450,01314,04044,06012,03312,0583,0620,06012,03312,0583,0620,06012,03312,0583,0620,06012,0783,0783,0783,0783,0783,0<!--</td--><td>2119,0       2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5274,0       405,0       289,0       3105,0       526,0       954,0       3105,0       526,0       954,0       1052,0       1278,0       4485,0       1278,0       4485,0       1278,0       4317,0       2242,0       1330,0       526,0       274,0       42428,0       696,0       2319,0       2242,0       1303,0       5308,0       1152,0       1275,0       2341,0       880,0       1333,0       1996,0       2753,0       285,0       3414,0       667,0       3209,0       3414,0       6622,0       3414,0       6622,0       3414,0       6622,0        3</td></td></tr<></td></td></td></td></t<>  
   | 625,0253,0443,0120,060,02007,0158,0261,00,00,0225,02092,04484,0429,0324,020,04484,0429,0300,0282,0282,02986,0514,0924,01187,0282,01238,02986,0514,0924,01238,0225,01238,02555,02024,01214,0447,02518,02555,02024,01221,0447,0280,01238,02555,03026,03026,0301,01227,01238,0255,0301,02422,0734,02422,0734,02422,01251,0250,014173,02422,0753,0250,01425,01262,01443,02422,0753,0250,01417,02422,0753,01425,01433,02511,03475,02511,03475,02511,03475,03475,03475,03475,03475,03475,03475,03475,0 </td <td>625,0253,0443,0120,060,02007,0158,0347,0101,00,01030,0997,0225,021069,04620,0429,0324,020,0282,02986,0514,0924,0187,06815,0400,01232,0447,016669,02518,0792,01241,028,02045,0734,03026,08007,01216,0447,016669,02518,027771,00,01216,01232,04400,02580,02518,02045,01216,01232,0447,01216,01216,01402,0225,02175,0163,0163,0164,02168,0164,02175,0163,0163,03476,02168,03476,02168,03476,02168,03476,02511,00,06,03476,02511,00,0163,03476,02511,00,03476,03476,03476,03476,03476,03476,0<td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       300,0       21077,0       4601,0       429,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       244,0       447,0       1024,0       2493,0       301,0       2493,0       3026,0       301,0       20,0       301,0       1403,0       3241,0       2167,0       3442,0       3476,0       2167,0       1403,0       3241,0       2167,0       3442,0       3476,0       2167,0       3</td><td>1266,01282,0528,0189,060,02049,0182,0347,0156,0156,01243,0225,021817,04744,0429,0333,00,0282,03512,0514,0924,015069,01242,0447,015069,02713,0444,01025,0905,0671,0924,015069,01242,04534,0720,04534,0720,04534,0720,01887,02713,0444,01025,0933,0605,01887,02575,01887,02575,01887,02529,0461,0605,024,01242,0444,01242,04534,0720,0463,03456,0336,0605,0344,0188,03495,02529,0461,0605,034,034,034,034,034,034,034,034,034,034,034,034,034,034,034,034,034,034,034,0&lt;</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,01058,01009,0257,021728,04978,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,02172,0284,015726,01247,0447,015726,0398,0723,062123,0723,01247,015726,03926,0723,01247,0526,03029,03150,0537,01247,02575,01887,02373,02172,03476,03476,03476,03476,03476,03476,03476,03476,03472,02772,03476,03476,03472,02789,03792,02789,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,0</td><td>1315,01315,01310,0563,0236,0236,0108,02049,0182,01444,0156,0197,01093,021845,05114,0238,00,0420,0238,00,0420,0338,00,0420,021845,05114,0932,01187,04447,0932,01249,01249,01249,01249,01437,02548,07418,03029,01394,01251,0337,01399,01202,03338,03472,0<!--</td--><td>1337,01337,01337,0316,0278,0284,02049,0272,0482,0216,02352,05232,05232,05232,0345,0439,0345,0345,03084,0526,0954,03084,0526,0954,01278,0458,01278,0458,01278,03159,0456,07428,03029,01013,03973,0708,01278,03159,0456,07428,03029,01251,0453,01251,04365,03472,03679,0233,01440,0627,0358,03472,03591,03472,03591,04365,03591,03472,0350,077,0233,0233,0233,0243,030672,03055,0<tr< td=""><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,05592,01754,03000,01348,019414,05232,0439,0395,0405,0999,0405,0999,0405,03084,0524,0924,03095,04453,01278,03095,04572,0723,01278,03030,08154,0924,02485,01251,04377,03358,0243,0243,02445,01371,01371,01371,01371,01374,03030,08154,01377,03358,02433,02433,03575,03134,05577,03134,0558,077,03134,0558,077,03134,05577,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,019481,05274,0439,0395,0405,0289,03105,0526,0954,03509,0407,0727,01278,0458,016822,03095,0456,01270,0925,0688,0926,01251,04089,01853,01251,0438,01251,044740,06055,0295,03105,01251,044740,060302,01251,044740,06035,02244,01401,0553,01295,03312,03438,01401,0553,01450,01450,01450,01450,01450,01450,01450,01314,04044,06012,03312,0583,0620,06012,03312,0583,0620,06012,03312,0583,0620,06012,0783,0783,0783,0783,0783,0<!--</td--><td>2119,0       2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5274,0       405,0       289,0       3105,0       526,0       954,0       3105,0       526,0       954,0       1052,0       1278,0       4485,0       1278,0       4485,0       1278,0       4317,0       2242,0       1330,0       526,0       274,0       42428,0       696,0       2319,0       2242,0       1303,0       5308,0       1152,0       1275,0       2341,0       880,0       1333,0       1996,0       2753,0       285,0       3414,0       667,0       3209,0       3414,0       6622,0       3414,0       6622,0       3414,0       6622,0        3</td></td></tr<></td></td></td>   | 625,0253,0443,0120,060,02007,0158,0347,0101,00,01030,0997,0225,021069,04620,0429,0324,020,0282,02986,0514,0924,0187,06815,0400,01232,0447,016669,02518,0792,01241,028,02045,0734,03026,08007,01216,0447,016669,02518,027771,00,01216,01232,04400,02580,02518,02045,01216,01232,0447,01216,01216,01402,0225,02175,0163,0163,0164,02168,0164,02175,0163,0163,03476,02168,03476,02168,03476,02168,03476,02511,00,06,03476,02511,00,0163,03476,02511,00,03476,03476,03476,03476,03476,03476,0 <td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       300,0       21077,0       4601,0       429,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       244,0       447,0       1024,0       2493,0       301,0       2493,0       3026,0       301,0       20,0       301,0       1403,0       3241,0       2167,0       3442,0       3476,0       2167,0       1403,0       3241,0       2167,0       3442,0       3476,0       2167,0       3</td> <td>1266,01282,0528,0189,060,02049,0182,0347,0156,0156,01243,0225,021817,04744,0429,0333,00,0282,03512,0514,0924,015069,01242,0447,015069,02713,0444,01025,0905,0671,0924,015069,01242,04534,0720,04534,0720,04534,0720,01887,02713,0444,01025,0933,0605,01887,02575,01887,02575,01887,02529,0461,0605,024,01242,0444,01242,04534,0720,0463,03456,0336,0605,0344,0188,03495,02529,0461,0605,034,034,034,034,034,034,034,034,034,034,034,034,034,034,034,034,034,034,034,0&lt;</td> <td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,01058,01009,0257,021728,04978,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,02172,0284,015726,01247,0447,015726,0398,0723,062123,0723,01247,015726,03926,0723,01247,0526,03029,03150,0537,01247,02575,01887,02373,02172,03476,03476,03476,03476,03476,03476,03476,03476,03472,02772,03476,03476,03472,02789,03792,02789,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,0</td>
<td>1315,01315,01310,0563,0236,0236,0108,02049,0182,01444,0156,0197,01093,021845,05114,0238,00,0420,0238,00,0420,0338,00,0420,021845,05114,0932,01187,04447,0932,01249,01249,01249,01249,01437,02548,07418,03029,01394,01251,0337,01399,01202,03338,03472,0<!--</td--><td>1337,01337,01337,0316,0278,0284,02049,0272,0482,0216,02352,05232,05232,05232,0345,0439,0345,0345,03084,0526,0954,03084,0526,0954,01278,0458,01278,0458,01278,03159,0456,07428,03029,01013,03973,0708,01278,03159,0456,07428,03029,01251,0453,01251,04365,03472,03679,0233,01440,0627,0358,03472,03591,03472,03591,04365,03591,03472,0350,077,0233,0233,0233,0243,030672,03055,0<tr< td=""><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,05592,01754,03000,01348,019414,05232,0439,0395,0405,0999,0405,0999,0405,03084,0524,0924,03095,04453,01278,03095,04572,0723,01278,03030,08154,0924,02485,01251,04377,03358,0243,0243,02445,01371,01371,01371,01371,01374,03030,08154,01377,03358,02433,02433,03575,03134,05577,03134,0558,077,03134,0558,077,03134,05577,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,019481,05274,0439,0395,0405,0289,03105,0526,0954,03509,0407,0727,01278,0458,016822,03095,0456,01270,0925,0688,0926,01251,04089,01853,01251,0438,01251,044740,06055,0295,03105,01251,044740,060302,01251,044740,06035,02244,01401,0553,01295,03312,03438,01401,0553,01450,01450,01450,01450,01450,01450,01450,01314,04044,06012,03312,0583,0620,06012,03312,0583,0620,06012,03312,0583,0620,06012,0783,0783,0783,0783,0783,0<!--</td--><td>2119,0       2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5274,0       405,0       289,0       3105,0       526,0       954,0       3105,0       526,0       954,0       1052,0       1278,0       4485,0       1278,0       4485,0       1278,0       4317,0       2242,0       1330,0       526,0       274,0       42428,0       696,0       2319,0       2242,0       1303,0       5308,0       1152,0       1275,0       2341,0       880,0       1333,0       1996,0       2753,0       285,0       3414,0       667,0       3209,0       3414,0       6622,0       3414,0       6622,0       3414,0       6622,0        3</td></td></tr<></td></td>   | 641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       300,0       21077,0       4601,0       429,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       244,0       447,0       1024,0       2493,0       301,0       2493,0       3026,0       301,0       20,0       301,0       1403,0       3241,0       2167,0       3442,0       3476,0       2167,0       1403,0       3241,0       2167,0       3442,0       3476,0       2167,0       3  |
1266,01282,0528,0189,060,02049,0182,0347,0156,0156,01243,0225,021817,04744,0429,0333,00,0282,03512,0514,0924,015069,01242,0447,015069,02713,0444,01025,0905,0671,0924,015069,01242,04534,0720,04534,0720,04534,0720,01887,02713,0444,01025,0933,0605,01887,02575,01887,02575,01887,02529,0461,0605,024,01242,0444,01242,04534,0720,0463,03456,0336,0605,0344,0188,03495,02529,0461,0605,034,034,034,034,034,034,034,034,034,034,034,034,034,034,034,034,034,034,034,0<   | 1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,01058,01009,0257,021728,04978,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,02172,0284,015726,01247,0447,015726,0398,0723,062123,0723,01247,015726,03926,0723,01247,0526,03029,03150,0537,01247,02575,01887,02373,02172,03476,03476,03476,03476,03476,03476,03476,03476,03472,02772,03476,03476,03472,02789,03792,02789,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,03792,0   | 1315,01315,01310,0563,0236,0236,0108,02049,0182,01444,0156,0197,01093,021845,05114,0238,00,0420,0238,00,0420,0338,00,0420,021845,05114,0932,01187,04447,0932,01249,01249,01249,01249,01437,02548,07418,03029,01394,01251,0337,01399,01202,03338,03472,0 </td
<td>1337,01337,01337,0316,0278,0284,02049,0272,0482,0216,02352,05232,05232,05232,0345,0439,0345,0345,03084,0526,0954,03084,0526,0954,01278,0458,01278,0458,01278,03159,0456,07428,03029,01013,03973,0708,01278,03159,0456,07428,03029,01251,0453,01251,04365,03472,03679,0233,01440,0627,0358,03472,03591,03472,03591,04365,03591,03472,0350,077,0233,0233,0233,0243,030672,03055,0<tr< td=""><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,05592,01754,03000,01348,019414,05232,0439,0395,0405,0999,0405,0999,0405,03084,0524,0924,03095,04453,01278,03095,04572,0723,01278,03030,08154,0924,02485,01251,04377,03358,0243,0243,02445,01371,01371,01371,01371,01374,03030,08154,01377,03358,02433,02433,03575,03134,05577,03134,0558,077,03134,0558,077,03134,05577,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,019481,05274,0439,0395,0405,0289,03105,0526,0954,03509,0407,0727,01278,0458,016822,03095,0456,01270,0925,0688,0926,01251,04089,01853,01251,0438,01251,044740,06055,0295,03105,01251,044740,060302,01251,044740,06035,02244,01401,0553,01295,03312,03438,01401,0553,01450,01450,01450,01450,01450,01450,01450,01314,04044,06012,03312,0583,0620,06012,03312,0583,0620,06012,03312,0583,0620,06012,0783,0783,0783,0783,0783,0<!--</td--><td>2119,0       2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5274,0       405,0       289,0       3105,0       526,0       954,0       3105,0       526,0       954,0       1052,0       1278,0       4485,0       1278,0       4485,0       1278,0       4317,0       2242,0       1330,0       526,0       274,0       42428,0       696,0       2319,0       2242,0       1303,0       5308,0       1152,0       1275,0       2341,0       880,0       1333,0       1996,0       2753,0       285,0       3414,0       667,0       3209,0       3414,0       6622,0       3414,0       6622,0       3414,0       6622,0        3</td></td></tr<></td>   | 1337,01337,01337,0316,0278,0284,02049,0272,0482,0216,02352,05232,05232,05232,0345,0439,0345,0345,03084,0526,0954,03084,0526,0954,01278,0458,01278,0458,01278,03159,0456,07428,03029,01013,03973,0708,01278,03159,0456,07428,03029,01251,0453,01251,04365,03472,03679,0233,01440,0627,0358,03472,03591,03472,03591,04365,03591,03472,0350,077,0233,0233,0233,0243,030672,03055,0 <tr< td=""><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,05592,01754,03000,01348,019414,05232,0439,0395,0405,0999,0405,0999,0405,03084,0524,0924,03095,04453,01278,03095,04572,0723,01278,03030,08154,0924,02485,01251,04377,03358,0243,0243,02445,01371,01371,01371,01371,01374,03030,08154,01377,03358,02433,02433,03575,03134,05577,03134,0558,077,03134,0558,077,03134,05577,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,019481,05274,0439,0395,0405,0289,03105,0526,0954,03509,0407,0727,01278,0458,016822,03095,0456,01270,0925,0688,0926,01251,04089,01853,01251,0438,01251,044740,06055,0295,03105,01251,044740,060302,01251,044740,06035,02244,01401,0553,01295,03312,03438,01401,0553,01450,01450,01450,01450,01450,01450,01450,01314,04044,06012,03312,0583,0620,06012,03312,0583,0620,06012,03312,0583,0620,06012,0783,0783,0783,0783,0783,0<!--</td--><td>2119,0       2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5274,0       405,0       289,0       3105,0       526,0       954,0       3105,0       526,0       954,0       1052,0       1278,0       4485,0       1278,0       4485,0       1278,0       4317,0       2242,0       1330,0       526,0       274,0       42428,0       696,0       2319,0       2242,0       1303,0       5308,0       1152,0       1275,0       2341,0       880,0       1333,0       1996,0       2753,0       285,0       3414,0       667,0       3209,0       3414,0       6622,0       3414,0       6622,0       3414,0       6622,0        3</td></td></tr<>  | 2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,05592,01754,03000,01348,019414,05232,0439,0395,0405,0999,0405,0999,0405,03084,0524,0924,03095,04453,01278,03095,04572,0723,01278,03030,08154,0924,02485,01251,04377,03358,0243,0243,02445,01371,01371,01371,01371,01374,03030,08154,01377,03358,02433,02433,03575,03134,05577,03134,0558,077,03134,0558,077,03134,05577,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0  | 2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,019481,05274,0439,0395,0405,0289,03105,0526,0954,03509,0407,0727,01278,0458,016822,03095,0456,01270,0925,0688,0926,01251,04089,01853,01251,0438,01251,044740,06055,0295,03105,01251,044740,060302,01251,044740,06035,02244,01401,0553,01295,03312,03438,01401,0553,01450,01450,01450,01450,01450,01450,01450,01314,04044,06012,03312,0583,0620,06012,03312,0583,0620,06012,03312,0583,0620,06012,0783,0783,0783,0783,0783,0 </td <td>2119,0       2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5274,0       405,0       289,0       3105,0       526,0       954,0       3105,0       526,0       954,0       1052,0       1278,0       4485,0       1278,0       4485,0       1278,0       4317,0       2242,0       1330,0       526,0       274,0       42428,0       696,0       2319,0       2242,0       1303,0       5308,0       1152,0       1275,0       2341,0       880,0       1333,0       1996,0       2753,0       285,0       3414,0       667,0       3209,0       3414,0       6622,0       3414,0       6622,0       3414,0       6622,0        3</td>  
| 2119,0       2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5274,0       405,0       289,0       3105,0       526,0       954,0       3105,0       526,0       954,0       1052,0       1278,0       4485,0       1278,0       4485,0       1278,0       4317,0       2242,0       1330,0       526,0       274,0       42428,0       696,0       2319,0       2242,0       1303,0       5308,0       1152,0       1275,0       2341,0       880,0       1333,0       1996,0       2753,0       285,0       3414,0       667,0       3209,0       3414,0       6622,0       3414,0       6622,0       3414,0       6622,0        3   |
| tumaniJomboy tumaniIshtixon tumaniKattaqo'rg'on<br>tumaniQo'shrabot<br>tumaniNarpay tumaniPayariq tumaniPastdarg'om<br>tumaniPastdarg'om<br>tumaniPastdarg'om<br>tumaniSamarqand<br>tumaniSamarqand<br>tumaniJurobod tumaniUrgut tumaniSurxondaryo<br>viloyatiTermiz shahriOltinsoy tumaniBandixon tumaniBoysun tumaniJarqo'rg'on<br>tumaniQuardy'rg'on<br>tumaniQuardy'rg'on<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniSherobod<br>tumaniShrin shahri<br>Shirin shahriShafoba tumaniSirdaryo viloyatiGuliston tumaniSardoba tumaniSirdaryo tumaniSoysunobod<br>tumaniSirdaryo tumaniSirdaryo tumaniSirdaryo tumaniSardoba tumaniSirdaryo tumaniSirdaryo tumaniSirdaryo tumaniSirdaryo tumaniSirdaryo tumaniSirdaryo tumaniSirdaryo tumaniSirdaryo tumaniSardoba tumaniSirdaryo tumaniSirdaryo tumaniSirdaryo tumaniSardoba tumaniSirdaryo tumaniSardoba tumaniSirdaryo tumaniCordy tumaniSardoba tumaniSirdaryo tumaniSirdaryo tumaniSolog'ot tumaniSolog'ot tumani <t< td=""><td>УрайонДжамбайскийРайонИштыханскийРайонКаттакурганскийРайонКошрабадскийПастдаргомскийРрайонПастдаргомскийРрайонПастдаргомскийРрайонСамаркандскийРрайонСамаркандскийРрайонСамаркандскийРрайонТайлякский районСамаркандскийРрайонСамаркандскийРрайонСамаркандскийРрайонСамаркандскийРрайонСамаркурганскийРрайонКурмхурганскийРрайонДенауский районДенауский районДенауский районДенауский районСариасийскийРрайонСариасийскийРрайонСариасийскийРрайонСариасийскийРрайонСариасийскийРрайонСаридоский районСырдарьинскийРрайонСаридобский районКуйчирайонКуйчирайонСырдарьинскийРрайонСород АлмалыкГород АлмалыкГород АлмалыкГород АлмалыкГород АлмалыкГород АлмалыкКуйчирикскийРайонХарайонКуйчирикскийРайонКарайонКуранский районКуйчирикскийРайонКарайонКуйчирикский</td><td>Bulungur districtJomboy districtIshtykhan districtKattakurgandistrictNarpai districtPastdargomGaisrictPastdargomdistrictPastdargomGaisrictPakhachi districtSamarkandMurabad districtSurkhandaryaregionTermiz cityAltynsay districtBandykhandistrictBardykhandistrictDenau districtJarkurgan districtSariosia districtTermiz districtSariosia districtTermiz districtSariosia districtShurchi districtShurchi districtSyrdarya regionGulistan cityYangier cityAkaltyn districtSariosia districtSyrdarya districtShurchi districtSariosa districtSyrdarya districtShurchi districtSariosia districtSyrdarya districtShirin cityYangiyul cityAkaltyn districtSyrdarya districtSyrdarya districtSyrdarya districtSariosia districtSariosia districtSariosia districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya districtSurda districtSurda districtSurda districtSurda districtSurda districtSurda districtSurda di</td><td>S98,0S98,0253,0443,0120,060,02017,0158,0261,00,01030,0997,0225,018906,03650,0429,0300,0282,02889,0460,0300,0282,02840,0301,0282,0300,0282,0300,0282,0300,0282,0300,0283,0284,0383,02619,01137,03631,0659,01137,03631,0659,01137,02090,01137,02015,02015,02015,02015,02144,0304,0224,02015,03117,0223,02015,03433,0223,0234,0304,0234,0304,0234,0304,0234,0304,0234,0304,0234,0304,0234,0304,0234,0304,0234,0304,0234,0304,0234,0304,0234,0304,0234,0304,0244,030,0304,0244,0<td>398,0253,0443,0120,060,02017,0158,0261,0101,00,02024,03817,02024,03817,02024,0300,0282,02024,0300,0282,0284,0284,0284,0284,0284,0284,0284,0244,0244,0447,02464,01148,03618,02464,01205,01148,03618,020,02121,0300,02464,00,02464,00,02464,02464,02464,02464,02464,02464,02308,02308,02308,02308,02308,02308,0240,0230,0230,0230,0240,0230,0230,0240,0240,0240,0230,0230,0310,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0</td></td></t<> <td>608,0253,0443,0120,060,02018,02018,0261,0101,00,0261,0103,0,0203,0203,0203,04413,020,020,020,020,0282,0282,0284,0290,0284,020,0284,020,0284,0247,024</td> <td>608,0608,0253,0443,0120,060,02007,0158,0261,00,00,0251,020813,04455,04455,0429,0321,00,0282,0284,02986,0514,0924,01187,06815,0447,01238,020,01238,020,0447,0986,020,04433,06815,0734,020,04433,06960,03026,0302,0214,02496,0214,0235,0321,0240,0240,0240,02414,02518,0302,020,01214,0235,0235,0319,0235,03466,023,0&lt;</td> <td>625,0253,0443,0120,060,02007,0158,0261,00,00,0225,02092,04484,0429,0324,020,04484,0429,0324,020,04484,0429,0300,0282,0214,06815,02986,0514,0924,01221,0447,06815,02555,02555,02024,01238,02555,02024,0734,0280,020,0217,0301,00,01227,0301,02661,02358,02179,014173,02422,0753,01262,01443,06602,7,0127,01214,02358,0230,0230,0240,01417,02422,0753,01417,02422,0753,01417,02422,01417,02358,01262,0137,01417,0233,0230,0230,01417,02422,01417,0230,0230,0230,0230,0230,0230,03475,0</td> <td>625,0625,0253,0443,0120,060,02007,0158,0347,00,0101,00,01030,0225,021069,04620,0429,0324,020,0282,02986,0514,0924,0187,06815,0400,00,02580,02518,02518,0792,01241,02580,02518,02045,0734,03026,08007,01216,0447,012659,02762,01235,0301,01402,02428,07585,0163,0163,0347,02101,0301,0163,0324,02175,01235,0301,01402,0224,02101,0301,0163,0163,03476,0210,0164,0324,0210,0</td> <td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       300,0       21077,0       4601,0       329,0       0,0       300,0       282,0       300,0       21077,0       44601,0       249,0       300,0       514,0       924,0       187,0       6815,0       398,0       1024,0       2493,0       798,0       1024,0       2493,0       301,0       2493,0       301,0       1024,0       3442,0       3442,0       3442,0       3442,0       3442,0       3442,0       3442,0       3442,0       3442,0       347,0       3442,0       3442,0       347,0       3442,0       3442,0       347,0       347,0</td> <td>1266,0       1282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       1282,0       347,0       156,0       1242,0       4744,0       429,0       333,0       0,0       282,0       333,0       0,0       21817,0       4744,0       325,0       3187,0       2713,0       447,0       1025,0       905,0       514,0       398,0       6815,0       398,0       690,0       1242,0       447,0       15069,0       2713,0       444,0       1025,0       905,0       594,0       1242,0       4534,0       720,0       443,0       3373,0       204,0       1247,0       335,0       2373,0       24,0       14362,0       444,0       1247,0       335,0       2373,0       24,0       1392,0       34</td> <td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,01058,01009,0257,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,03187,01247,0447,015726,0398,0723,04534,0723,04534,0723,01247,03476,03476,03476,03446,02373,02373,02373,02424,02373,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03472,02373,0210,03472,03474,0344,0<td< td=""><td>1315,01315,01310,0563,0236,0108,02049,0182,0444,0156,0197,01093,021845,05114,0238,00,0420,0338,00,0420,0338,00,04447,0932,01187,04447,0932,01249,03740,01249,03740,01249,0398,01249,01317,0398,01249,01447,01249,01319,01249,03029,01319,01251,03029,01319,01202,01319,01202,01319,01202,01319,014367,01251,03028,01319,01444,01319,01427,01319,01427,01319,0144,014367,0144,01440,0<td>1337,01337,0316,0278,0284,02049,0272,0482,0278,0216,02352,05232,05232,0345,0345,0439,0345,03084,0526,0954,03084,0526,0954,01278,0430,0289,03084,0526,0954,0922,0416,0723,01278,0458,01278,03073,0708,01278,03159,01278,03029,01278,030472,03073,0743,03073,07428,03029,03159,0233,0233,0233,0233,0233,0233,0233,0233,0233,0242,030672,030672,03057,030672,03055,03055,03055,03029,03055,03029,03055,03029,03055,03029,03055,03029,03055,0302,0302,0302,0304,0304,0304,0304,0304,0304,0304,0304,0<!--</td--><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,03592,01754,03000,01348,09414,05232,0439,0395,0405,0999,0405,0954,03084,0526,0954,0924,04572,0723,01278,04572,07428,03095,04572,07428,03030,08154,01249,04457,07428,03030,08154,01249,04457,07428,03030,08154,01251,04457,07428,03358,02433,0134,0557,03134,0557,03134,0557,03134,0557,03134,0557,03134,0557,03134,0557,0376,098,097,097,098,097,097,097,097,097,097,097,097,097,097,097,097,097,097,097,097,097,097,0</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,019481,05274,0439,0395,0407,0289,03105,0526,0954,03095,0407,0727,01278,0458,016822,03095,0456,01270,0925,0688,0926,01251,04089,01251,043302,01251,043302,01251,04048,01351,03378,02244,01401,0553,03312,03438,01401,0553,09019,011871,04048,01351,03312,03</td><td>2119,0       2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5905,0       1754,0       3020,0       1348,0       999,0       405,0       395,0       999,0       405,0       3105,0       526,0       974,0       428,0       1052,0       1278,0       4485,0       1278,0       42428,0       978,0       1330,0       1303,0       5308,0       1275,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0    
  1303,0       1303,0       1300,0       1300,0<!--</td--></td></td></td></td<></td>  | УрайонДжамбайскийРайонИштыханскийРайонКаттакурганскийРайонКошрабадскийПастдаргомскийРрайонПастдаргомскийРрайонПастдаргомскийРрайонСамаркандскийРрайонСамаркандскийРрайонСамаркандскийРрайонТайлякский районСамаркандскийРрайонСамаркандскийРрайонСамаркандскийРрайонСамаркандскийРрайонСамаркурганскийРрайонКурмхурганскийРрайонДенауский районДенауский районДенауский районДенауский районСариасийскийРрайонСариасийскийРрайонСариасийскийРрайонСариасийскийРрайонСариасийскийРрайонСаридоский районСырдарьинскийРрайонСаридобский районКуйчирайонКуйчирайонСырдарьинскийРрайонСород АлмалыкГород АлмалыкГород АлмалыкГород АлмалыкГород АлмалыкГород АлмалыкКуйчирикскийРайонХарайонКуйчирикскийРайонКарайонКуранский районКуйчирикскийРайонКарайонКуйчирикский   
  | Bulungur districtJomboy districtIshtykhan districtKattakurgandistrictNarpai districtPastdargomGaisrictPastdargomdistrictPastdargomGaisrictPakhachi districtSamarkandMurabad districtSurkhandaryaregionTermiz cityAltynsay districtBandykhandistrictBardykhandistrictDenau districtJarkurgan districtSariosia districtTermiz districtSariosia districtTermiz districtSariosia districtShurchi districtShurchi districtSyrdarya regionGulistan cityYangier cityAkaltyn districtSariosia districtSyrdarya districtShurchi districtSariosa districtSyrdarya districtShurchi districtSariosia districtSyrdarya districtShirin cityYangiyul cityAkaltyn districtSyrdarya districtSyrdarya districtSyrdarya districtSariosia districtSariosia districtSariosia districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya districtSurda districtSurda districtSurda districtSurda districtSurda districtSurda districtSurda di   
   | S98,0S98,0253,0443,0120,060,02017,0158,0261,00,01030,0997,0225,018906,03650,0429,0300,0282,02889,0460,0300,0282,02840,0301,0282,0300,0282,0300,0282,0300,0282,0300,0283,0284,0383,02619,01137,03631,0659,01137,03631,0659,01137,02090,01137,02015,02015,02015,02015,02144,0304,0224,02015,03117,0223,02015,03433,0223,0234,0304,0234,0304,0234,0304,0234,0304,0234,0304,0234,0304,0234,0304,0234,0304,0234,0304,0234,0304,0234,0304,0234,0304,0234,0304,0244,030,0304,0244,0 <td>398,0253,0443,0120,060,02017,0158,0261,0101,00,02024,03817,02024,03817,02024,0300,0282,02024,0300,0282,0284,0284,0284,0284,0284,0284,0284,0244,0244,0447,02464,01148,03618,02464,01205,01148,03618,020,02121,0300,02464,00,02464,00,02464,02464,02464,02464,02464,02464,02308,02308,02308,02308,02308,02308,0240,0230,0230,0230,0240,0230,0230,0240,0240,0240,0230,0230,0310,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0</td>   
  | 398,0253,0443,0120,060,02017,0158,0261,0101,00,02024,03817,02024,03817,02024,0300,0282,02024,0300,0282,0284,0284,0284,0284,0284,0284,0284,0244,0244,0447,02464,01148,03618,02464,01205,01148,03618,020,02121,0300,02464,00,02464,00,02464,02464,02464,02464,02464,02464,02308,02308,02308,02308,02308,02308,0240,0230,0230,0230,0240,0230,0230,0240,0240,0240,0230,0230,0310,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0  
  | 608,0253,0443,0120,060,02018,02018,0261,0101,00,0261,0103,0,0203,0203,0203,04413,020,020,020,020,0282,0282,0284,0290,0284,020,0284,020,0284,0247,024   
   | 608,0608,0253,0443,0120,060,02007,0158,0261,00,00,0251,020813,04455,04455,0429,0321,00,0282,0284,02986,0514,0924,01187,06815,0447,01238,020,01238,020,0447,0986,020,04433,06815,0734,020,04433,06960,03026,0302,0214,02496,0214,0235,0321,0240,0240,0240,02414,02518,0302,020,01214,0235,0235,0319,0235,03466,023,0<  
   | 625,0253,0443,0120,060,02007,0158,0261,00,00,0225,02092,04484,0429,0324,020,04484,0429,0324,020,04484,0429,0300,0282,0214,06815,02986,0514,0924,01221,0447,06815,02555,02555,02024,01238,02555,02024,0734,0280,020,0217,0301,00,01227,0301,02661,02358,02179,014173,02422,0753,01262,01443,06602,7,0127,01214,02358,0230,0230,0240,01417,02422,0753,01417,02422,0753,01417,02422,01417,02358,01262,0137,01417,0233,0230,0230,01417,02422,01417,0230,0230,0230,0230,0230,0230,03475,0   | 625,0625,0253,0443,0120,060,02007,0158,0347,00,0101,00,01030,0225,021069,04620,0429,0324,020,0282,02986,0514,0924,0187,06815,0400,00,02580,02518,02518,0792,01241,02580,02518,02045,0734,03026,08007,01216,0447,012659,02762,01235,0301,01402,02428,07585,0163,0163,0347,02101,0301,0163,0324,02175,01235,0301,01402,0224,02101,0301,0163,0163,03476,0210,0164,0324,0210,0   
  | 641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       300,0       21077,0       4601,0       329,0       0,0       300,0       282,0       300,0       21077,0       44601,0       249,0       300,0       514,0       924,0       187,0       6815,0       398,0       1024,0       2493,0       798,0       1024,0       2493,0       301,0       2493,0       301,0       1024,0       3442,0       3442,0       3442,0       3442,0       3442,0       3442,0       3442,0       3442,0       3442,0       347,0       3442,0       3442,0       347,0       3442,0       3442,0       347,0       347,0   
                 | 1266,0       1282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       156,0       1282,0       347,0       156,0       1242,0       4744,0       429,0       333,0       0,0       282,0       333,0       0,0       21817,0       4744,0       325,0       3187,0       2713,0       447,0       1025,0       905,0       514,0       398,0       6815,0       398,0       690,0       1242,0       447,0       15069,0       2713,0       444,0       1025,0       905,0       594,0       1242,0       4534,0       720,0       443,0       3373,0       204,0       1247,0       335,0       2373,0       24,0       14362,0       444,0       1247,0       335,0       2373,0       24,0       1392,0       34  | 1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,01058,01009,0257,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,03187,01247,0447,015726,0398,0723,04534,0723,04534,0723,01247,03476,03476,03476,03446,02373,02373,02373,02424,02373,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03472,02373,0210,03472,03474,0344,0 <td< td=""><td>1315,01315,01310,0563,0236,0108,02049,0182,0444,0156,0197,01093,021845,05114,0238,00,0420,0338,00,0420,0338,00,04447,0932,01187,04447,0932,01249,03740,01249,03740,01249,0398,01249,01317,0398,01249,01447,01249,01319,01249,03029,01319,01251,03029,01319,01202,01319,01202,01319,01202,01319,014367,01251,03028,01319,01444,01319,01427,01319,01427,01319,0144,014367,0144,01440,0<td>1337,01337,0316,0278,0284,02049,0272,0482,0278,0216,02352,05232,05232,0345,0345,0439,0345,03084,0526,0954,03084,0526,0954,01278,0430,0289,03084,0526,0954,0922,0416,0723,01278,0458,01278,03073,0708,01278,03159,01278,03029,01278,030472,03073,0743,03073,07428,03029,03159,0233,0233,0233,0233,0233,0233,0233,0233,0233,0242,030672,030672,03057,030672,03055,03055,03055,03029,03055,03029,03055,03029,03055,03029,03055,03029,03055,0302,0302,0302,0304,0304,0304,0304,0304,0304,0304,0304,0<!--</td--><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,03592,01754,03000,01348,09414,05232,0439,0395,0405,0999,0405,0954,03084,0526,0954,0924,04572,0723,01278,04572,07428,03095,04572,07428,03030,08154,01249,04457,07428,03030,08154,01249,04457,07428,03030,08154,01251,04457,07428,03358,02433,0134,0557,03134,0557,03134,0557,03134,0557,03134,0557,03134,0557,03134,0557,0376,098,097,097,098,097,097,097,097,097,097,097,097,097,097,097,097,097,097,097,097,097,097,0</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,019481,05274,0439,0395,0407,0289,03105,0526,0954,03095,0407,0727,01278,0458,016822,03095,0456,01270,0925,0688,0926,01251,04089,01251,043302,01251,043302,01251,04048,01351,03378,02244,01401,0553,03312,03438,01401,0553,09019,011871,04048,01351,03312,03</td><td>2119,0       2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5905,0       1754,0       3020,0       1348,0       999,0       405,0       395,0       999,0       405,0       3105,0       526,0       974,0       428,0       1052,0       1278,0       4485,0       1278,0       42428,0       978,0       1330,0       1303,0       5308,0       1275,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1300,0       1300,0<!--</td--></td></td></td></td<>  | 1315,01315,01310,0563,0236,0108,02049,0182,0444,0156,0197,01093,021845,05114,0238,00,0420,0338,00,0420,0338,00,04447,0932,01187,04447,0932,01249,03740,01249,03740,01249,0398,01249,01317,0398,01249,01447,01249,01319,01249,03029,01319,01251,03029,01319,01202,01319,01202,01319,01202,01319,014367,01251,03028,01319,01444,01319,01427,01319,01427,01319,0144,014367,0144,01440,0
<td>1337,01337,0316,0278,0284,02049,0272,0482,0278,0216,02352,05232,05232,0345,0345,0439,0345,03084,0526,0954,03084,0526,0954,01278,0430,0289,03084,0526,0954,0922,0416,0723,01278,0458,01278,03073,0708,01278,03159,01278,03029,01278,030472,03073,0743,03073,07428,03029,03159,0233,0233,0233,0233,0233,0233,0233,0233,0233,0242,030672,030672,03057,030672,03055,03055,03055,03029,03055,03029,03055,03029,03055,03029,03055,03029,03055,0302,0302,0302,0304,0304,0304,0304,0304,0304,0304,0304,0<!--</td--><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,03592,01754,03000,01348,09414,05232,0439,0395,0405,0999,0405,0954,03084,0526,0954,0924,04572,0723,01278,04572,07428,03095,04572,07428,03030,08154,01249,04457,07428,03030,08154,01249,04457,07428,03030,08154,01251,04457,07428,03358,02433,0134,0557,03134,0557,03134,0557,03134,0557,03134,0557,03134,0557,03134,0557,0376,098,097,097,098,097,097,097,097,097,097,097,097,097,097,097,097,097,097,097,097,097,097,0</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,019481,05274,0439,0395,0407,0289,03105,0526,0954,03095,0407,0727,01278,0458,016822,03095,0456,01270,0925,0688,0926,01251,04089,01251,043302,01251,043302,01251,04048,01351,03378,02244,01401,0553,03312,03438,01401,0553,09019,011871,04048,01351,03312,03</td><td>2119,0       2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5905,0       1754,0       3020,0       1348,0       999,0       405,0       395,0       999,0       405,0       3105,0       526,0       974,0       428,0       1052,0       1278,0       4485,0       1278,0       42428,0       978,0       1330,0       1303,0       5308,0       1275,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1300,0       1300,0<!--</td--></td></td>  | 1337,01337,0316,0278,0284,02049,0272,0482,0278,0216,02352,05232,05232,0345,0345,0439,0345,03084,0526,0954,03084,0526,0954,01278,0430,0289,03084,0526,0954,0922,0416,0723,01278,0458,01278,03073,0708,01278,03159,01278,03029,01278,030472,03073,0743,03073,07428,03029,03159,0233,0233,0233,0233,0233,0233,0233,0233,0233,0242,030672,030672,03057,030672,03055,03055,03055,03029,03055,03029,03055,03029,03055,03029,03055,03029,03055,0302,0302,0302,0304,0304,0304,0304,0304,0304,0304,0304,0 </td <td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,03592,01754,03000,01348,09414,05232,0439,0395,0405,0999,0405,0954,03084,0526,0954,0924,04572,0723,01278,04572,07428,03095,04572,07428,03030,08154,01249,04457,07428,03030,08154,01249,04457,07428,03030,08154,01251,04457,07428,03358,02433,0134,0557,03134,0557,03134,0557,03134,0557,03134,0557,03134,0557,03134,0557,0376,098,097,097,098,097,097,097,097,097,097,097,097,097,097,097,097,097,097,097,097,097,097,0</td> <td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,019481,05274,0439,0395,0407,0289,03105,0526,0954,03095,0407,0727,01278,0458,016822,03095,0456,01270,0925,0688,0926,01251,04089,01251,043302,01251,043302,01251,04048,01351,03378,02244,01401,0553,03312,03438,01401,0553,09019,011871,04048,01351,03312,03</td> <td>2119,0       2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5905,0       1754,0       3020,0       1348,0       999,0       405,0       395,0       999,0       405,0       3105,0       526,0       974,0       428,0       1052,0       1278,0       4485,0       1278,0       42428,0       978,0       1330,0       1303,0       5308,0       1275,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1300,0       1300,0<!--</td--></td>   | 2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,03592,01754,03000,01348,09414,05232,0439,0395,0405,0999,0405,0954,03084,0526,0954,0924,04572,0723,01278,04572,07428,03095,04572,07428,03030,08154,01249,04457,07428,03030,08154,01249,04457,07428,03030,08154,01251,04457,07428,03358,02433,0134,0557,03134,0557,03134,0557,03134,0557,03134,0557,03134,0557,03134,0557,0376,098,097,097,098,097,097,097,097,097,097,097,097,097,097,097,097,097,097,097,097,097,097,0  | 2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,019481,05274,0439,0395,0407,0289,03105,0526,0954,03095,0407,0727,01278,0458,016822,03095,0456,01270,0925,0688,0926,01251,04089,01251,043302,01251,043302,01251,04048,01351,03378,02244,01401,0553,03312,03438,01401,0553,09019,011871,04048,01351,03312,03  
      | 2119,0       2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5905,0       1754,0       3020,0       1348,0       999,0       405,0       395,0       999,0       405,0       3105,0       526,0       974,0       428,0       1052,0       1278,0       4485,0       1278,0       42428,0       978,0       1330,0       1303,0       5308,0       1275,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1300,0       1300,0 </td                                       |
| tumaniJomboy tumaniIshtixon tumaniKattaqo'rg'on<br>tumaniQo'shrabot<br>tumaniNarpay tumaniPayariq tumaniPastdarg'om<br>tumaniPastdarg'om<br>tumaniSamarqand<br>tumaniNurobod tumaniUrgut tumaniSamarqand<br>tumaniSurxondaryo<br>viloyatiTermiz shahriOltinsoy tumaniBandixon tumaniBoysun tumaniJarqo'rg'on<br>tumaniQuiziriq tumaniSharosiyo tumaniQuiziriq tumaniSho'rchi tumaniSho'rchi tumaniSho'rchi tumaniSho'rchi tumaniSho'rchi tumaniSho'rchi tumaniSho'rchi tumaniSho'rchi tumaniShrin shahriYangiyo'lshahriOqotin tumaniSardoba tumaniSirdaryo tumaniSardoba tumaniSardoba tumaniSirdaryo tumaniSardoba tumaniSardory tumaniCoshkent viloyatiUrganch tamaniSardory tumaniSardory tumaniSardoba tumaniSardoba tumaniSardory tumaniSardory tumaniSardory tumaniSardo   
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  | Bulungur districtJomboy districtIshtykhan districtKattakurgandistrictNarpai districtPastdargomdistrictPastdargomdistrictPastdargomdistrictSamarkandMurabad districtSurkhandaryarengionTermiz cityAltynsay districtBandykhandistrictBandykhandistrictBardykhandistrictJarkurgan districtJarkurgan districtSariosia districtSariosia districtSariosia districtShirin cityYangier cityAkaltyn districtSardoba distr   
   | 598,0598,0253,0443,0120,060,02017,0158,0261,00,01030,0997,0225,018906,03650,0429,0300,0282,02889,0460,0282,02889,0460,0924,0110,06319,02619,0773,01181,010,0467,61,02090,0137,03631,0659,0980,07359,01220,02414,0387,0234,02015,0234,02030,07359,01220,02414,0387,0234,0204,0   
  | 398,0253,0443,0120,060,02017,0158,0261,0101,00,02024,03817,02024,03817,02024,0300,020024,03817,02024,0300,02024,0300,02024,0300,0282,0282,0284,0284,0284,0284,01187,02464,01205,010,01205,01148,0693,04444,0693,012121,01222,02308,00,02308,020,01222,02308,0230,02308,0230,0230,0230,0230,0230,0230,0230,02468,0230,0230,02468,02468,02468,02468,02468,02468,0240,0230,0230,0240   
  | 608,0253,0443,0120,060,02018,02018,0201,00,0101,00,0261,0203,0203,0203,04413,0225,0203,04413,0225,0203,04413,0290,0282,0282,0282,0282,0284,0290,0284,020,0447,0924,020,0447,024,0230,024,0 <t< td=""><td>608,0608,0253,0443,0120,060,02007,0158,0261,00,00,00,025,020813,04455,0429,0321,00,0282,0284,02986,0514,0924,01187,06815,0440,020,01238,020,04433,06815,0789,01238,020,04433,06815,0734,020,04433,0696,01214,0225,01214,0235,020,01227,0235,0235,0235,0235,0235,0235,0235,0235,0235,0235,0235,0235,0235,0235,0235,0235,0235,0235,023,03466,023,0341,03426,023,03440,023,023,0340,023,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0<!--</td--><td>625,0625,0253,0443,0120,060,02007,0158,0261,00,00,00,0255,0292,04484,0429,0324,0324,0282,0282,0284,0514,0924,01187,06815,0447,01238,02555,02555,02555,02555,02555,02555,0257391,0734,0986,03026,0301,02661,0301,01217,0374,0280,7,0255,02179,012179,01415,02330,02107,03740,01694,01227,03740,01227,03740,01238,01242,07368,02358,02350,02350,02350,03475,0&lt;</td><td>625,0625,0253,0443,0120,060,02007,0158,0347,00,0101,00,01030,0225,021069,04620,0429,0324,020,0282,0282,02986,0514,0924,0187,06815,0400,02518,0225,021069,0282,0282,0284,0294,01232,0447,06815,0792,01241,028,02045,0734,03026,0301,00,01424,02101,03026,01235,0301,01444,0225,02175,01235,0301,02168,0324,02175,01444,03224,02101,03745,0140,0225,02359,02359,02359,0321,0347,0347,0347,0347,0163,0347,0324,0324,0324,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0<!--</td--><td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       97,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       240,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       244,0       2447,0       15508,0       2673,0       798,0       1024,0       2493,0       3743,0       3026,0       301,0       2357,0       1977,0       1403,0       3241,0       2143,0       3782,0       1701,0       326,0       1701,0       3442,0       3442,0       3442,0       324</td><td>1266,01266,0282,0528,0189,060,02049,0347,0156,0154,0156,01043,097,0225,01817,04744,0429,0333,00,0282,03512,0514,0924,015069,01242,0447,0905,0671,0905,0671,0905,0671,0905,0671,093,01187,01242,0443,0720,01302,03373,02575,01887,01242,014362,0444,01257,01887,02343,0521,03373,02004,01242,0443,07341,03027,03373,02004,014362,0443,0715,03373,0203,03373,0203,03456,0336,03373,020,0188,03495,0232,0344,03456,0336,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0<t< td=""><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,0157,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,03187,01247,0447,015726,03926,0723,04534,0723,03029,08012,01247,01247,01397,03273,01216,01247,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03472,03472,03472,03476,03472,03476,03472,03476,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,0</td><td>1315,01315,01315,01310,0236,0236,0108,02049,0182,01444,0156,0197,01093,021845,05114,0238,00,0,0420,0338,00,0,0420,0338,00,0,0444,01176,0932,01249,03740,02049,03740,02184,0302,03014,0244,01202,0394,01202,0394,01202,03042,01319,01202,01319,01202,01319,01319,0144,01309,01319,0144,03029,01319,0144,0130,0144,01438,01438,0144,0144,01438,0144,0<tr< td=""><td>1337,01337,01337,0316,0278,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,05232,0345,0439,0345,0439,0345,03084,0526,0954,0954,01278,0430,0278,0523,0526,0954,0922,01278,0458,01278,03073,0708,01278,03073,0708,01258,03159,01253,03472,03679,0233,01253,03472,03472,03472,03472,03472,030672,01449,0445,03059,03472,03442,0</td></tr<><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,05592,01754,0304,05232,0439,0395,0407,03084,0526,0999,0405,0289,03084,0526,0954,0924,03095,0458,01278,03095,04572,07428,03030,08154,01249,02485,01889,02433,02433,02435,01374,03575,03783,03783,03783,03783,0377,098,01342,01427,04458,01374,03575,03783,03783,03783,03783,0377,098,01397,01427,04458,01397,01427,04458,03783,03783,03783,03783,0374,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01343,01344,01344,0<td>22119,02119,02644,01981,02610,0452,01324,01001,02638,01756,03643,01754,03020,01348,05274,0439,0395,0405,0289,0305,0405,0289,0305,0407,0526,0954,01278,0458,01278,0408,0458,01270,0925,0811,063302,01251,04089,0811,063302,01251,01358,02244,01401,0553,03838,02481,01354,01450,01450,01450,01401,0553,03838,02441,06012,03125,03312,0583,0220,0648,0434,096,0918,01004,0583,0220,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0648,0<t< td=""><td>2119,0       2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       495,0       3020,0       395,0       405,0       289,0       3105,0       526,0       974,0       405,0       1099,0       2835,0       524,0       1099,0       2750,0       1030,0       3131,0       4485,0       1099,0      
2750,0       1333,0       1529,0       1052,0       1303,0       1310,0       2753,0       2341,0       39694,0       1303,0       1355,0       1300,0       130,0       130,0       130,0       130,0       1494,0       3009,0       2753,0       233,0       1494,0       300,0       1494,0       300,0   <!--</td--></td></t<></td></td></td></t<></td></td></td></t<>  | 608,0608,0253,0443,0120,060,02007,0158,0261,00,00,00,025,020813,04455,0429,0321,00,0282,0284,02986,0514,0924,01187,06815,0440,020,01238,020,04433,06815,0789,01238,020,04433,06815,0734,020,04433,0696,01214,0225,01214,0235,020,01227,0235,0235,0235,0235,0235,0235,0235,0235,0235,0235,0235,0235,0235,0235,0235,0235,0235,0235,023,03466,023,0341,03426,023,03440,023,023,0340,023,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0 </td <td>625,0625,0253,0443,0120,060,02007,0158,0261,00,00,00,0255,0292,04484,0429,0324,0324,0282,0282,0284,0514,0924,01187,06815,0447,01238,02555,02555,02555,02555,02555,02555,0257391,0734,0986,03026,0301,02661,0301,01217,0374,0280,7,0255,02179,012179,01415,02330,02107,03740,01694,01227,03740,01227,03740,01238,01242,07368,02358,02350,02350,02350,03475,0&lt;</td> <td>625,0625,0253,0443,0120,060,02007,0158,0347,00,0101,00,01030,0225,021069,04620,0429,0324,020,0282,0282,02986,0514,0924,0187,06815,0400,02518,0225,021069,0282,0282,0284,0294,01232,0447,06815,0792,01241,028,02045,0734,03026,0301,00,01424,02101,03026,01235,0301,01444,0225,02175,01235,0301,02168,0324,02175,01444,03224,02101,03745,0140,0225,02359,02359,02359,0321,0347,0347,0347,0347,0163,0347,0324,0324,0324,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0<!--</td--><td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       97,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       240,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       244,0       2447,0       15508,0       2673,0       798,0       1024,0       2493,0       3743,0       3026,0       301,0       2357,0       1977,0       1403,0       3241,0       2143,0       3782,0       1701,0       326,0       1701,0       3442,0       3442,0       3442,0       324</td><td>1266,01266,0282,0528,0189,060,02049,0347,0156,0154,0156,01043,097,0225,01817,04744,0429,0333,00,0282,03512,0514,0924,015069,01242,0447,0905,0671,0905,0671,0905,0671,0905,0671,093,01187,01242,0443,0720,01302,03373,02575,01887,01242,014362,0444,01257,01887,02343,0521,03373,02004,01242,0443,07341,03027,03373,02004,014362,0443,0715,03373,0203,03373,0203,03456,0336,03373,020,0188,03495,0232,0344,03456,0336,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0<t< td=""><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,0157,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,03187,01247,0447,015726,03926,0723,04534,0723,03029,08012,01247,01247,01397,03273,01216,01247,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03472,03472,03472,03476,03472,03476,03472,03476,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,0</td><td>1315,01315,01315,01310,0236,0236,0108,02049,0182,01444,0156,0197,01093,021845,05114,0238,00,0,0420,0338,00,0,0420,0338,00,0,0444,01176,0932,01249,03740,02049,03740,02184,0302,03014,0244,01202,0394,01202,0394,01202,03042,01319,01202,01319,01202,01319,01319,0144,01309,01319,0144,03029,01319,0144,0130,0144,01438,01438,0144,0144,01438,0144,0<tr< td=""><td>1337,01337,01337,0316,0278,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,05232,0345,0439,0345,0439,0345,03084,0526,0954,0954,01278,0430,0278,0523,0526,0954,0922,01278,0458,01278,03073,0708,01278,03073,0708,01258,03159,01253,03472,03679,0233,01253,03472,03472,03472,03472,03472,030672,01449,0445,03059,03472,03442,0</td></tr<><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,05592,01754,0304,05232,0439,0395,0407,03084,0526,0999,0405,0289,03084,0526,0954,0924,03095,0458,01278,03095,04572,07428,03030,08154,01249,02485,01889,02433,02433,02435,01374,03575,03783,03783,03783,03783,0377,098,01342,01427,04458,01374,03575,03783,03783,03783,03783,0377,098,01397,01427,04458,01397,01427,04458,03783,03783,03783,03783,0374,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01343,01344,01344,0<td>22119,02119,02644,01981,02610,0452,01324,01001,02638,01756,03643,01754,03020,01348,05274,0439,0395,0405,0289,0305,0405,0289,0305,0407,0526,0954,01278,0458,01278,0408,0458,01270,0925,0811,063302,01251,04089,0811,063302,01251,01358,02244,01401,0553,03838,02481,01354,01450,01450,01450,01401,0553,03838,02441,06012,03125,03312,0583,0220,0648,0434,096,0918,01004,0583,0220,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0648,0<t< td=""><td>2119,0       2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       495,0       3020,0       395,0       405,0       289,0       3105,0       526,0       974,0       405,0       1099,0       2835,0       524,0       1099,0       2750,0       1030,0       3131,0       4485,0       1099,0       2750,0       1333,0       1529,0       1052,0       1303,0       1310,0       2753,0       2341,0       39694,0       1303,0       1355,0       1300,0       130,0       130,0       130,0       130,0       1494,0       3009,0       2753,0       233,0       1494,0       300,0       1494,0       300,0   <!--</td--></td></t<></td></td></td></t<></td></td>  
   | 625,0625,0253,0443,0120,060,02007,0158,0261,00,00,00,0255,0292,04484,0429,0324,0324,0282,0282,0284,0514,0924,01187,06815,0447,01238,02555,02555,02555,02555,02555,02555,0257391,0734,0986,03026,0301,02661,0301,01217,0374,0280,7,0255,02179,012179,01415,02330,02107,03740,01694,01227,03740,01227,03740,01238,01242,07368,02358,02350,02350,02350,03475,0<   | 625,0625,0253,0443,0120,060,02007,0158,0347,00,0101,00,01030,0225,021069,04620,0429,0324,020,0282,0282,02986,0514,0924,0187,06815,0400,02518,0225,021069,0282,0282,0284,0294,01232,0447,06815,0792,01241,028,02045,0734,03026,0301,00,01424,02101,03026,01235,0301,01444,0225,02175,01235,0301,02168,0324,02175,01444,03224,02101,03745,0140,0225,02359,02359,02359,0321,0347,0347,0347,0347,0163,0347,0324,0324,0324,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0 </td <td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       97,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       240,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       244,0       2447,0       15508,0       2673,0       798,0       1024,0       2493,0       3743,0       3026,0       301,0       2357,0       1977,0       1403,0       3241,0       2143,0       3782,0       1701,0       326,0       1701,0       3442,0       3442,0       3442,0       324</td> <td>1266,01266,0282,0528,0189,060,02049,0347,0156,0154,0156,01043,097,0225,01817,04744,0429,0333,00,0282,03512,0514,0924,015069,01242,0447,0905,0671,0905,0671,0905,0671,0905,0671,093,01187,01242,0443,0720,01302,03373,02575,01887,01242,014362,0444,01257,01887,02343,0521,03373,02004,01242,0443,07341,03027,03373,02004,014362,0443,0715,03373,0203,03373,0203,03456,0336,03373,020,0188,03495,0232,0344,03456,0336,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0<t<
td=""><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,0157,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,03187,01247,0447,015726,03926,0723,04534,0723,03029,08012,01247,01247,01397,03273,01216,01247,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03472,03472,03472,03476,03472,03476,03472,03476,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,0</td><td>1315,01315,01315,01310,0236,0236,0108,02049,0182,01444,0156,0197,01093,021845,05114,0238,00,0,0420,0338,00,0,0420,0338,00,0,0444,01176,0932,01249,03740,02049,03740,02184,0302,03014,0244,01202,0394,01202,0394,01202,03042,01319,01202,01319,01202,01319,01319,0144,01309,01319,0144,03029,01319,0144,0130,0144,01438,01438,0144,0144,01438,0144,0<tr< td=""><td>1337,01337,01337,0316,0278,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,05232,0345,0439,0345,0439,0345,03084,0526,0954,0954,01278,0430,0278,0523,0526,0954,0922,01278,0458,01278,03073,0708,01278,03073,0708,01258,03159,01253,03472,03679,0233,01253,03472,03472,03472,03472,03472,030672,01449,0445,03059,03472,03442,0</td></tr<><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,05592,01754,0304,05232,0439,0395,0407,03084,0526,0999,0405,0289,03084,0526,0954,0924,03095,0458,01278,03095,04572,07428,03030,08154,01249,02485,01889,02433,02433,02435,01374,03575,03783,03783,03783,03783,0377,098,01342,01427,04458,01374,03575,03783,03783,03783,03783,0377,098,01397,01427,04458,01397,01427,04458,03783,03783,03783,03783,0374,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01343,01344,01344,0<td>22119,02119,02644,01981,02610,0452,01324,01001,02638,01756,03643,01754,03020,01348,05274,0439,0395,0405,0289,0305,0405,0289,0305,0407,0526,0954,01278,0458,01278,0408,0458,01270,0925,0811,063302,01251,04089,0811,063302,01251,01358,02244,01401,0553,03838,02481,01354,01450,01450,01450,01401,0553,03838,02441,06012,03125,03312,0583,0220,0648,0434,096,0918,01004,0583,0220,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0648,0<t< td=""><td>2119,0       2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       495,0       3020,0       395,0       405,0       289,0       3105,0       526,0       974,0       405,0       1099,0       2835,0       524,0       1099,0       2750,0       1030,0       3131,0       4485,0       1099,0       2750,0       1333,0       1529,0       1052,0       1303,0       1310,0       2753,0       2341,0       39694,0       1303,0       1355,0       1300,0       130,0       130,0       130,0       130,0       1494,0       3009,0       2753,0       233,0       1494,0       300,0       1494,0       300,0   <!--</td--></td></t<></td></td></td></t<></td>  | 641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       97,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       240,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       282,0       300,0       244,0       2447,0       15508,0       2673,0       798,0       1024,0       2493,0       3743,0       3026,0       301,0       2357,0       1977,0       1403,0       3241,0       2143,0       3782,0       1701,0       326,0       1701,0       3442,0       3442,0       3442,0       324   
  | 1266,01266,0282,0528,0189,060,02049,0347,0156,0154,0156,01043,097,0225,01817,04744,0429,0333,00,0282,03512,0514,0924,015069,01242,0447,0905,0671,0905,0671,0905,0671,0905,0671,093,01187,01242,0443,0720,01302,03373,02575,01887,01242,014362,0444,01257,01887,02343,0521,03373,02004,01242,0443,07341,03027,03373,02004,014362,0443,0715,03373,0203,03373,0203,03456,0336,03373,020,0188,03495,0232,0344,03456,0336,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0 <t< td=""><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,0157,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,03187,01247,0447,015726,03926,0723,04534,0723,03029,08012,01247,01247,01397,03273,01216,01247,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03472,03472,03472,03476,03472,03476,03472,03476,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,0</td><td>1315,01315,01315,01310,0236,0236,0108,02049,0182,01444,0156,0197,01093,021845,05114,0238,00,0,0420,0338,00,0,0420,0338,00,0,0444,01176,0932,01249,03740,02049,03740,02184,0302,03014,0244,01202,0394,01202,0394,01202,03042,01319,01202,01319,01202,01319,01319,0144,01309,01319,0144,03029,01319,0144,0130,0144,01438,01438,0144,0144,01438,0144,0<tr< td=""><td>1337,01337,01337,0316,0278,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,05232,0345,0439,0345,0439,0345,03084,0526,0954,0954,01278,0430,0278,0523,0526,0954,0922,01278,0458,01278,03073,0708,01278,03073,0708,01258,03159,01253,03472,03679,0233,01253,03472,03472,03472,03472,03472,030672,01449,0445,03059,03472,03442,0</td></tr<><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,05592,01754,0304,05232,0439,0395,0407,03084,0526,0999,0405,0289,03084,0526,0954,0924,03095,0458,01278,03095,04572,07428,03030,08154,01249,02485,01889,02433,02433,02435,01374,03575,03783,03783,03783,03783,0377,098,01342,01427,04458,01374,03575,03783,03783,03783,03783,0377,098,01397,01427,04458,01397,01427,04458,03783,03783,03783,03783,0374,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01343,01344,01344,0<td>22119,02119,02644,01981,02610,0452,01324,01001,02638,01756,03643,01754,03020,01348,05274,0439,0395,0405,0289,0305,0405,0289,0305,0407,0526,0954,01278,0458,01278,0408,0458,01270,0925,0811,063302,01251,04089,0811,063302,01251,01358,02244,01401,0553,03838,02481,01354,01450,01450,01450,01401,0553,03838,02441,06012,03125,03312,0583,0220,0648,0434,096,0918,01004,0583,0220,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0648,0<t< td=""><td>2119,0       2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       495,0       3020,0       395,0       405,0       289,0       3105,0       526,0       974,0       405,0       1099,0       2835,0       524,0       1099,0       2750,0       1030,0       3131,0       4485,0       1099,0       2750,0       1333,0       1529,0       1052,0       1303,0       1310,0       2753,0       2341,0       39694,0       1303,0       1355,0       1300,0       130,0       130,0       130,0       130,0       1494,0       3009,0       2753,0       233,0       1494,0       300,0       1494,0       300,0   <!--</td--></td></t<></td></td></td></t<>  | 1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0156,0157,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,03187,01247,0447,015726,03926,0723,04534,0723,03029,08012,01247,01247,01397,03273,01216,01247,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03472,03472,03472,03476,03472,03476,03472,03476,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,0   | 1315,01315,01315,01310,0236,0236,0108,02049,0182,01444,0156,0197,01093,021845,05114,0238,00,0,0420,0338,00,0,0420,0338,00,0,0444,01176,0932,01249,03740,02049,03740,02184,0302,03014,0244,01202,0394,01202,0394,01202,03042,01319,01202,01319,01202,01319,01319,0144,01309,01319,0144,03029,01319,0144,0130,0144,01438,01438,0144,0144,01438,0144,0 <tr<
td=""><td>1337,01337,01337,0316,0278,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,05232,0345,0439,0345,0439,0345,03084,0526,0954,0954,01278,0430,0278,0523,0526,0954,0922,01278,0458,01278,03073,0708,01278,03073,0708,01258,03159,01253,03472,03679,0233,01253,03472,03472,03472,03472,03472,030672,01449,0445,03059,03472,03442,0</td></tr<> <td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,05592,01754,0304,05232,0439,0395,0407,03084,0526,0999,0405,0289,03084,0526,0954,0924,03095,0458,01278,03095,04572,07428,03030,08154,01249,02485,01889,02433,02433,02435,01374,03575,03783,03783,03783,03783,0377,098,01342,01427,04458,01374,03575,03783,03783,03783,03783,0377,098,01397,01427,04458,01397,01427,04458,03783,03783,03783,03783,0374,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01343,01344,01344,0<td>22119,02119,02644,01981,02610,0452,01324,01001,02638,01756,03643,01754,03020,01348,05274,0439,0395,0405,0289,0305,0405,0289,0305,0407,0526,0954,01278,0458,01278,0408,0458,01270,0925,0811,063302,01251,04089,0811,063302,01251,01358,02244,01401,0553,03838,02481,01354,01450,01450,01450,01401,0553,03838,02441,06012,03125,03312,0583,0220,0648,0434,096,0918,01004,0583,0220,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0648,0<t< td=""><td>2119,0       2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       495,0       3020,0       395,0       405,0       289,0       3105,0       526,0       974,0       405,0       1099,0       2835,0       524,0       1099,0       2750,0       1030,0       3131,0       4485,0       1099,0       2750,0       1333,0       1529,0       1052,0       1303,0       1310,0       2753,0       2341,0       39694,0       1303,0       1355,0       1300,0       130,0       130,0       130,0       130,0       1494,0       3009,0       2753,0       233,0       1494,0       300,0       1494,0       300,0   <!--</td--></td></t<></td></td>   | 1337,01337,01337,0316,0278,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,05232,0345,0439,0345,0439,0345,03084,0526,0954,0954,01278,0430,0278,0523,0526,0954,0922,01278,0458,01278,03073,0708,01278,03073,0708,01258,03159,01253,03472,03679,0233,01253,03472,03472,03472,03472,03472,030672,01449,0445,03059,03472,03442,0   | 2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,05592,01754,0304,05232,0439,0395,0407,03084,0526,0999,0405,0289,03084,0526,0954,0924,03095,0458,01278,03095,04572,07428,03030,08154,01249,02485,01889,02433,02433,02435,01374,03575,03783,03783,03783,03783,0377,098,01342,01427,04458,01374,03575,03783,03783,03783,03783,0377,098,01397,01427,04458,01397,01427,04458,03783,03783,03783,03783,0374,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01342,01343,01344,01344,0 <td>22119,02119,02644,01981,02610,0452,01324,01001,02638,01756,03643,01754,03020,01348,05274,0439,0395,0405,0289,0305,0405,0289,0305,0407,0526,0954,01278,0458,01278,0408,0458,01270,0925,0811,063302,01251,04089,0811,063302,01251,01358,02244,01401,0553,03838,02481,01354,01450,01450,01450,01401,0553,03838,02441,06012,03125,03312,0583,0220,0648,0434,096,0918,01004,0583,0220,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0648,0<t< td=""><td>2119,0       2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       495,0       3020,0       395,0       405,0       289,0       3105,0       526,0       974,0       405,0       1099,0       2835,0       524,0       1099,0       2750,0       1030,0       3131,0       4485,0       1099,0       2750,0       1333,0       1529,0       1052,0       1303,0       1310,0       2753,0       2341,0       39694,0       1303,0       1355,0       1300,0       130,0       130,0       130,0       130,0       1494,0       3009,0       2753,0       233,0       1494,0       300,0       1494,0       300,0   <!--</td--></td></t<></td>   | 22119,02119,02644,01981,02610,0452,01324,01001,02638,01756,03643,01754,03020,01348,05274,0439,0395,0405,0289,0305,0405,0289,0305,0407,0526,0954,01278,0458,01278,0408,0458,01270,0925,0811,063302,01251,04089,0811,063302,01251,01358,02244,01401,0553,03838,02481,01354,01450,01450,01450,01401,0553,03838,02441,06012,03125,03312,0583,0220,0648,0434,096,0918,01004,0583,0220,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0620,0648,0648,0 <t< td=""><td>2119,0       2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       495,0       3020,0       395,0       405,0       289,0       3105,0       526,0       974,0       405,0       1099,0       2835,0       524,0       1099,0       2750,0       1030,0       3131,0       4485,0       1099,0       2750,0       1333,0       1529,0       1052,0       1303,0       1310,0       2753,0       2341,0       39694,0       1303,0       1355,0       1300,0       130,0       130,0       130,0       130,0       1494,0       3009,0       2753,0       233,0       1494,0       300,0       1494,0       300,0   <!--</td--></td></t<>  
                        | 2119,0       2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       495,0       3020,0       395,0       405,0       289,0       3105,0       526,0       974,0       405,0       1099,0       2835,0       524,0       1099,0       2750,0       1030,0       3131,0       4485,0       1099,0       2750,0       1333,0       1529,0       1052,0       1303,0       1310,0       2753,0       2341,0       39694,0       1303,0       1355,0       1300,0       130,0       130,0       130,0       130,0       1494,0       3009,0       2753,0       233,0       1494,0       300,0       1494,0       300,0 </td   |
| tumaniJomboy tumaniIshtixon tumaniKattaqo'rg'on<br>tumaniPayariq tumaniPayariq tumaniPastdarg'om<br>tumaniPastachi tumaniSamarqand<br>tumaniNurobod tumaniUrgut tumaniSurxondaryo<br>viloyatiTermiz shahriOltinsoy tumaniBandixon tumaniBoysun tumaniJarqo'rg'on<br>tumaniQuiziriq tumaniSharqoy tumaniSharqoy tumaniGuiston tumaniSharqoy viloyatiGuiston shahriShirin shahriYangiyer shahriOqoltin tumaniSardoba tumaniSardoba tumaniSho'rchi tumaniSho'rchi tumaniSardoba tumaniShirin shahriYangiyer shahriOqoltin tumaniSardoba tumaniSurdoba tumaniSurdoro   
  | Padioh           Джамбайский           Padioh           Каттакурганский           Padioh           Каттакурганский           Padioh           Карайон           Карайон           Пастдаргомский           padioh           Пастдаргомский           padioh           Пастдаргомский           padioh           Пастдаргомский           padioh           Camapkahgckuй           Padioh           Signerkeingeke  
  | Bulungur districtJomboy districtIshtykhan districtKattakurgandistrictKattakurgandistrictPayaryk districtPastdargormPakhtachi districtSamarkandMurabad districtSurkhandaryanTermiz cityAltynsay districtBandykhanBaysun districtBandykhanBaysun districtBandykhanGuistrictBandykhanGuistrictSariosia districtSariosia districtShurchi districtSyrdarya regionGulistan cityYangier cityAkaltyn districtSariosia districtSyrdarya regionGulistan cityYangier cityAkaltyn districtSarioba districtSarioba districtSarioba districtSardoba districtSardoba districtMirzaabad districtSardoba districtMirzaabad districtMirzaabad districtSardoba distri   
   | 598,0598,0253,0443,0120,060,02017,0158,0261,00,01030,0997,0225,018906,03650,0429,0300,0282,0300,0284,02889,0460,0924,0110,06319,0460,0980,0110,0382,0980,01137,02015,02030,01137,03631,0659,0440,01396,01334,02414,0491,0387,0234,01220,01396,01396,01396,01396,01317,0230,02414,0438,01324,01430,02414,01396,01396,01324,01430,02414,01430,02414,01430,02414,01430,02414,01430,01430,01430,01430,01430,0144,01430,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0 <td>398,0253,0443,0120,060,02017,02017,02017,0261,0101,00,02002,4,03817,02024,03817,02024,0300,0300,02024,0300,0300,02024,0301,02024,0300,02024,0300,02024,0300,02464,0773,01148,02464,0773,010,010,04414,0693,01148,03618,02078,01221,01396,02078,02078,02078,02078,02078,02078,02078,02078,02078,02078,02078,02078,02078,02078,02078,02078,02078,02078,02030,0<td>6008,0253,0443,0120,060,02018,02018,0261,00,0261,00,0203,0203,0205,020638,04413,0225,020638,04413,0225,020538,04413,0225,020538,04413,0230,0201,0282,0282,0282,0282,0284,0284,0201,0201,0247,020,0447,02019,02019,02019,02019,02019,0203,02019,02019,02019,02128,02128,02308,02308,0230,0247,0230,0247,0230,0247,0230,0247,0230,0247,0230,0247,0230,0247,0243,0230,024420,0231,0247,0230,0247,0230,0247,0230,0247,0240,0247,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0&lt;</td><td>608,0608,0253,0443,0120,060,02007,0158,0261,00,01030,097,0225,020813,04455,0429,0321,0208,0321,0208,0321,0282,0284,0187,06815,0447,016522,02184,0225,8,020,0443,06815,020,0443,0696,020,0443,020,020,0443,020,0217,020,01214,0210,01227,0230,0230,02496,0230,02496,0230,02496,03026,03026,03026,01404,02170,01237,0230,0<t< td=""><td>625,0625,0253,0443,0120,060,02007,0158,0261,00,00,00,02092,04484,0429,0324,02092,04484,0429,0324,02092,04484,0429,0324,020,04484,0429,0324,0282,01187,06815,0225,0225,0221,0447,01221,0443,0609,01238,0255,02024,01214,03026,03026,0301,00,01415,03230,02107,01415,03230,0230,01415,0323,0230,01415,0323,0230,01415,0323,0230,01415,0323,0230,01415,0323,0323,01414,01415,0323,0323,01414,01415,0323,01414,01415,0323,01414,01415,01415,0323,01414,01415,0323,01414,01414,01414,0<td< td=""><td>625,0625,0253,0443,0120,060,02007,0158,0347,00,0101,00,01030,097,0225,021069,04620,0429,0324,00,0282,02986,0514,0924,01187,06815,0400,02045,01232,0447,016669,02518,02045,01241,028,02045,01216,0440,0990,02580,02045,01216,01216,01414,03026,02762,01235,010,01414,0324,0235,0235,0235,0235,01414,0324,01414,0324,01414,0324,0235,0235,0140,0235,023,014140,0324,0140,023,0140,03476,0140,03476,0140,023,0140,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,0<t< td=""><td>641,0282,0528,0189,060,02007,0182,0347,0101,0156,01030,0225,021077,04601,0429,0329,00,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0301,0243,03026,0301,03026,0301,03442,03598,012357,0197,0140,02357,0197,03442,03598,03782,03241,02357,0197,03442,03598,0351,03476,0230,03442,034436,03476,03476,0324,0359,0323,0351,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,0<t< td=""><td>1266,01266,0282,0528,0189,060,02049,0182,0147,0156,01043,0997,0225,01817,04744,0429,0333,00,0282,03512,0514,0924,01242,0447,01242,0447,015069,02713,0444,01025,0933,0690,01242,0447,01242,0447,01242,0447,01302,03027,02343,0521,01387,02373,0204,01427,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,0340,0532,0144,01427,03456,0340,0340,0532,0340,0<tr< td=""><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,01058,01079,02772,021728,04978,04978,0429,0338,00,0420,0282,0314,0514,0932,01187,06815,0392,01247,0447,015726,02814,0447,015726,03029,03029,08012,0723,02575,01887,02575,01887,02059,01247,03476,03476,03476,03476,03476,03472,03476,03472,03476,03472,03476,03472,03476,03472,03476,03472,03476,03472,0<!--</td--><td>1315,01315,01310,0563,0236,0236,0108,02049,0144,0156,0197,01093,01049,0278,01049,0278,01049,0278,0338,00,0420,0338,00,0420,0338,00,0282,03014,0304,01049,0304,02142,0304,01019,01242,01447,01019,01242,0303,01424,01447,03029,01202,0130,03029,01202,01319,01427,0336,01319,013472,033472,0<tr<
td=""><td>1337,01337,01337,0316,0578,0284,02049,0272,0482,0278,0216,0122,05232,05232,05232,05232,05232,05232,05232,05232,0345,0439,0430,02352,05232,05232,05232,05232,05232,0345,0430,0289,03084,0526,01278,03054,02785,0501,02785,03029,03159,03029,03149,04365,0233,0231,03216,03216,033591,03472,0335,03472,03472,0<t< td=""><td>2119,02119,02119,02556,01981,02610,0377,01324,01324,01564,02603,015592,01754,03000,01348,05232,0439,0395,0405,0395,0407,03084,0526,0954,03084,0526,0954,0305,0407,04089,0716,03095,0407,03095,04285,01278,03030,08154,01249,03357,03376,0377,03376,0377,03357,03374,03575,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,05274,0439,0395,0405,0289,0305,0405,0289,0305,0407,0277,01278,0458,016822,03095,0407,063302,0788,01251,04089,08154,01295,01364,01998,01147,03358,02244,01401,0553,03783,01295,03783,02481,022941,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01400,0150,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0<t< td=""><td>2119,0           2119,0           2241,0           1988,0           3191,0           496,0           1409,0           2019,0           3321,0           1984,0           5905,0           1754,0           3020,0           1348,0           5274,0           439,0           395,0           9481,0           5274,0           405,0           395,0           940,0           395,0           954,0           1027,0           978,0           405,0           1277,0           1278,0           4458,0           1031,0           498,0           1277,0           1278,0           4317,0           2343,0           1303,0           1333,0           1494,0           3009,0           1494,0           3030,0           1529,0           1494,0           3009,0           1494,0           3009,0           1494,0</td></t<></td></t<></td></tr<></td></td></tr<></td></t<></td></t<></td></td<></td></t<></td></td>  | 398,0253,0443,0120,060,02017,02017,02017,0261,0101,00,02002,4,03817,02024,03817,02024,0300,0300,02024,0300,0300,02024,0301,02024,0300,02024,0300,02024,0300,02464,0773,01148,02464,0773,010,010,04414,0693,01148,03618,02078,01221,01396,02078,02078,02078,02078,02078,02078,02078,02078,02078,02078,02078,02078,02078,02078,02078,02078,02078,02078,02030,0 <td>6008,0253,0443,0120,060,02018,02018,0261,00,0261,00,0203,0203,0205,020638,04413,0225,020638,04413,0225,020538,04413,0225,020538,04413,0230,0201,0282,0282,0282,0282,0284,0284,0201,0201,0247,020,0447,02019,02019,02019,02019,02019,0203,02019,02019,02019,02128,02128,02308,02308,0230,0247,0230,0247,0230,0247,0230,0247,0230,0247,0230,0247,0230,0247,0243,0230,024420,0231,0247,0230,0247,0230,0247,0230,0247,0240,0247,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0&lt;</td> <td>608,0608,0253,0443,0120,060,02007,0158,0261,00,01030,097,0225,020813,04455,0429,0321,0208,0321,0208,0321,0282,0284,0187,06815,0447,016522,02184,0225,8,020,0443,06815,020,0443,0696,020,0443,020,020,0443,020,0217,020,01214,0210,01227,0230,0230,02496,0230,02496,0230,02496,03026,03026,03026,01404,02170,01237,0230,0<t< td=""><td>625,0625,0253,0443,0120,060,02007,0158,0261,00,00,00,02092,04484,0429,0324,02092,04484,0429,0324,02092,04484,0429,0324,020,04484,0429,0324,0282,01187,06815,0225,0225,0221,0447,01221,0443,0609,01238,0255,02024,01214,03026,03026,0301,00,01415,03230,02107,01415,03230,0230,01415,0323,0230,01415,0323,0230,01415,0323,0230,01415,0323,0230,01415,0323,0323,01414,01415,0323,0323,01414,01415,0323,01414,01415,0323,01414,01415,01415,0323,01414,01415,0323,01414,01414,01414,0<td< td=""><td>625,0625,0253,0443,0120,060,02007,0158,0347,00,0101,00,01030,097,0225,021069,04620,0429,0324,00,0282,02986,0514,0924,01187,06815,0400,02045,01232,0447,016669,02518,02045,01241,028,02045,01216,0440,0990,02580,02045,01216,01216,01414,03026,02762,01235,010,01414,0324,0235,0235,0235,0235,01414,0324,01414,0324,01414,0324,0235,0235,0140,0235,023,014140,0324,0140,023,0140,03476,0140,03476,0140,023,0140,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,0<t< td=""><td>641,0282,0528,0189,060,02007,0182,0347,0101,0156,01030,0225,021077,04601,0429,0329,00,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0301,0243,03026,0301,03026,0301,03442,03598,012357,0197,0140,02357,0197,03442,03598,03782,03241,02357,0197,03442,03598,0351,03476,0230,03442,034436,03476,03476,0324,0359,0323,0351,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,0<t< 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td=""><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,01058,01079,02772,021728,04978,04978,0429,0338,00,0420,0282,0314,0514,0932,01187,06815,0392,01247,0447,015726,02814,0447,015726,03029,03029,08012,0723,02575,01887,02575,01887,02059,01247,03476,03476,03476,03476,03476,03472,03476,03472,03476,03472,03476,03472,03476,03472,03476,03472,03476,03472,0<!--</td--><td>1315,01315,01310,0563,0236,0236,0108,02049,0144,0156,0197,01093,01049,0278,01049,0278,01049,0278,0338,00,0420,0338,00,0420,0338,00,0282,03014,0304,01049,0304,02142,0304,01019,01242,01447,01019,01242,0303,01424,01447,03029,01202,0130,03029,01202,01319,01427,0336,01319,013472,033472,0<tr< td=""><td>1337,01337,01337,0316,0578,0284,02049,0272,0482,0278,0216,0122,05232,05232,05232,05232,05232,05232,05232,05232,0345,0439,0430,02352,05232,05232,05232,05232,05232,0345,0430,0289,03084,0526,01278,03054,02785,0501,02785,03029,03159,03029,03149,04365,0233,0231,03216,03216,033591,03472,0335,03472,03472,0<t<
td=""><td>2119,02119,02119,02556,01981,02610,0377,01324,01324,01564,02603,015592,01754,03000,01348,05232,0439,0395,0405,0395,0407,03084,0526,0954,03084,0526,0954,0305,0407,04089,0716,03095,0407,03095,04285,01278,03030,08154,01249,03357,03376,0377,03376,0377,03357,03374,03575,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,05274,0439,0395,0405,0289,0305,0405,0289,0305,0407,0277,01278,0458,016822,03095,0407,063302,0788,01251,04089,08154,01295,01364,01998,01147,03358,02244,01401,0553,03783,01295,03783,02481,022941,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01400,0150,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0<t< td=""><td>2119,0           2119,0           2241,0           1988,0           3191,0           496,0           1409,0           2019,0           3321,0           1984,0           5905,0           1754,0           3020,0           1348,0           5274,0           439,0           395,0           9481,0           5274,0           405,0           395,0           940,0           395,0           954,0           1027,0           978,0           405,0           1277,0           1278,0           4458,0           1031,0           498,0           1277,0           1278,0           4317,0           2343,0           1303,0           1333,0           1494,0           3009,0           1494,0           3030,0           1529,0           1494,0           3009,0           1494,0           3009,0           1494,0</td></t<></td></t<></td></tr<></td></td></tr<></td></t<></td></t<></td></td<></td></t<></td>   | 6008,0253,0443,0120,060,02018,02018,0261,00,0261,00,0203,0203,0205,020638,04413,0225,020638,04413,0225,020538,04413,0225,020538,04413,0230,0201,0282,0282,0282,0282,0284,0284,0201,0201,0247,020,0447,02019,02019,02019,02019,02019,0203,02019,02019,02019,02128,02128,02308,02308,0230,0247,0230,0247,0230,0247,0230,0247,0230,0247,0230,0247,0230,0247,0243,0230,024420,0231,0247,0230,0247,0230,0247,0230,0247,0240,0247,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0<  
  | 608,0608,0253,0443,0120,060,02007,0158,0261,00,01030,097,0225,020813,04455,0429,0321,0208,0321,0208,0321,0282,0284,0187,06815,0447,016522,02184,0225,8,020,0443,06815,020,0443,0696,020,0443,020,020,0443,020,0217,020,01214,0210,01227,0230,0230,02496,0230,02496,0230,02496,03026,03026,03026,01404,02170,01237,0230,0 <t< td=""><td>625,0625,0253,0443,0120,060,02007,0158,0261,00,00,00,02092,04484,0429,0324,02092,04484,0429,0324,02092,04484,0429,0324,020,04484,0429,0324,0282,01187,06815,0225,0225,0221,0447,01221,0443,0609,01238,0255,02024,01214,03026,03026,0301,00,01415,03230,02107,01415,03230,0230,01415,0323,0230,01415,0323,0230,01415,0323,0230,01415,0323,0230,01415,0323,0323,01414,01415,0323,0323,01414,01415,0323,01414,01415,0323,01414,01415,01415,0323,01414,01415,0323,01414,01414,01414,0<td< td=""><td>625,0625,0253,0443,0120,060,02007,0158,0347,00,0101,00,01030,097,0225,021069,04620,0429,0324,00,0282,02986,0514,0924,01187,06815,0400,02045,01232,0447,016669,02518,02045,01241,028,02045,01216,0440,0990,02580,02045,01216,01216,01414,03026,02762,01235,010,01414,0324,0235,0235,0235,0235,01414,0324,01414,0324,01414,0324,0235,0235,0140,0235,023,014140,0324,0140,023,0140,03476,0140,03476,0140,023,0140,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,0<t< td=""><td>641,0282,0528,0189,060,02007,0182,0347,0101,0156,01030,0225,021077,04601,0429,0329,00,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0301,0243,03026,0301,03026,0301,03442,03598,012357,0197,0140,02357,0197,03442,03598,03782,03241,02357,0197,03442,03598,0351,03476,0230,03442,034436,03476,03476,0324,0359,0323,0351,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,0<t< td=""><td>1266,01266,0282,0528,0189,060,02049,0182,0147,0156,01043,0997,0225,01817,04744,0429,0333,00,0282,03512,0514,0924,01242,0447,01242,0447,015069,02713,0444,01025,0933,0690,01242,0447,01242,0447,01242,0447,01302,03027,02343,0521,01387,02373,0204,01427,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,0340,0532,0144,01427,03456,0340,0340,0532,0340,0<tr< td=""><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,01058,01079,02772,021728,04978,04978,0429,0338,00,0420,0282,0314,0514,0932,01187,06815,0392,01247,0447,015726,02814,0447,015726,03029,03029,08012,0723,02575,01887,02575,01887,02059,01247,03476,03476,03476,03476,03476,03472,03476,03472,03476,03472,03476,03472,03476,03472,03476,03472,03476,03472,0<!--</td--><td>1315,01315,01310,0563,0236,0236,0108,02049,0144,0156,0197,01093,01049,0278,01049,0278,01049,0278,0338,00,0420,0338,00,0420,0338,00,0282,03014,0304,01049,0304,02142,0304,01019,01242,01447,01019,01242,0303,01424,01447,03029,01202,0130,03029,01202,01319,01427,0336,01319,013472,033472,0<tr< td=""><td>1337,01337,01337,0316,0578,0284,02049,0272,0482,0278,0216,0122,05232,05232,05232,05232,05232,05232,05232,05232,0345,0439,0430,02352,05232,05232,05232,05232,05232,0345,0430,0289,03084,0526,01278,03054,02785,0501,02785,03029,03159,03029,03149,04365,0233,0231,03216,03216,033591,03472,0335,03472,03472,0<t< td=""><td>2119,02119,02119,02556,01981,02610,0377,01324,01324,01564,02603,015592,01754,03000,01348,05232,0439,0395,0405,0395,0407,03084,0526,0954,03084,0526,0954,0305,0407,04089,0716,03095,0407,03095,04285,01278,03030,08154,01249,03357,03376,0377,03376,0377,03357,03374,03575,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,05274,0439,0395,0405,0289,0305,0405,0289,0305,0407,0277,01278,0458,016822,03095,0407,063302,0788,01251,04089,08154,01295,01364,01998,01147,03358,02244,01401,0553,03783,01295,03783,02481,022941,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01400,0150,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0<t< td=""><td>2119,0           2119,0           2241,0           1988,0           3191,0           496,0           1409,0           2019,0           3321,0           1984,0           5905,0           1754,0           3020,0           1348,0           5274,0           439,0           395,0           9481,0           5274,0           405,0           395,0           940,0           395,0           954,0           1027,0           978,0           405,0           1277,0           1278,0           4458,0           1031,0           498,0           1277,0           1278,0           4317,0           2343,0           1303,0           1333,0           1494,0           3009,0           1494,0           3030,0           1529,0           1494,0           3009,0           1494,0           3009,0           1494,0</td></t<></td></t<></td></tr<></td></td></tr<></td></t<></td></t<></td></td<></td></t<>  
  | 625,0625,0253,0443,0120,060,02007,0158,0261,00,00,00,02092,04484,0429,0324,02092,04484,0429,0324,02092,04484,0429,0324,020,04484,0429,0324,0282,01187,06815,0225,0225,0221,0447,01221,0443,0609,01238,0255,02024,01214,03026,03026,0301,00,01415,03230,02107,01415,03230,0230,01415,0323,0230,01415,0323,0230,01415,0323,0230,01415,0323,0230,01415,0323,0323,01414,01415,0323,0323,01414,01415,0323,01414,01415,0323,01414,01415,01415,0323,01414,01415,0323,01414,01414,01414,0 <td< td=""><td>625,0625,0253,0443,0120,060,02007,0158,0347,00,0101,00,01030,097,0225,021069,04620,0429,0324,00,0282,02986,0514,0924,01187,06815,0400,02045,01232,0447,016669,02518,02045,01241,028,02045,01216,0440,0990,02580,02045,01216,01216,01414,03026,02762,01235,010,01414,0324,0235,0235,0235,0235,01414,0324,01414,0324,01414,0324,0235,0235,0140,0235,023,014140,0324,0140,023,0140,03476,0140,03476,0140,023,0140,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,0<t< td=""><td>641,0282,0528,0189,060,02007,0182,0347,0101,0156,01030,0225,021077,04601,0429,0329,00,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0301,0243,03026,0301,03026,0301,03442,03598,012357,0197,0140,02357,0197,03442,03598,03782,03241,02357,0197,03442,03598,0351,03476,0230,03442,034436,03476,03476,0324,0359,0323,0351,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,0<t< td=""><td>1266,01266,0282,0528,0189,060,02049,0182,0147,0156,01043,0997,0225,01817,04744,0429,0333,00,0282,03512,0514,0924,01242,0447,01242,0447,015069,02713,0444,01025,0933,0690,01242,0447,01242,0447,01242,0447,01302,03027,02343,0521,01387,02373,0204,01427,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,0340,0532,0144,01427,03456,0340,0340,0532,0340,0<tr< td=""><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,01058,01079,02772,021728,04978,04978,0429,0338,00,0420,0282,0314,0514,0932,01187,06815,0392,01247,0447,015726,02814,0447,015726,03029,03029,08012,0723,02575,01887,02575,01887,02059,01247,03476,03476,03476,03476,03476,03472,03476,03472,03476,03472,03476,03472,03476,03472,03476,03472,03476,03472,0<!--</td--><td>1315,01315,01310,0563,0236,0236,0108,02049,0144,0156,0197,01093,01049,0278,01049,0278,01049,0278,0338,00,0420,0338,00,0420,0338,00,0282,03014,0304,01049,0304,02142,0304,01019,01242,01447,01019,01242,0303,01424,01447,03029,01202,0130,03029,01202,01319,01427,0336,01319,013472,033472,0<tr< td=""><td>1337,01337,01337,0316,0578,0284,02049,0272,0482,0278,0216,0122,05232,05232,05232,05232,05232,05232,05232,05232,0345,0439,0430,02352,05232,05232,05232,05232,05232,0345,0430,0289,03084,0526,01278,03054,02785,0501,02785,03029,03159,03029,03149,04365,0233,0231,03216,03216,033591,03472,0335,03472,03472,0<t< td=""><td>2119,02119,02119,02556,01981,02610,0377,01324,01324,01564,02603,015592,01754,03000,01348,05232,0439,0395,0405,0395,0407,03084,0526,0954,03084,0526,0954,0305,0407,04089,0716,03095,0407,03095,04285,01278,03030,08154,01249,03357,03376,0377,03376,0377,03357,03374,03575,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,05274,0439,0395,0405,0289,0305,0405,0289,0305,0407,0277,01278,0458,016822,03095,0407,063302,0788,01251,04089,08154,01295,01364,01998,01147,03358,02244,01401,0553,03783,01295,03783,02481,022941,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01400,0150,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0<t< td=""><td>2119,0           2119,0           2241,0           1988,0           3191,0           496,0           1409,0           2019,0           3321,0           1984,0           5905,0           1754,0           3020,0           1348,0           5274,0           439,0           395,0           9481,0           5274,0           405,0           395,0           940,0           395,0           954,0           1027,0           978,0           405,0           1277,0           1278,0           4458,0           1031,0           498,0           1277,0           1278,0           4317,0           2343,0           1303,0           1333,0           1494,0           3009,0           1494,0           3030,0           1529,0           1494,0           3009,0           1494,0           3009,0           1494,0</td></t<></td></t<></td></tr<></td></td></tr<></td></t<></td></t<></td></td<>  | 625,0625,0253,0443,0120,060,02007,0158,0347,00,0101,00,01030,097,0225,021069,04620,0429,0324,00,0282,02986,0514,0924,01187,06815,0400,02045,01232,0447,016669,02518,02045,01241,028,02045,01216,0440,0990,02580,02045,01216,01216,01414,03026,02762,01235,010,01414,0324,0235,0235,0235,0235,01414,0324,01414,0324,01414,0324,0235,0235,0140,0235,023,014140,0324,0140,023,0140,03476,0140,03476,0140,023,0140,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,0 <t< td=""><td>641,0282,0528,0189,060,02007,0182,0347,0101,0156,01030,0225,021077,04601,0429,0329,00,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0301,0243,03026,0301,03026,0301,03442,03598,012357,0197,0140,02357,0197,03442,03598,03782,03241,02357,0197,03442,03598,0351,03476,0230,03442,034436,03476,03476,0324,0359,0323,0351,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,0<t< td=""><td>1266,01266,0282,0528,0189,060,02049,0182,0147,0156,01043,0997,0225,01817,04744,0429,0333,00,0282,03512,0514,0924,01242,0447,01242,0447,015069,02713,0444,01025,0933,0690,01242,0447,01242,0447,01242,0447,01302,03027,02343,0521,01387,02373,0204,01427,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,0340,0532,0144,01427,03456,0340,0340,0532,0340,0<tr<
td=""><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,01058,01079,02772,021728,04978,04978,0429,0338,00,0420,0282,0314,0514,0932,01187,06815,0392,01247,0447,015726,02814,0447,015726,03029,03029,08012,0723,02575,01887,02575,01887,02059,01247,03476,03476,03476,03476,03476,03472,03476,03472,03476,03472,03476,03472,03476,03472,03476,03472,03476,03472,0<!--</td--><td>1315,01315,01310,0563,0236,0236,0108,02049,0144,0156,0197,01093,01049,0278,01049,0278,01049,0278,0338,00,0420,0338,00,0420,0338,00,0282,03014,0304,01049,0304,02142,0304,01019,01242,01447,01019,01242,0303,01424,01447,03029,01202,0130,03029,01202,01319,01427,0336,01319,013472,033472,0<tr< td=""><td>1337,01337,01337,0316,0578,0284,02049,0272,0482,0278,0216,0122,05232,05232,05232,05232,05232,05232,05232,05232,0345,0439,0430,02352,05232,05232,05232,05232,05232,0345,0430,0289,03084,0526,01278,03054,02785,0501,02785,03029,03159,03029,03149,04365,0233,0231,03216,03216,033591,03472,0335,03472,03472,0<t< td=""><td>2119,02119,02119,02556,01981,02610,0377,01324,01324,01564,02603,015592,01754,03000,01348,05232,0439,0395,0405,0395,0407,03084,0526,0954,03084,0526,0954,0305,0407,04089,0716,03095,0407,03095,04285,01278,03030,08154,01249,03357,03376,0377,03376,0377,03357,03374,03575,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,05274,0439,0395,0405,0289,0305,0405,0289,0305,0407,0277,01278,0458,016822,03095,0407,063302,0788,01251,04089,08154,01295,01364,01998,01147,03358,02244,01401,0553,03783,01295,03783,02481,022941,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01400,0150,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0<t< td=""><td>2119,0           2119,0           2241,0           1988,0           3191,0           496,0           1409,0           2019,0           3321,0           1984,0           5905,0           1754,0           3020,0           1348,0           5274,0           439,0           395,0           9481,0           5274,0           405,0           395,0           940,0           395,0           954,0           1027,0           978,0           405,0           1277,0           1278,0           4458,0           1031,0           498,0           1277,0           1278,0           4317,0           2343,0           1303,0           1333,0           1494,0           3009,0           1494,0           3030,0           1529,0           1494,0           3009,0           1494,0           3009,0           1494,0</td></t<></td></t<></td></tr<></td></td></tr<></td></t<></td></t<>  | 641,0282,0528,0189,060,02007,0182,0347,0101,0156,01030,0225,021077,04601,0429,0329,00,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0301,0243,03026,0301,03026,0301,03442,03598,012357,0197,0140,02357,0197,03442,03598,03782,03241,02357,0197,03442,03598,0351,03476,0230,03442,034436,03476,03476,0324,0359,0323,0351,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,0 <t< td=""><td>1266,01266,0282,0528,0189,060,02049,0182,0147,0156,01043,0997,0225,01817,04744,0429,0333,00,0282,03512,0514,0924,01242,0447,01242,0447,015069,02713,0444,01025,0933,0690,01242,0447,01242,0447,01242,0447,01302,03027,02343,0521,01387,02373,0204,01427,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,0340,0532,0144,01427,03456,0340,0340,0532,0340,0<tr< td=""><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,01058,01079,02772,021728,04978,04978,0429,0338,00,0420,0282,0314,0514,0932,01187,06815,0392,01247,0447,015726,02814,0447,015726,03029,03029,08012,0723,02575,01887,02575,01887,02059,01247,03476,03476,03476,03476,03476,03472,03476,03472,03476,03472,03476,03472,03476,03472,03476,03472,03476,03472,0<!--</td--><td>1315,01315,01310,0563,0236,0236,0108,02049,0144,0156,0197,01093,01049,0278,01049,0278,01049,0278,0338,00,0420,0338,00,0420,0338,00,0282,03014,0304,01049,0304,02142,0304,01019,01242,01447,01019,01242,0303,01424,01447,03029,01202,0130,03029,01202,01319,01427,0336,01319,013472,033472,0<tr< td=""><td>1337,01337,01337,0316,0578,0284,02049,0272,0482,0278,0216,0122,05232,05232,05232,05232,05232,05232,05232,05232,0345,0439,0430,02352,05232,05232,05232,05232,05232,0345,0430,0289,03084,0526,01278,03054,02785,0501,02785,03029,03159,03029,03149,04365,0233,0231,03216,03216,033591,03472,0335,03472,03472,0<t< td=""><td>2119,02119,02119,02556,01981,02610,0377,01324,01324,01564,02603,015592,01754,03000,01348,05232,0439,0395,0405,0395,0407,03084,0526,0954,03084,0526,0954,0305,0407,04089,0716,03095,0407,03095,04285,01278,03030,08154,01249,03357,03376,0377,03376,0377,03357,03374,03575,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,05274,0439,0395,0405,0289,0305,0405,0289,0305,0407,0277,01278,0458,016822,03095,0407,063302,0788,01251,04089,08154,01295,01364,01998,01147,03358,02244,01401,0553,03783,01295,03783,02481,022941,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01400,0150,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0<t< td=""><td>2119,0           2119,0           2241,0           1988,0           3191,0           496,0           1409,0           2019,0           3321,0           1984,0           5905,0           1754,0           3020,0           1348,0           5274,0           439,0           395,0           9481,0           5274,0           405,0           395,0           940,0           395,0           954,0           1027,0           978,0           405,0           1277,0           1278,0           4458,0           1031,0           498,0           1277,0           1278,0           4317,0           2343,0           1303,0           1333,0           1494,0           3009,0           1494,0           3030,0           1529,0           1494,0           3009,0           1494,0           3009,0           1494,0</td></t<></td></t<></td></tr<></td></td></tr<></td></t<>  
  | 1266,01266,0282,0528,0189,060,02049,0182,0147,0156,01043,0997,0225,01817,04744,0429,0333,00,0282,03512,0514,0924,01242,0447,01242,0447,015069,02713,0444,01025,0933,0690,01242,0447,01242,0447,01242,0447,01302,03027,02343,0521,01387,02373,0204,01427,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,03456,0340,0532,0144,01427,03456,0340,0340,0532,0340,0 <tr< td=""><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,01058,01079,02772,021728,04978,04978,0429,0338,00,0420,0282,0314,0514,0932,01187,06815,0392,01247,0447,015726,02814,0447,015726,03029,03029,08012,0723,02575,01887,02575,01887,02059,01247,03476,03476,03476,03476,03476,03472,03476,03472,03476,03472,03476,03472,03476,03472,03476,03472,03476,03472,0<!--</td--><td>1315,01315,01310,0563,0236,0236,0108,02049,0144,0156,0197,01093,01049,0278,01049,0278,01049,0278,0338,00,0420,0338,00,0420,0338,00,0282,03014,0304,01049,0304,02142,0304,01019,01242,01447,01019,01242,0303,01424,01447,03029,01202,0130,03029,01202,01319,01427,0336,01319,013472,033472,0<tr< td=""><td>1337,01337,01337,0316,0578,0284,02049,0272,0482,0278,0216,0122,05232,05232,05232,05232,05232,05232,05232,05232,0345,0439,0430,02352,05232,05232,05232,05232,05232,0345,0430,0289,03084,0526,01278,03054,02785,0501,02785,03029,03159,03029,03149,04365,0233,0231,03216,03216,033591,03472,0335,03472,03472,0<t< td=""><td>2119,02119,02119,02556,01981,02610,0377,01324,01324,01564,02603,015592,01754,03000,01348,05232,0439,0395,0405,0395,0407,03084,0526,0954,03084,0526,0954,0305,0407,04089,0716,03095,0407,03095,04285,01278,03030,08154,01249,03357,03376,0377,03376,0377,03357,03374,03575,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,05274,0439,0395,0405,0289,0305,0405,0289,0305,0407,0277,01278,0458,016822,03095,0407,063302,0788,01251,04089,08154,01295,01364,01998,01147,03358,02244,01401,0553,03783,01295,03783,02481,022941,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01400,0150,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0<t< td=""><td>2119,0           2119,0           2241,0           1988,0           3191,0           496,0           1409,0           2019,0           3321,0           1984,0           5905,0           1754,0           3020,0           1348,0           5274,0           439,0           395,0           9481,0           5274,0           405,0           395,0           940,0           395,0           954,0           1027,0           978,0           405,0           1277,0           1278,0           4458,0           1031,0           498,0           1277,0           1278,0           4317,0           2343,0           1303,0           1333,0           1494,0           3009,0           1494,0           3030,0           1529,0           1494,0           3009,0           1494,0           3009,0           1494,0</td></t<></td></t<></td></tr<></td></td></tr<>   | 1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,01058,01079,02772,021728,04978,04978,0429,0338,00,0420,0282,0314,0514,0932,01187,06815,0392,01247,0447,015726,02814,0447,015726,03029,03029,08012,0723,02575,01887,02575,01887,02059,01247,03476,03476,03476,03476,03476,03472,03476,03472,03476,03472,03476,03472,03476,03472,03476,03472,03476,03472,0 </td <td>1315,01315,01310,0563,0236,0236,0108,02049,0144,0156,0197,01093,01049,0278,01049,0278,01049,0278,0338,00,0420,0338,00,0420,0338,00,0282,03014,0304,01049,0304,02142,0304,01019,01242,01447,01019,01242,0303,01424,01447,03029,01202,0130,03029,01202,01319,01427,0336,01319,013472,033472,0<tr< td=""><td>1337,01337,01337,0316,0578,0284,02049,0272,0482,0278,0216,0122,05232,05232,05232,05232,05232,05232,05232,05232,0345,0439,0430,02352,05232,05232,05232,05232,05232,0345,0430,0289,03084,0526,01278,03054,02785,0501,02785,03029,03159,03029,03149,04365,0233,0231,03216,03216,033591,03472,0335,03472,03472,0<t< td=""><td>2119,02119,02119,02556,01981,02610,0377,01324,01324,01564,02603,015592,01754,03000,01348,05232,0439,0395,0405,0395,0407,03084,0526,0954,03084,0526,0954,0305,0407,04089,0716,03095,0407,03095,04285,01278,03030,08154,01249,03357,03376,0377,03376,0377,03357,03374,03575,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,05274,0439,0395,0405,0289,0305,0405,0289,0305,0407,0277,01278,0458,016822,03095,0407,063302,0788,01251,04089,08154,01295,01364,01998,01147,03358,02244,01401,0553,03783,01295,03783,02481,022941,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01400,0150,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0<t< td=""><td>2119,0           2119,0           2241,0           1988,0           3191,0           496,0           1409,0           2019,0           3321,0           1984,0           5905,0           1754,0           3020,0           1348,0           5274,0           439,0           395,0           9481,0           5274,0           405,0           395,0           940,0           395,0           954,0           1027,0           978,0           405,0           1277,0           1278,0           4458,0           1031,0           498,0           1277,0           1278,0           4317,0           2343,0           1303,0           1333,0           1494,0           3009,0           1494,0           3030,0           1529,0           1494,0           3009,0           1494,0           3009,0           1494,0</td></t<></td></t<></td></tr<></td>  |
1315,01315,01310,0563,0236,0236,0108,02049,0144,0156,0197,01093,01049,0278,01049,0278,01049,0278,0338,00,0420,0338,00,0420,0338,00,0282,03014,0304,01049,0304,02142,0304,01019,01242,01447,01019,01242,0303,01424,01447,03029,01202,0130,03029,01202,01319,01427,0336,01319,013472,033472,0 <tr< td=""><td>1337,01337,01337,0316,0578,0284,02049,0272,0482,0278,0216,0122,05232,05232,05232,05232,05232,05232,05232,05232,0345,0439,0430,02352,05232,05232,05232,05232,05232,0345,0430,0289,03084,0526,01278,03054,02785,0501,02785,03029,03159,03029,03149,04365,0233,0231,03216,03216,033591,03472,0335,03472,03472,0<t< td=""><td>2119,02119,02119,02556,01981,02610,0377,01324,01324,01564,02603,015592,01754,03000,01348,05232,0439,0395,0405,0395,0407,03084,0526,0954,03084,0526,0954,0305,0407,04089,0716,03095,0407,03095,04285,01278,03030,08154,01249,03357,03376,0377,03376,0377,03357,03374,03575,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,05274,0439,0395,0405,0289,0305,0405,0289,0305,0407,0277,01278,0458,016822,03095,0407,063302,0788,01251,04089,08154,01295,01364,01998,01147,03358,02244,01401,0553,03783,01295,03783,02481,022941,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01400,0150,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0<t< td=""><td>2119,0           2119,0           2241,0           1988,0           3191,0           496,0           1409,0           2019,0           3321,0           1984,0           5905,0           1754,0           3020,0           1348,0           5274,0           439,0           395,0           9481,0           5274,0           405,0           395,0           940,0           395,0           954,0           1027,0           978,0           405,0           1277,0           1278,0           4458,0           1031,0           498,0           1277,0           1278,0           4317,0           2343,0           1303,0           1333,0           1494,0           3009,0           1494,0           3030,0           1529,0           1494,0           3009,0           1494,0           3009,0           1494,0</td></t<></td></t<></td></tr<>   | 1337,01337,01337,0316,0578,0284,02049,0272,0482,0278,0216,0122,05232,05232,05232,05232,05232,05232,05232,05232,0345,0439,0430,02352,05232,05232,05232,05232,05232,0345,0430,0289,03084,0526,01278,03054,02785,0501,02785,03029,03159,03029,03149,04365,0233,0231,03216,03216,033591,03472,0335,03472,03472,0 <t< td=""><td>2119,02119,02119,02556,01981,02610,0377,01324,01324,01564,02603,015592,01754,03000,01348,05232,0439,0395,0405,0395,0407,03084,0526,0954,03084,0526,0954,0305,0407,04089,0716,03095,0407,03095,04285,01278,03030,08154,01249,03357,03376,0377,03376,0377,03357,03374,03575,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,05274,0439,0395,0405,0289,0305,0405,0289,0305,0407,0277,01278,0458,016822,03095,0407,063302,0788,01251,04089,08154,01295,01364,01998,01147,03358,02244,01401,0553,03783,01295,03783,02481,022941,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01400,0150,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0<t< td=""><td>2119,0           2119,0           2241,0           1988,0           3191,0           496,0           1409,0           2019,0           3321,0           1984,0           5905,0           1754,0           3020,0           1348,0           5274,0           439,0           395,0           9481,0           5274,0           405,0           395,0           940,0           395,0           954,0           1027,0           978,0           405,0           1277,0           1278,0           4458,0           1031,0           498,0           1277,0           1278,0           4317,0           2343,0           1303,0           1333,0           1494,0           3009,0           1494,0           3030,0           1529,0           1494,0           3009,0           1494,0           3009,0           1494,0</td></t<></td></t<>  | 2119,02119,02119,02556,01981,02610,0377,01324,01324,01564,02603,015592,01754,03000,01348,05232,0439,0395,0405,0395,0407,03084,0526,0954,03084,0526,0954,0305,0407,04089,0716,03095,0407,03095,04285,01278,03030,08154,01249,03357,03376,0377,03376,0377,03357,03374,03575,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,05577,03134,  | 2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,05274,0439,0395,0405,0289,0305,0405,0289,0305,0407,0277,01278,0458,016822,03095,0407,063302,0788,01251,04089,08154,01295,01364,01998,01147,03358,02244,01401,0553,03783,01295,03783,02481,022941,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01401,03783,01400,0150,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0371,0 <t< td=""><td>2119,0           2119,0           2241,0           1988,0           3191,0           496,0           1409,0           2019,0           3321,0           1984,0           5905,0           1754,0           3020,0           1348,0           5274,0           439,0           395,0           9481,0           5274,0           405,0           395,0           940,0           395,0           954,0           1027,0           978,0           405,0           1277,0           1278,0           4458,0           1031,0           498,0    
      1277,0           1278,0           4317,0           2343,0           1303,0           1333,0           1494,0           3009,0           1494,0           3030,0           1529,0           1494,0           3009,0           1494,0           3009,0           1494,0</td></t<>  | 2119,0           2119,0           2241,0           1988,0           3191,0           496,0           1409,0           2019,0           3321,0           1984,0           5905,0           1754,0           3020,0           1348,0           5274,0           439,0           395,0           9481,0           5274,0           405,0           395,0           940,0           395,0           954,0           1027,0           978,0           405,0           1277,0           1278,0           4458,0           1031,0           498,0           1277,0           1278,0           4317,0           2343,0           1303,0           1333,0           1494,0           3009,0           1494,0           3030,0           1529,0           1494,0           3009,0           1494,0           3009,0           1494,0 |
| tumaniJomboy tumaniIshtixon tumaniKattaqo'rg'on<br>tumaniPayariq tumaniPayariq tumaniPayariq tumaniPaytachi tumaniSamarqand<br>tumaniNurobod tumaniUrgut tumaniSurxondaryo<br>viloyatiTermiz shahriOltinsoy tumaniBoysun tumaniBoysun tumaniJarqo'rg'on<br>tumaniJarqo'rg'on<br>tumaniQuizriq tumaniSariosiyo tumaniSho'rchi tumaniSirdaryo viloyatiGuliston shahriShirin shahriYangiyer shahriOqoltin tumaniSardoba tumaniSirdaryo viloyatiGuliston tumaniSariosiyo tumaniSirdaryo tumaniSirdaryo tumaniSardoba tumaniSirdaryo tumaniChirchiq shahriAngren shahriYangiyo'lshahriOqoltin tumaniSardoba tumaniSirdaryo tumaniSardoba tumaniSirdaryo tumaniSardoba tumaniSirdaryo tumaniChinoz tumaniSo'x tumaniYangiyo'lshahriOhangaronTargo'na tumaniSo'x tumaniSo'x tumaniSo'x tumaniYangiyo'l shahriQuyas tumaniYangiyo'l shahriQuyas tumaniYangiyo'l shahriQuyas tumaniYangiyo'l shahriQuyas tumaniYangiyo'l shahriShovot tumaniShovot tum  
  | Урайон           Джамбайский           Район           Каттакурганский           Район           Кошрабадский           Район           Кошрабадский           Район           Пастдаргомский           Район           Пастдаргомский           Район           Самаркандский           Район           Самаркандский           Район           Самаркандский           Район           Сурхандарьмнская           область           Город Термез           Алтынсайский           Район           Джаркурганский           Район           Джаркурганский           Район           Денауский район           Джаркурганский           Район           Денауский район           Кизирикский           Район           Сырдарьинский           Район           Сырдарьинский           Район           Сароод Кирайон           Кизирикский           Район           Сардобский район           Сардобский район           Сайрайон <td>Bulungur districtJomboy districtShtykhan districtKattakurgan<br/>districtNarpai districtPayatdargom<br/>districtPakhachi districtPakhachi districtSamarkand<br/>districtNurabad districtUrgut districtJurgut districtAltynsay districtAngor districtBandykhan<br/>districtBandykhan<br/>districtBaysun districtBaysun districtBaysun districtSariosia districtShrina cityYangier cityAkaltyn districtSyrdarya regionGulistan cityYangier cityAkaltyn districtSyrdarya regionGulistan cityYangier cityAkaltyn districtBayaut districtSyrdarya regionGulistan cityAkaltyn districtSyrdarya districtGulistan cityAkaltyn districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya districtAkhangaran cityAkhangaran cityAkhangaran cityAkhangaran cityAkhangaran cityChiraz districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya districtParkent districtYangiyul cityAkhangaran cityKibray districtSokh districtSokh districtSokh districtSok</td> <td>598,0598,0253,0443,0120,060,02017,0158,0261,0101,00,01030,0997,0225,018906,03650,0429,0300,0282,02889,0460,0301,0282,0110,0301,0282,0304,0284,0460,0382,0980,0110,0382,0980,01317,02090,0133,02414,00,0659,0133,02414,0387,02015,02030,0735,01324,01430,02030,0740,01304,0234,03631,0659,01317,022128,01324,01430,0234,01430,0234,01440,0363,0234,01430,0234,01430,0234,01430,0234,01430,0234,01430,0234,0144,0140,0140,0140,0140,0140,0140,0140,0140,0140,0140,0140,0140,0140,0</td> <td>398,0253,0443,0120,060,02017,0158,0261,0101,00,0225,02024,03817,02024,0300,0300,0282,0300,0282,0284,0284,0284,0284,01187,02464,0447,02464,01205,01205,01205,01205,01204,02464,00,0447,0986,01205,01205,01205,012121,0301,02308,00,02308,02308,02308,02308,01222,04420,02308,0230,0230,0230,0230,02468,0230,0230,0230,0240,0230,0230,0230,0240,0240,0230,0230,0230,0240,0<td>608,0608,0253,0443,0120,060,02018,0261,0101,00,0263,04413,0225,020638,04413,0225,020638,04413,0225,020638,04413,020,020,0282,0282,0284,0290,0284,020,0447,0924,02477,024,0<td>608,0608,0253,0443,0120,060,02007,0158,0201,00,0251,020813,04455,04455,04455,020813,04455,04455,02081,020,0300,0282,02986,0514,0924,01187,06815,0447,0924,01238,020,0447,0924,01238,020,0447,020,01238,020,0447,020,01238,020,0124,0734,020,01214,0235,03026,00,01227,0235,03197,0235,0235,0144140,02414,0235,03197,0235,03466,023,0</td><td>625,0625,0253,0443,0120,060,02007,0158,0261,00,00,00,0225,02092,04484,0429,0324,020,04484,0429,0300,0282,0284,01187,0282,01187,0282,01238,0284,0447,06815,0255,0255,0225,0280,01238,0280,02734,0280,0204,01214,02422,0734,020,0217,0301,0235,02179,014173,02422,0734,02422,0734,0242,0301,0251,01217,03230,02107,03475,02358,02358,0230,0240,03475,02358,03475,0230,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,0&lt;</td><td>625,0625,0253,0443,0120,060,02007,0158,0347,00,0101,00,01030,0225,021069,04620,0429,0324,020,0282,02986,0514,0924,0187,06815,0400,021069,0225,021069,0282,0282,02986,0214,0280,0225,01232,0447,06815,0792,01241,028,0792,0124,02045,0734,02045,0216,01216,0140,0225,02175,0163,0301,02168,02168,02175,0163,02168,02359,02175,0163,03476,0210,04419,0210,0440,03476,0&lt;</td><td>641,0282,0528,0189,060,02007,0182,0347,0101,0156,01030,0225,021077,04601,0429,0300,0225,021077,04601,0429,0300,0514,0924,0300,0514,0242,0447,015508,02673,0798,01024,02493,0521,0898,0671,01024,02493,0321,03026,08007,01236,0301,02357,0197,01403,03241,02143,07589,01236,01701,0140,02357,01991,01161,01443,02143,03782,02357,0197,0140,02143,03442,03442,03442,0347,01701,0160,0347,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,0<t<
td=""><td>1266,01266,0282,0528,0189,060,02049,0182,0347,0156,01043,097,0225,021817,04744,0429,0333,00,0282,03512,0514,0924,015069,01242,0447,0905,0671,0905,0671,0924,01242,04534,0720,04534,0720,04534,0720,01392,03373,020452,014362,0441,03456,03345,0720,0463,0721,03456,0336,0665,02373,0204,014362,0441,01587,0336,0665,0234,03456,0336,0605,03373,020,0461,0605,0324,03456,0336,03456,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,034</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0157,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,0999,0671,0888,02779,0526,01008,03029,0671,03476,01257,01267,0126,03472,03472,03472,03472,03472,03476,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,0340</td><td>1315,01315,0310,0563,0236,0236,0108,02049,0142,0197,01093,01049,0278,021845,05114,0238,00,0420,0338,00,0420,021845,0338,00,0420,02184,03014,0242,0338,00,0242,0244,0932,01176,0926,01176,0926,0701,0926,01019,03029,03029,01319,01427,03028,01202,01319,01319,014387,0444,03029,01319,01427,03538,03676,01319,014387,0444,0305,0314,0444,0305,0314,0444,0305,0314,0444,0305,0314,0444,0305,0305,0314,0444,0305,0305,0304,0444,0305,0304,0444,0305,0304,0444,0305,0304,0444,030,0</td><td>1337,01337,0316,0278,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,0345,0439,0345,0345,03084,0526,0954,0954,01278,0430,02230,03084,0526,0954,0922,0430,01278,03084,0526,0954,0922,01278,0458,01278,03159,0450,03073,0708,03073,07428,03029,01251,04453,01251,04453,01251,030672,01449,04261,01251,03073,0732,030672,01440,0427,0358,0622,0233,0233,0233,0233,03055,077,072,03055,0743,0307,072,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0</td><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,03592,01754,0300,01348,094,0395,0405,0999,0405,03084,0526,0954,03084,0526,03084,0526,03084,0526,03084,0526,03084,02795,03095,04458,01278,03095,04572,07428,03030,08154,01254,0924,02445,01251,0437,01251,01427,04089,02433,03575,0376,0377,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0557,0376,098,098,097,098,098,097,098,098,098,097,098,098,01314,0558,077,0374,098,098,097,098,098,0&lt;</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,019481,05274,0439,0395,0405,0289,03105,0526,0954,03509,0407,0277,01278,0458,016822,03095,0456,01270,0925,0811,063302,01408,01251,0438,01251,0438,01251,0438,01251,03358,02244,01401,0553,03312,03783,03312,0343,01450,01450,01450,01348,01401,0553,03312,03314,0</td><td>2119,0       2119,0       12241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       19481,0       5274,0       405,0       19481,0       5274,0       405,0       395,0       405,0       3105,0       526,0       974,0       1278,0       4458,0       16519,0       3131,0       42428,0       1099,0       1277,0       1278,0       4317,0       2319,0       1233,0       1333,0       1152,0       12018,0       341,0       696,0       2319,0       12018,0       341,0       696,0       1333,0       1152,0       12018,0       341,0       669,0       2319,0       1333,0       1340,0       669,0       341,0       669,0       341,0       669,0       341,0</td></t<></td></td></td>   | Bulungur districtJomboy districtShtykhan districtKattakurgan<br>districtNarpai districtPayatdargom<br>districtPakhachi districtPakhachi districtSamarkand<br>districtNurabad districtUrgut districtJurgut districtAltynsay districtAngor districtBandykhan<br>districtBandykhan<br>districtBaysun districtBaysun districtBaysun districtSariosia districtShrina cityYangier cityAkaltyn districtSyrdarya regionGulistan cityYangier cityAkaltyn districtSyrdarya regionGulistan cityYangier cityAkaltyn districtBayaut districtSyrdarya regionGulistan cityAkaltyn districtSyrdarya districtGulistan cityAkaltyn districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya districtAkhangaran cityAkhangaran cityAkhangaran cityAkhangaran cityAkhangaran cityChiraz districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya districtParkent districtYangiyul cityAkhangaran cityKibray districtSokh districtSokh districtSokh districtSok   
  | 598,0598,0253,0443,0120,060,02017,0158,0261,0101,00,01030,0997,0225,018906,03650,0429,0300,0282,02889,0460,0301,0282,0110,0301,0282,0304,0284,0460,0382,0980,0110,0382,0980,01317,02090,0133,02414,00,0659,0133,02414,0387,02015,02030,0735,01324,01430,02030,0740,01304,0234,03631,0659,01317,022128,01324,01430,0234,01430,0234,01440,0363,0234,01430,0234,01430,0234,01430,0234,01430,0234,01430,0234,0144,0140,0140,0140,0140,0140,0140,0140,0140,0140,0140,0140,0140,0140,0   
   | 398,0253,0443,0120,060,02017,0158,0261,0101,00,0225,02024,03817,02024,0300,0300,0282,0300,0282,0284,0284,0284,0284,01187,02464,0447,02464,01205,01205,01205,01205,01204,02464,00,0447,0986,01205,01205,01205,012121,0301,02308,00,02308,02308,02308,02308,01222,04420,02308,0230,0230,0230,0230,02468,0230,0230,0230,0240,0230,0230,0230,0240,0240,0230,0230,0230,0240,0
<td>608,0608,0253,0443,0120,060,02018,0261,0101,00,0263,04413,0225,020638,04413,0225,020638,04413,0225,020638,04413,020,020,0282,0282,0284,0290,0284,020,0447,0924,02477,024,0<td>608,0608,0253,0443,0120,060,02007,0158,0201,00,0251,020813,04455,04455,04455,020813,04455,04455,02081,020,0300,0282,02986,0514,0924,01187,06815,0447,0924,01238,020,0447,0924,01238,020,0447,020,01238,020,0447,020,01238,020,0124,0734,020,01214,0235,03026,00,01227,0235,03197,0235,0235,0144140,02414,0235,03197,0235,03466,023,0</td><td>625,0625,0253,0443,0120,060,02007,0158,0261,00,00,00,0225,02092,04484,0429,0324,020,04484,0429,0300,0282,0284,01187,0282,01187,0282,01238,0284,0447,06815,0255,0255,0225,0280,01238,0280,02734,0280,0204,01214,02422,0734,020,0217,0301,0235,02179,014173,02422,0734,02422,0734,0242,0301,0251,01217,03230,02107,03475,02358,02358,0230,0240,03475,02358,03475,0230,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,0&lt;</td><td>625,0625,0253,0443,0120,060,02007,0158,0347,00,0101,00,01030,0225,021069,04620,0429,0324,020,0282,02986,0514,0924,0187,06815,0400,021069,0225,021069,0282,0282,02986,0214,0280,0225,01232,0447,06815,0792,01241,028,0792,0124,02045,0734,02045,0216,01216,0140,0225,02175,0163,0301,02168,02168,02175,0163,02168,02359,02175,0163,03476,0210,04419,0210,0440,03476,0&lt;</td><td>641,0282,0528,0189,060,02007,0182,0347,0101,0156,01030,0225,021077,04601,0429,0300,0225,021077,04601,0429,0300,0514,0924,0300,0514,0242,0447,015508,02673,0798,01024,02493,0521,0898,0671,01024,02493,0321,03026,08007,01236,0301,02357,0197,01403,03241,02143,07589,01236,01701,0140,02357,01991,01161,01443,02143,03782,02357,0197,0140,02143,03442,03442,03442,0347,01701,0160,0347,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,0<t< td=""><td>1266,01266,0282,0528,0189,060,02049,0182,0347,0156,01043,097,0225,021817,04744,0429,0333,00,0282,03512,0514,0924,015069,01242,0447,0905,0671,0905,0671,0924,01242,04534,0720,04534,0720,04534,0720,01392,03373,020452,014362,0441,03456,03345,0720,0463,0721,03456,0336,0665,02373,0204,014362,0441,01587,0336,0665,0234,03456,0336,0605,03373,020,0461,0605,0324,03456,0336,03456,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,034</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0157,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,0999,0671,0888,02779,0526,01008,03029,0671,03476,01257,01267,0126,03472,03472,03472,03472,03472,03476,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,0340</td><td>1315,01315,0310,0563,0236,0236,0108,02049,0142,0197,01093,01049,0278,021845,05114,0238,00,0420,0338,00,0420,021845,0338,00,0420,02184,03014,0242,0338,00,0242,0244,0932,01176,0926,01176,0926,0701,0926,01019,03029,03029,01319,01427,03028,01202,01319,01319,014387,0444,03029,01319,01427,03538,03676,01319,014387,0444,0305,0314,0444,0305,0314,0444,0305,0314,0444,0305,0314,0444,0305,0305,0314,0444,0305,0305,0304,0444,0305,0304,0444,0305,0304,0444,0305,0304,0444,030,0</td><td>1337,01337,0316,0278,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,0345,0439,0345,0345,03084,0526,0954,0954,01278,0430,02230,03084,0526,0954,0922,0430,01278,03084,0526,0954,0922,01278,0458,01278,03159,0450,03073,0708,03073,07428,03029,01251,04453,01251,04453,01251,030672,01449,04261,01251,03073,0732,030672,01440,0427,0358,0622,0233,0233,0233,0233,03055,077,072,03055,0743,0307,072,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0</td><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,03592,01754,0300,01348,094,0395,0405,0999,0405,03084,0526,0954,03084,0526,03084,0526,03084,0526,03084,0526,03084,02795,03095,04458,01278,03095,04572,07428,03030,08154,01254,0924,02445,01251,0437,01251,01427,04089,02433,03575,0376,0377,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0557,0376,098,098,097,098,098,097,098,098,098,097,098,098,01314,0558,077,0374,098,098,097,098,098,0&lt;</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,019481,05274,0439,0395,0405,0289,03105,0526,0954,03509,0407,0277,01278,0458,016822,03095,0456,01270,0925,0811,063302,01408,01251,0438,01251,0438,01251,0438,01251,03358,02244,01401,0553,03312,03783,03312,0343,01450,01450,01450,01348,01401,0553,03312,03314,0</td><td>2119,0       2119,0       12241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       19481,0       5274,0       405,0       19481,0       5274,0       405,0       395,0       405,0       3105,0       526,0       974,0       1278,0       4458,0       16519,0       3131,0       42428,0       1099,0       1277,0       1278,0       4317,0       2319,0       1233,0       1333,0       1152,0       12018,0       341,0       696,0       2319,0       12018,0       341,0       696,0       1333,0       1152,0       12018,0       341,0       669,0       2319,0       1333,0       1340,0       669,0       341,0       669,0       341,0       669,0       341,0</td></t<></td></td>  | 608,0608,0253,0443,0120,060,02018,0261,0101,00,0263,04413,0225,020638,04413,0225,020638,04413,0225,020638,04413,020,020,0282,0282,0284,0290,0284,020,0447,0924,02477,024,0 <td>608,0608,0253,0443,0120,060,02007,0158,0201,00,0251,020813,04455,04455,04455,020813,04455,04455,02081,020,0300,0282,02986,0514,0924,01187,06815,0447,0924,01238,020,0447,0924,01238,020,0447,020,01238,020,0447,020,01238,020,0124,0734,020,01214,0235,03026,00,01227,0235,03197,0235,0235,0144140,02414,0235,03197,0235,03466,023,0</td>
<td>625,0625,0253,0443,0120,060,02007,0158,0261,00,00,00,0225,02092,04484,0429,0324,020,04484,0429,0300,0282,0284,01187,0282,01187,0282,01238,0284,0447,06815,0255,0255,0225,0280,01238,0280,02734,0280,0204,01214,02422,0734,020,0217,0301,0235,02179,014173,02422,0734,02422,0734,0242,0301,0251,01217,03230,02107,03475,02358,02358,0230,0240,03475,02358,03475,0230,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,0&lt;</td> <td>625,0625,0253,0443,0120,060,02007,0158,0347,00,0101,00,01030,0225,021069,04620,0429,0324,020,0282,02986,0514,0924,0187,06815,0400,021069,0225,021069,0282,0282,02986,0214,0280,0225,01232,0447,06815,0792,01241,028,0792,0124,02045,0734,02045,0216,01216,0140,0225,02175,0163,0301,02168,02168,02175,0163,02168,02359,02175,0163,03476,0210,04419,0210,0440,03476,0&lt;</td> <td>641,0282,0528,0189,060,02007,0182,0347,0101,0156,01030,0225,021077,04601,0429,0300,0225,021077,04601,0429,0300,0514,0924,0300,0514,0242,0447,015508,02673,0798,01024,02493,0521,0898,0671,01024,02493,0321,03026,08007,01236,0301,02357,0197,01403,03241,02143,07589,01236,01701,0140,02357,01991,01161,01443,02143,03782,02357,0197,0140,02143,03442,03442,03442,0347,01701,0160,0347,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,0<t< td=""><td>1266,01266,0282,0528,0189,060,02049,0182,0347,0156,01043,097,0225,021817,04744,0429,0333,00,0282,03512,0514,0924,015069,01242,0447,0905,0671,0905,0671,0924,01242,04534,0720,04534,0720,04534,0720,01392,03373,020452,014362,0441,03456,03345,0720,0463,0721,03456,0336,0665,02373,0204,014362,0441,01587,0336,0665,0234,03456,0336,0605,03373,020,0461,0605,0324,03456,0336,03456,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,034</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0157,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,0999,0671,0888,02779,0526,01008,03029,0671,03476,01257,01267,0126,03472,03472,03472,03472,03472,03476,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,0340</td><td>1315,01315,0310,0563,0236,0236,0108,02049,0142,0197,01093,01049,0278,021845,05114,0238,00,0420,0338,00,0420,021845,0338,00,0420,02184,03014,0242,0338,00,0242,0244,0932,01176,0926,01176,0926,0701,0926,01019,03029,03029,01319,01427,03028,01202,01319,01319,014387,0444,03029,01319,01427,03538,03676,01319,014387,0444,0305,0314,0444,0305,0314,0444,0305,0314,0444,0305,0314,0444,0305,0305,0314,0444,0305,0305,0304,0444,0305,0304,0444,0305,0304,0444,0305,0304,0444,030,0</td><td>1337,01337,0316,0278,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,0345,0439,0345,0345,03084,0526,0954,0954,01278,0430,02230,03084,0526,0954,0922,0430,01278,03084,0526,0954,0922,01278,0458,01278,03159,0450,03073,0708,03073,07428,03029,01251,04453,01251,04453,01251,030672,01449,04261,01251,03073,0732,030672,01440,0427,0358,0622,0233,0233,0233,0233,03055,077,072,03055,0743,0307,072,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0</td><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,03592,01754,0300,01348,094,0395,0405,0999,0405,03084,0526,0954,03084,0526,03084,0526,03084,0526,03084,0526,03084,02795,03095,04458,01278,03095,04572,07428,03030,08154,01254,0924,02445,01251,0437,01251,01427,04089,02433,03575,0376,0377,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0557,0376,098,098,097,098,098,097,098,098,098,097,098,098,01314,0558,077,0374,098,098,097,098,098,0&lt;</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,019481,05274,0439,0395,0405,0289,03105,0526,0954,03509,0407,0277,01278,0458,016822,03095,0456,01270,0925,0811,063302,01408,01251,0438,01251,0438,01251,0438,01251,03358,02244,01401,0553,03312,03783,03312,0343,01450,01450,01450,01348,01401,0553,03312,03314,0</td><td>2119,0       2119,0       12241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       19481,0       5274,0       405,0       19481,0       5274,0       405,0       395,0       405,0       3105,0       526,0       974,0       1278,0       4458,0       16519,0       3131,0       42428,0       1099,0       1277,0       1278,0       4317,0       2319,0       1233,0       1333,0       1152,0       12018,0       341,0       696,0       2319,0       12018,0       341,0       696,0       1333,0       1152,0       12018,0       341,0       669,0       2319,0       1333,0       1340,0       669,0       341,0       669,0       341,0       669,0       341,0</td></t<></td>   | 608,0608,0253,0443,0120,060,02007,0158,0201,00,0251,020813,04455,04455,04455,020813,04455,04455,02081,020,0300,0282,02986,0514,0924,01187,06815,0447,0924,01238,020,0447,0924,01238,020,0447,020,01238,020,0447,020,01238,020,0124,0734,020,01214,0235,03026,00,01227,0235,03197,0235,0235,0144140,02414,0235,03197,0235,03466,023,0   
  | 625,0625,0253,0443,0120,060,02007,0158,0261,00,00,00,0225,02092,04484,0429,0324,020,04484,0429,0300,0282,0284,01187,0282,01187,0282,01238,0284,0447,06815,0255,0255,0225,0280,01238,0280,02734,0280,0204,01214,02422,0734,020,0217,0301,0235,02179,014173,02422,0734,02422,0734,0242,0301,0251,01217,03230,02107,03475,02358,02358,0230,0240,03475,02358,03475,0230,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,03475,0<   
   | 625,0625,0253,0443,0120,060,02007,0158,0347,00,0101,00,01030,0225,021069,04620,0429,0324,020,0282,02986,0514,0924,0187,06815,0400,021069,0225,021069,0282,0282,02986,0214,0280,0225,01232,0447,06815,0792,01241,028,0792,0124,02045,0734,02045,0216,01216,0140,0225,02175,0163,0301,02168,02168,02175,0163,02168,02359,02175,0163,03476,0210,04419,0210,0440,03476,0<   | 641,0282,0528,0189,060,02007,0182,0347,0101,0156,01030,0225,021077,04601,0429,0300,0225,021077,04601,0429,0300,0514,0924,0300,0514,0242,0447,015508,02673,0798,01024,02493,0521,0898,0671,01024,02493,0321,03026,08007,01236,0301,02357,0197,01403,03241,02143,07589,01236,01701,0140,02357,01991,01161,01443,02143,03782,02357,0197,0140,02143,03442,03442,03442,0347,01701,0160,0347,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,01701,0 <t<
td=""><td>1266,01266,0282,0528,0189,060,02049,0182,0347,0156,01043,097,0225,021817,04744,0429,0333,00,0282,03512,0514,0924,015069,01242,0447,0905,0671,0905,0671,0924,01242,04534,0720,04534,0720,04534,0720,01392,03373,020452,014362,0441,03456,03345,0720,0463,0721,03456,0336,0665,02373,0204,014362,0441,01587,0336,0665,0234,03456,0336,0605,03373,020,0461,0605,0324,03456,0336,03456,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,034</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0157,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,0999,0671,0888,02779,0526,01008,03029,0671,03476,01257,01267,0126,03472,03472,03472,03472,03472,03476,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,0340</td><td>1315,01315,0310,0563,0236,0236,0108,02049,0142,0197,01093,01049,0278,021845,05114,0238,00,0420,0338,00,0420,021845,0338,00,0420,02184,03014,0242,0338,00,0242,0244,0932,01176,0926,01176,0926,0701,0926,01019,03029,03029,01319,01427,03028,01202,01319,01319,014387,0444,03029,01319,01427,03538,03676,01319,014387,0444,0305,0314,0444,0305,0314,0444,0305,0314,0444,0305,0314,0444,0305,0305,0314,0444,0305,0305,0304,0444,0305,0304,0444,0305,0304,0444,0305,0304,0444,030,0</td><td>1337,01337,0316,0278,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,0345,0439,0345,0345,03084,0526,0954,0954,01278,0430,02230,03084,0526,0954,0922,0430,01278,03084,0526,0954,0922,01278,0458,01278,03159,0450,03073,0708,03073,07428,03029,01251,04453,01251,04453,01251,030672,01449,04261,01251,03073,0732,030672,01440,0427,0358,0622,0233,0233,0233,0233,03055,077,072,03055,0743,0307,072,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0</td><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,03592,01754,0300,01348,094,0395,0405,0999,0405,03084,0526,0954,03084,0526,03084,0526,03084,0526,03084,0526,03084,02795,03095,04458,01278,03095,04572,07428,03030,08154,01254,0924,02445,01251,0437,01251,01427,04089,02433,03575,0376,0377,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0557,0376,098,098,097,098,098,097,098,098,098,097,098,098,01314,0558,077,0374,098,098,097,098,098,0&lt;</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,019481,05274,0439,0395,0405,0289,03105,0526,0954,03509,0407,0277,01278,0458,016822,03095,0456,01270,0925,0811,063302,01408,01251,0438,01251,0438,01251,0438,01251,03358,02244,01401,0553,03312,03783,03312,0343,01450,01450,01450,01348,01401,0553,03312,03314,0</td><td>2119,0       2119,0       12241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       19481,0       5274,0       405,0       19481,0       5274,0       405,0       395,0       405,0       3105,0       526,0       974,0       1278,0       4458,0       16519,0       3131,0       42428,0       1099,0       1277,0       1278,0       4317,0       2319,0       1233,0       1333,0       1152,0       12018,0       341,0       696,0       2319,0       12018,0       341,0       696,0       1333,0       1152,0       12018,0       341,0       669,0       2319,0       1333,0       1340,0       669,0       341,0       669,0       341,0       669,0       341,0</td></t<>   | 1266,01266,0282,0528,0189,060,02049,0182,0347,0156,01043,097,0225,021817,04744,0429,0333,00,0282,03512,0514,0924,015069,01242,0447,0905,0671,0905,0671,0924,01242,04534,0720,04534,0720,04534,0720,01392,03373,020452,014362,0441,03456,03345,0720,0463,0721,03456,0336,0665,02373,0204,014362,0441,01587,0336,0665,0234,03456,0336,0605,03373,020,0461,0605,0324,03456,0336,03456,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,034   |
1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0157,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,0999,0671,0888,02779,0526,01008,03029,0671,03476,01257,01267,0126,03472,03472,03472,03472,03472,03476,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,0340   | 1315,01315,0310,0563,0236,0236,0108,02049,0142,0197,01093,01049,0278,021845,05114,0238,00,0420,0338,00,0420,021845,0338,00,0420,02184,03014,0242,0338,00,0242,0244,0932,01176,0926,01176,0926,0701,0926,01019,03029,03029,01319,01427,03028,01202,01319,01319,014387,0444,03029,01319,01427,03538,03676,01319,014387,0444,0305,0314,0444,0305,0314,0444,0305,0314,0444,0305,0314,0444,0305,0305,0314,0444,0305,0305,0304,0444,0305,0304,0444,0305,0304,0444,0305,0304,0444,030,0  | 1337,01337,0316,0278,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,0345,0439,0345,0345,03084,0526,0954,0954,01278,0430,02230,03084,0526,0954,0922,0430,01278,03084,0526,0954,0922,01278,0458,01278,03159,0450,03073,0708,03073,07428,03029,01251,04453,01251,04453,01251,030672,01449,04261,01251,03073,0732,030672,01440,0427,0358,0622,0233,0233,0233,0233,03055,077,072,03055,0743,0307,072,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0305,0  
   | 2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,03592,01754,0300,01348,094,0395,0405,0999,0405,03084,0526,0954,03084,0526,03084,0526,03084,0526,03084,0526,03084,02795,03095,04458,01278,03095,04572,07428,03030,08154,01254,0924,02445,01251,0437,01251,01427,04089,02433,03575,0376,0377,03134,0558,077,03134,0558,077,03134,0558,077,03134,0558,077,03134,0557,0376,098,098,097,098,098,097,098,098,098,097,098,098,01314,0558,077,0374,098,098,097,098,098,0<   | 2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,05643,01754,03020,01348,019481,05274,0439,0395,0405,0289,03105,0526,0954,03509,0407,0277,01278,0458,016822,03095,0456,01270,0925,0811,063302,01408,01251,0438,01251,0438,01251,0438,01251,03358,02244,01401,0553,03312,03783,03312,0343,01450,01450,01450,01348,01401,0553,03312,03314,0   | 2119,0       2119,0       12241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       19481,0       5274,0       405,0       19481,0       5274,0       405,0       395,0       405,0       3105,0       526,0       974,0       1278,0       4458,0       16519,0       3131,0       42428,0       1099,0       1277,0       1278,0       4317,0       2319,0       1233,0       1333,0       1152,0       12018,0       341,0       696,0       2319,0       12018,0       341,0       696,0       1333,0       1152,0       12018,0       341,0       669,0       2319,0       1333,0       1340,0       669,0       341,0       669,0       341,0       669,0       341,0  |
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  | Bulungur districtJomboy districtShtykhan districtKattakurgan<br>districtNarpai districtPastdargom<br>districtPastdargom<br>districtPakhtachi districtSamarkand<br>districtSurkhandistrictSurkhandistrictSurkhandistrictBaysun districtBandykhan<br>districtBandykhan<br>districtBandykhan<br>districtBandykhan<br>districtBandykhan<br>districtSariosia districtJarkurgan districtSariosia districtSariosia districtSariosia districtShurchi districtSariosia districtSyrdarya regionGulistan cityYangier cityAkaltyn districtSardoba districtSar  
   | 598,0598,0253,0443,0120,060,02017,0158,0261,0101,00,01030,0997,0225,018906,03650,0429,0300,0282,02889,0460,0301,0282,0110,0383,0284,0460,0382,0980,0773,01137,02619,0773,01137,03631,0659,0133,02414,0974,01220,0234,02090,0133,02414,02414,0387,0234,0361,0659,01324,020,04383,02414,0343,02414,0343,0234,0343,0234,0343,0234,0343,02414,0343,0234,0343,0343,0244,0343,0244,0343,0244,0343,0244,0343,0244,0343,0244,0343,0343,0343,0343,0344,0344,0344,0344,0344,0344,0 <td>398,0253,0443,0120,060,02017,0158,0261,0101,00,02024,03817,02024,0300,0300,0282,0284,0300,0282,0300,0284,0284,0244,0447,02464,0773,01205,01148,03618,0447,0986,01204,02464,0773,01205,01205,01205,012121,0301,02308,00,02308,02308,02308,0230,02464,0230,01222,04434,0230,0230,0230,0230,0230,0230,0230,0230,0230,0230,0230,0230,0230,02468,02468,0230,0230,0230,0240,0</td> <td>608,0608,0253,0443,0120,060,02018,0261,0101,00,0263,04413,0225,020638,04413,0225,020638,04413,0225,020638,04413,0220,0282,0282,0284,0290,0284,020,0284,0244,0244,0244,0244,0244,0247,0247,020,0447,0247,024,0&lt;</td> <td>608,0608,0253,0443,0120,060,02007,0158,0261,00,00,00,00,0225,020813,04455,04455,04455,0321,00,0300,0282,0284,01187,06815,0447,0924,01187,06815,0447,0924,01238,020,04433,06815,0789,01238,020,0447,0986,020,0447,02108,0225,0802,0235,02496,01214,0240,0240,0240,0240,0235,0235,0235,0235,0230</td> <td>625,0625,0253,0443,0120,060,02007,0158,0261,00,00,00,00,0225,024484,0429,0324,0282,0282,0282,0284,02986,0514,0924,01187,0282,02182,02182,0238,0225,02024,01238,0225,02024,01214,0447,02555,02024,0734,0280,02121,0447,0225,0238,0230,02422,0734,02422,0734,02422,0734,02422,0734,02422,0301,02422,03230,0217,03470,02422,0734,02422,0734,02422,03230,0210,04419,0235,023,023,024,034,024,034,024,034,034,034,034,034,034,034,034,034,034,034,034,034,034,0<td>625,0625,0253,0443,0120,060,02007,0158,0347,00,0101,00,01030,0225,021069,04620,0429,0324,020,0282,0282,02986,0514,0924,0187,06815,0400,021069,02518,0225,021187,06815,0400,02045,02518,02518,02518,02045,02518,02045,02518,02045,0210,04400,0216,01216,010,020,0216,01235,0301,02101,0324,02101,0301,01414,03224,02101,0301,0163,0163,03476,0210,04419,0210,04419,0210,0163,03476,0210,0163,03476,0210,0440,0320,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,0<td>641,0282,0528,0189,060,02007,0182,0347,0101,0156,01030,0225,021077,04601,0429,0300,0225,021077,04601,0429,0300,0514,0924,0300,0514,0242,0447,015508,02673,0798,01024,02493,07343,03026,08007,01024,02493,07343,03026,08007,01236,01236,01236,01236,01236,01236,0121,0140,702434,07789,02357,0197,01403,03442,03442,03442,03598,01236,01701,0140,0243,0744,07421,0140,0<td>1266,01266,0282,0528,0189,060,02049,0182,0347,0156,0154,0225,021817,04744,0429,0333,00,0282,03512,0514,0924,015069,01242,0447,015069,02713,0444,01025,0905,0671,0924,01242,04534,0720,04534,0720,04534,0720,0137,02343,0594,01247,03373,0204,01247,0335,0336,0665,01242,0441,0135,03373,0204,014362,0441,01585,03373,0204,01436,03456,03456,03456,0344,01436,0345,0237,024,0345,0345,0345,0345,0345,0345,0344,0345,0345,0345,0344,0344,0345,0344,0344,0344,0344,0344,0344,0344,0</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0157,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,0398,0727,01247,0447,015726,03029,0671,03029,0671,03029,01247,01247,01247,01398,02772,03476,03476,01250,03476,01216,01216,01216,01216,01216,01216,01216,01216,01216,01216,01216,0139,01216,0139,0131,0139,01216,0134,01216,0134,0130,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0<td< td=""><td>1315,01315,0310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,021845,05114,0238,00,0420,0338,00,0420,0338,00,0444,01147,0932,01187,0393,01249,01249,01249,01249,01319,01249,01437,01448,012779,01319,01394,01394,01302,0337,03028,01319,01427,01319,01438,01438,01438,01438,01438,01439,0144,01319,01319,0144,01319,01438,0144,0144,01319,0144,0144,01438,0144,0144,0144,01319,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0<tr<
td=""><td>1337,01337,0316,0278,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,05232,0345,0439,0345,0345,03084,0526,0954,0954,01278,0430,02230,05232,05232,05232,05232,0345,03084,0289,03084,0526,0954,0922,0973,0723,01278,03159,03073,0708,03029,03149,04566,07428,03029,03149,0453,03472,03591,04436,0233,03472,03591,03472,03591,03472,03591,03591,03591,03055,03055,03055,03055,03035,0</td></tr<><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,03592,01754,0300,01348,019414,05232,0439,0395,0405,03084,0526,0999,0405,03084,0526,03084,0526,03084,0279,03084,0279,03084,0309,04089,0723,01278,04458,01278,03030,08154,01249,04457,07428,03030,08154,01251,04457,07428,03358,02433,03358,02445,01397,0906,0174,0377,03134,0557,0376,098,01435,077,03134,0558,077,03134,0558,077,03134,0557,0376,098,098,098,098,097,098,098,097,098,098,097,097,097,098,098,097,098,0</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,03643,01754,03020,01348,019481,05274,0439,0395,0405,0289,03105,0526,0954,0305,0407,0277,01278,0458,016822,03095,0456,01270,0925,0811,063302,01408,01251,0438,01251,0438,01251,044740,06055,0295,03105,01251,044740,060302,01251,044740,06035,0295,031147,04048,01401,0553,02244,01450,01</td><td>2119,0           2241,0           1988,0           3191,0           496,0           1409,0           2019,0           3321,0           1984,0           5905,0           1754,0           3020,0           1348,0           1984,0           5274,0           405,0           395,0           999,0           405,0           3105,0           526,0           954,0           3105,0           3509,0           407,0           727,0           1278,0           4458,0           16519,0           3131,0           498,0           1277,0           1278,0           4317,0           2319,0           2319,0           1333,0           1152,0           12018,0           341,0           669,0           2319,0           2341,0           399,0           1494,0           3009,0           2753,0           3241,0</td></td></td<></td></td></td></td>  | 398,0253,0443,0120,060,02017,0158,0261,0101,00,02024,03817,02024,0300,0300,0282,0284,0300,0282,0300,0284,0284,0244,0447,02464,0773,01205,01148,03618,0447,0986,01204,02464,0773,01205,01205,01205,012121,0301,02308,00,02308,02308,02308,0230,02464,0230,01222,04434,0230,0230,0230,0230,0230,0230,0230,0230,0230,0230,0230,0230,0230,02468,02468,0230,0230,0230,0240,0  
  | 608,0608,0253,0443,0120,060,02018,0261,0101,00,0263,04413,0225,020638,04413,0225,020638,04413,0225,020638,04413,0220,0282,0282,0284,0290,0284,020,0284,0244,0244,0244,0244,0244,0247,0247,020,0447,0247,024,0<   
   | 608,0608,0253,0443,0120,060,02007,0158,0261,00,00,00,00,0225,020813,04455,04455,04455,0321,00,0300,0282,0284,01187,06815,0447,0924,01187,06815,0447,0924,01238,020,04433,06815,0789,01238,020,0447,0986,020,0447,02108,0225,0802,0235,02496,01214,0240,0240,0240,0240,0235,0235,0235,0235,0230  
   | 625,0625,0253,0443,0120,060,02007,0158,0261,00,00,00,00,0225,024484,0429,0324,0282,0282,0282,0284,02986,0514,0924,01187,0282,02182,02182,0238,0225,02024,01238,0225,02024,01214,0447,02555,02024,0734,0280,02121,0447,0225,0238,0230,02422,0734,02422,0734,02422,0734,02422,0734,02422,0301,02422,03230,0217,03470,02422,0734,02422,0734,02422,03230,0210,04419,0235,023,023,024,034,024,034,024,034,034,034,034,034,034,034,034,034,034,034,034,034,034,0 <td>625,0625,0253,0443,0120,060,02007,0158,0347,00,0101,00,01030,0225,021069,04620,0429,0324,020,0282,0282,02986,0514,0924,0187,06815,0400,021069,02518,0225,021187,06815,0400,02045,02518,02518,02518,02045,02518,02045,02518,02045,0210,04400,0216,01216,010,020,0216,01235,0301,02101,0324,02101,0301,01414,03224,02101,0301,0163,0163,03476,0210,04419,0210,04419,0210,0163,03476,0210,0163,03476,0210,0440,0320,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,0<td>641,0282,0528,0189,060,02007,0182,0347,0101,0156,01030,0225,021077,04601,0429,0300,0225,021077,04601,0429,0300,0514,0924,0300,0514,0242,0447,015508,02673,0798,01024,02493,07343,03026,08007,01024,02493,07343,03026,08007,01236,01236,01236,01236,01236,01236,0121,0140,702434,07789,02357,0197,01403,03442,03442,03442,03598,01236,01701,0140,0243,0744,07421,0140,0<td>1266,01266,0282,0528,0189,060,02049,0182,0347,0156,0154,0225,021817,04744,0429,0333,00,0282,03512,0514,0924,015069,01242,0447,015069,02713,0444,01025,0905,0671,0924,01242,04534,0720,04534,0720,04534,0720,0137,02343,0594,01247,03373,0204,01247,0335,0336,0665,01242,0441,0135,03373,0204,014362,0441,01585,03373,0204,01436,03456,03456,03456,0344,01436,0345,0237,024,0345,0345,0345,0345,0345,0345,0344,0345,0345,0345,0344,0344,0345,0344,0344,0344,0344,0344,0344,0344,0</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0157,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,0398,0727,01247,0447,015726,03029,0671,03029,0671,03029,01247,01247,01247,01398,02772,03476,03476,01250,03476,01216,01216,01216,01216,01216,01216,01216,01216,01216,01216,01216,0139,01216,0139,0131,0139,01216,0134,01216,0134,0130,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0<td< td=""><td>1315,01315,0310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,021845,05114,0238,00,0420,0338,00,0420,0338,00,0444,01147,0932,01187,0393,01249,01249,01249,01249,01319,01249,01437,01448,012779,01319,01394,01394,01302,0337,03028,01319,01427,01319,01438,01438,01438,01438,01438,01439,0144,01319,01319,0144,01319,01438,0144,0144,01319,0144,0144,01438,0144,0144,0144,01319,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0<tr< td=""><td>1337,01337,0316,0278,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,05232,0345,0439,0345,0345,03084,0526,0954,0954,01278,0430,02230,05232,05232,05232,05232,0345,03084,0289,03084,0526,0954,0922,0973,0723,01278,03159,03073,0708,03029,03149,04566,07428,03029,03149,0453,03472,03591,04436,0233,03472,03591,03472,03591,03472,03591,03591,03591,03055,03055,03055,03055,03035,0</td></tr<><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,03592,01754,0300,01348,019414,05232,0439,0395,0405,03084,0526,0999,0405,03084,0526,03084,0526,03084,0279,03084,0279,03084,0309,04089,0723,01278,04458,01278,03030,08154,01249,04457,07428,03030,08154,01251,04457,07428,03358,02433,03358,02445,01397,0906,0174,0377,03134,0557,0376,098,01435,077,03134,0558,077,03134,0558,077,03134,0557,0376,098,098,098,098,097,098,098,097,098,098,097,097,097,098,098,097,098,0</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,03643,01754,03020,01348,019481,05274,0439,0395,0405,0289,03105,0526,0954,0305,0407,0277,01278,0458,016822,03095,0456,01270,0925,0811,063302,01408,01251,0438,01251,0438,01251,044740,06055,0295,03105,01251,044740,060302,01251,044740,06035,0295,031147,04048,01401,0553,02244,01450,01</td><td>2119,0           2241,0           1988,0           3191,0           496,0           1409,0           2019,0           3321,0           1984,0           5905,0           1754,0           3020,0           1348,0           1984,0           5274,0           405,0           395,0           999,0           405,0           3105,0           526,0           954,0           3105,0           3509,0           407,0           727,0           1278,0           4458,0           16519,0           3131,0           498,0           1277,0           1278,0           4317,0           2319,0           2319,0           1333,0           1152,0           12018,0           341,0           669,0           2319,0           2341,0           399,0           1494,0           3009,0           2753,0           3241,0</td></td></td<></td></td></td>   | 625,0625,0253,0443,0120,060,02007,0158,0347,00,0101,00,01030,0225,021069,04620,0429,0324,020,0282,0282,02986,0514,0924,0187,06815,0400,021069,02518,0225,021187,06815,0400,02045,02518,02518,02518,02045,02518,02045,02518,02045,0210,04400,0216,01216,010,020,0216,01235,0301,02101,0324,02101,0301,01414,03224,02101,0301,0163,0163,03476,0210,04419,0210,04419,0210,0163,03476,0210,0163,03476,0210,0440,0320,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,0 <td>641,0282,0528,0189,060,02007,0182,0347,0101,0156,01030,0225,021077,04601,0429,0300,0225,021077,04601,0429,0300,0514,0924,0300,0514,0242,0447,015508,02673,0798,01024,02493,07343,03026,08007,01024,02493,07343,03026,08007,01236,01236,01236,01236,01236,01236,0121,0140,702434,07789,02357,0197,01403,03442,03442,03442,03598,01236,01701,0140,0243,0744,07421,0140,0<td>1266,01266,0282,0528,0189,060,02049,0182,0347,0156,0154,0225,021817,04744,0429,0333,00,0282,03512,0514,0924,015069,01242,0447,015069,02713,0444,01025,0905,0671,0924,01242,04534,0720,04534,0720,04534,0720,0137,02343,0594,01247,03373,0204,01247,0335,0336,0665,01242,0441,0135,03373,0204,014362,0441,01585,03373,0204,01436,03456,03456,03456,0344,01436,0345,0237,024,0345,0345,0345,0345,0345,0345,0344,0345,0345,0345,0344,0344,0345,0344,0344,0344,0344,0344,0344,0344,0</td><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0157,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,0398,0727,01247,0447,015726,03029,0671,03029,0671,03029,01247,01247,01247,01398,02772,03476,03476,01250,03476,01216,01216,01216,01216,01216,01216,01216,01216,01216,01216,01216,0139,01216,0139,0131,0139,01216,0134,01216,0134,0130,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0<td<
td=""><td>1315,01315,0310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,021845,05114,0238,00,0420,0338,00,0420,0338,00,0444,01147,0932,01187,0393,01249,01249,01249,01249,01319,01249,01437,01448,012779,01319,01394,01394,01302,0337,03028,01319,01427,01319,01438,01438,01438,01438,01438,01439,0144,01319,01319,0144,01319,01438,0144,0144,01319,0144,0144,01438,0144,0144,0144,01319,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0<tr< td=""><td>1337,01337,0316,0278,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,05232,0345,0439,0345,0345,03084,0526,0954,0954,01278,0430,02230,05232,05232,05232,05232,0345,03084,0289,03084,0526,0954,0922,0973,0723,01278,03159,03073,0708,03029,03149,04566,07428,03029,03149,0453,03472,03591,04436,0233,03472,03591,03472,03591,03472,03591,03591,03591,03055,03055,03055,03055,03035,0</td></tr<><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,03592,01754,0300,01348,019414,05232,0439,0395,0405,03084,0526,0999,0405,03084,0526,03084,0526,03084,0279,03084,0279,03084,0309,04089,0723,01278,04458,01278,03030,08154,01249,04457,07428,03030,08154,01251,04457,07428,03358,02433,03358,02445,01397,0906,0174,0377,03134,0557,0376,098,01435,077,03134,0558,077,03134,0558,077,03134,0557,0376,098,098,098,098,097,098,098,097,098,098,097,097,097,098,098,097,098,0</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,03643,01754,03020,01348,019481,05274,0439,0395,0405,0289,03105,0526,0954,0305,0407,0277,01278,0458,016822,03095,0456,01270,0925,0811,063302,01408,01251,0438,01251,0438,01251,044740,06055,0295,03105,01251,044740,060302,01251,044740,06035,0295,031147,04048,01401,0553,02244,01450,01</td><td>2119,0           2241,0           1988,0           3191,0           496,0           1409,0           2019,0           3321,0           1984,0           5905,0           1754,0           3020,0           1348,0           1984,0           5274,0           405,0           395,0           999,0           405,0           3105,0           526,0           954,0           3105,0           3509,0           407,0           727,0           1278,0           4458,0           16519,0           3131,0           498,0           1277,0           1278,0           4317,0           2319,0           2319,0           1333,0           1152,0           12018,0           341,0           669,0           2319,0           2341,0           399,0           1494,0           3009,0           2753,0           3241,0</td></td></td<></td></td>   | 641,0282,0528,0189,060,02007,0182,0347,0101,0156,01030,0225,021077,04601,0429,0300,0225,021077,04601,0429,0300,0514,0924,0300,0514,0242,0447,015508,02673,0798,01024,02493,07343,03026,08007,01024,02493,07343,03026,08007,01236,01236,01236,01236,01236,01236,0121,0140,702434,07789,02357,0197,01403,03442,03442,03442,03598,01236,01701,0140,0243,0744,07421,0140,0 <td>1266,01266,0282,0528,0189,060,02049,0182,0347,0156,0154,0225,021817,04744,0429,0333,00,0282,03512,0514,0924,015069,01242,0447,015069,02713,0444,01025,0905,0671,0924,01242,04534,0720,04534,0720,04534,0720,0137,02343,0594,01247,03373,0204,01247,0335,0336,0665,01242,0441,0135,03373,0204,014362,0441,01585,03373,0204,01436,03456,03456,03456,0344,01436,0345,0237,024,0345,0345,0345,0345,0345,0345,0344,0345,0345,0345,0344,0344,0345,0344,0344,0344,0344,0344,0344,0344,0</td> <td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0157,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,0398,0727,01247,0447,015726,03029,0671,03029,0671,03029,01247,01247,01247,01398,02772,03476,03476,01250,03476,01216,01216,01216,01216,01216,01216,01216,01216,01216,01216,01216,0139,01216,0139,0131,0139,01216,0134,01216,0134,0130,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0<td< td=""><td>1315,01315,0310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,021845,05114,0238,00,0420,0338,00,0420,0338,00,0444,01147,0932,01187,0393,01249,01249,01249,01249,01319,01249,01437,01448,012779,01319,01394,01394,01302,0337,03028,01319,01427,01319,01438,01438,01438,01438,01438,01439,0144,01319,01319,0144,01319,01438,0144,0144,01319,0144,0144,01438,0144,0144,0144,01319,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0<tr< td=""><td>1337,01337,0316,0278,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,05232,0345,0439,0345,0345,03084,0526,0954,0954,01278,0430,02230,05232,05232,05232,05232,0345,03084,0289,03084,0526,0954,0922,0973,0723,01278,03159,03073,0708,03029,03149,04566,07428,03029,03149,0453,03472,03591,04436,0233,03472,03591,03472,03591,03472,03591,03591,03591,03055,03055,03055,03055,03035,0</td></tr<><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,03592,01754,0300,01348,019414,05232,0439,0395,0405,03084,0526,0999,0405,03084,0526,03084,0526,03084,0279,03084,0279,03084,0309,04089,0723,01278,04458,01278,03030,08154,01249,04457,07428,03030,08154,01251,04457,07428,03358,02433,03358,02445,01397,0906,0174,0377,03134,0557,0376,098,01435,077,03134,0558,077,03134,0558,077,03134,0557,0376,098,098,098,098,097,098,098,097,098,098,097,097,097,098,098,097,098,0</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,03643,01754,03020,01348,019481,05274,0439,0395,0405,0289,03105,0526,0954,0305,0407,0277,01278,0458,016822,03095,0456,01270,0925,0811,063302,01408,01251,0438,01251,0438,01251,044740,06055,0295,03105,01251,044740,060302,01251,044740,06035,0295,031147,04048,01401,0553,02244,01450,01</td><td>2119,0           2241,0           1988,0           3191,0           496,0           1409,0           2019,0           3321,0           1984,0           5905,0           1754,0           3020,0           1348,0           1984,0           5274,0           405,0           395,0           999,0           405,0           3105,0           526,0           954,0           3105,0           3509,0           407,0           727,0           1278,0           4458,0           16519,0           3131,0           498,0           1277,0           1278,0           4317,0           2319,0           2319,0           1333,0           1152,0           12018,0           341,0           669,0           2319,0           2341,0           399,0           1494,0           3009,0           2753,0           3241,0</td></td></td<></td>   
                  | 1266,01266,0282,0528,0189,060,02049,0182,0347,0156,0154,0225,021817,04744,0429,0333,00,0282,03512,0514,0924,015069,01242,0447,015069,02713,0444,01025,0905,0671,0924,01242,04534,0720,04534,0720,04534,0720,0137,02343,0594,01247,03373,0204,01247,0335,0336,0665,01242,0441,0135,03373,0204,014362,0441,01585,03373,0204,01436,03456,03456,03456,0344,01436,0345,0237,024,0345,0345,0345,0345,0345,0345,0344,0345,0345,0345,0344,0344,0345,0344,0344,0344,0344,0344,0344,0344,0   | 1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,0157,021728,04978,0429,0338,00,0429,0338,00,0429,0338,00,0429,0338,00,0420,0282,03014,0514,0932,01187,06815,0398,0727,01247,0447,015726,03029,0671,03029,0671,03029,01247,01247,01247,01398,02772,03476,03476,01250,03476,01216,01216,01216,01216,01216,01216,01216,01216,01216,01216,01216,0139,01216,0139,0131,0139,01216,0134,01216,0134,0130,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0131,0 <td< td=""><td>1315,01315,0310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,021845,05114,0238,00,0420,0338,00,0420,0338,00,0444,01147,0932,01187,0393,01249,01249,01249,01249,01319,01249,01437,01448,012779,01319,01394,01394,01302,0337,03028,01319,01427,01319,01438,01438,01438,01438,01438,01439,0144,01319,01319,0144,01319,01438,0144,0144,01319,0144,0144,01438,0144,0144,0144,01319,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0<tr< td=""><td>1337,01337,0316,0278,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,05232,0345,0439,0345,0345,03084,0526,0954,0954,01278,0430,02230,05232,05232,05232,05232,0345,03084,0289,03084,0526,0954,0922,0973,0723,01278,03159,03073,0708,03029,03149,04566,07428,03029,03149,0453,03472,03591,04436,0233,03472,03591,03472,03591,03472,03591,03591,03591,03055,03055,03055,03055,03035,0</td></tr<><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,03592,01754,0300,01348,019414,05232,0439,0395,0405,03084,0526,0999,0405,03084,0526,03084,0526,03084,0279,03084,0279,03084,0309,04089,0723,01278,04458,01278,03030,08154,01249,04457,07428,03030,08154,01251,04457,07428,03358,02433,03358,02445,01397,0906,0174,0377,03134,0557,0376,098,01435,077,03134,0558,077,03134,0558,077,03134,0557,0376,098,098,098,098,097,098,098,097,098,098,097,097,097,098,098,097,098,0</td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,03643,01754,03020,01348,019481,05274,0439,0395,0405,0289,03105,0526,0954,0305,0407,0277,01278,0458,016822,03095,0456,01270,0925,0811,063302,01408,01251,0438,01251,0438,01251,044740,06055,0295,03105,01251,044740,060302,01251,044740,06035,0295,031147,04048,01401,0553,02244,01450,01</td><td>2119,0           2241,0           1988,0           3191,0           496,0           1409,0           2019,0           3321,0           1984,0           5905,0           1754,0           3020,0           1348,0           1984,0           5274,0           405,0           395,0           999,0           405,0           3105,0           526,0           954,0           3105,0           3509,0           407,0           727,0           1278,0           4458,0           16519,0           3131,0           498,0           1277,0           1278,0           4317,0           2319,0           2319,0           1333,0           1152,0           12018,0           341,0           669,0           2319,0           2341,0           399,0           1494,0           3009,0           2753,0           3241,0</td></td></td<>  | 1315,01315,0310,0563,0236,0236,0108,02049,0182,0444,0156,0197,01093,021845,05114,0238,00,0420,0338,00,0420,0338,00,0444,01147,0932,01187,0393,01249,01249,01249,01249,01319,01249,01437,01448,012779,01319,01394,01394,01302,0337,03028,01319,01427,01319,01438,01438,01438,01438,01438,01439,0144,01319,01319,0144,01319,01438,0144,0144,01319,0144,0144,01438,0144,0144,0144,01319,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0144,0 <tr<
td=""><td>1337,01337,0316,0278,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,05232,0345,0439,0345,0345,03084,0526,0954,0954,01278,0430,02230,05232,05232,05232,05232,0345,03084,0289,03084,0526,0954,0922,0973,0723,01278,03159,03073,0708,03029,03149,04566,07428,03029,03149,0453,03472,03591,04436,0233,03472,03591,03472,03591,03472,03591,03591,03591,03055,03055,03055,03055,03035,0</td></tr<> <td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,03592,01754,0300,01348,019414,05232,0439,0395,0405,03084,0526,0999,0405,03084,0526,03084,0526,03084,0279,03084,0279,03084,0309,04089,0723,01278,04458,01278,03030,08154,01249,04457,07428,03030,08154,01251,04457,07428,03358,02433,03358,02445,01397,0906,0174,0377,03134,0557,0376,098,01435,077,03134,0558,077,03134,0558,077,03134,0557,0376,098,098,098,098,097,098,098,097,098,098,097,097,097,098,098,097,098,0</td> <td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,03643,01754,03020,01348,019481,05274,0439,0395,0405,0289,03105,0526,0954,0305,0407,0277,01278,0458,016822,03095,0456,01270,0925,0811,063302,01408,01251,0438,01251,0438,01251,044740,06055,0295,03105,01251,044740,060302,01251,044740,06035,0295,031147,04048,01401,0553,02244,01450,01</td> <td>2119,0           2241,0           1988,0           3191,0           496,0           1409,0           2019,0           3321,0           1984,0           5905,0           1754,0           3020,0           1348,0           1984,0           5274,0           405,0           395,0           999,0           405,0           3105,0           526,0           954,0           3105,0           3509,0           407,0           727,0           1278,0           4458,0           16519,0           3131,0           498,0           1277,0           1278,0           4317,0           2319,0           2319,0           1333,0           1152,0           12018,0           341,0           669,0           2319,0           2341,0           399,0           1494,0           3009,0           2753,0           3241,0</td>   | 1337,01337,0316,0278,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,05232,0345,0439,0345,0345,03084,0526,0954,0954,01278,0430,02230,05232,05232,05232,05232,0345,03084,0289,03084,0526,0954,0922,0973,0723,01278,03159,03073,0708,03029,03149,04566,07428,03029,03149,0453,03472,03591,04436,0233,03472,03591,03472,03591,03472,03591,03591,03591,03055,03055,03055,03055,03035,0   | 2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,03592,01754,0300,01348,019414,05232,0439,0395,0405,03084,0526,0999,0405,03084,0526,03084,0526,03084,0279,03084,0279,03084,0309,04089,0723,01278,04458,01278,03030,08154,01249,04457,07428,03030,08154,01251,04457,07428,03358,02433,03358,02445,01397,0906,0174,0377,03134,0557,0376,098,01435,077,03134,0558,077,03134,0558,077,03134,0557,0376,098,098,098,098,097,098,098,097,098,098,097,097,097,098,098,097,098,0  | 2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,03643,01754,03020,01348,019481,05274,0439,0395,0405,0289,03105,0526,0954,0305,0407,0277,01278,0458,016822,03095,0456,01270,0925,0811,063302,01408,01251,0438,01251,0438,01251,044740,06055,0295,03105,01251,044740,060302,01251,044740,06035,0295,031147,04048,01401,0553,02244,01450,01  
                        | 2119,0           2241,0           1988,0           3191,0           496,0           1409,0           2019,0           3321,0           1984,0           5905,0           1754,0           3020,0           1348,0           1984,0           5274,0           405,0           395,0           999,0           405,0           3105,0           526,0           954,0           3105,0           3509,0           407,0           727,0           1278,0           4458,0           16519,0           3131,0           498,0           1277,0           1278,0           4317,0           2319,0           2319,0           1333,0           1152,0           12018,0           341,0           669,0           2319,0           2341,0           399,0           1494,0           3009,0           2753,0           3241,0 |
| tumaniJomboy tumaniIshtixon tumaniKattaqo'rg'on<br>tumaniQo'shrabot<br>tumaniPayraiq tumaniPayraiq tumaniPayraiq tumaniPayraiq tumaniPayraiq tumaniPayraiq tumaniSurxondaryo<br>viloyatiTermiz shahriOltinsoy tumaniAngor tumaniBandixon tumaniBoysun tumaniMuzrabot tumaniJarqo'rg'on<br>tumaniQiziriq tumaniSharosyo tumaniQiziriq tumaniSho'rchi tumaniSho'rchi tumaniSho'rchi tumaniSirdaryo viloyatiGuliston tumaniSirdaryo tumaniSo'xo tumaniSo'xo tumaniSo'xo tumani <td>Paňön           Paňön           Kattakyprakckuň           Paňön           Kompačackuň           Paňön           Kompačackuň           Paňön           Ratakyprakckuň           Paňön           Ratakyprakckuň           Paňön           Ratakyprakckuň           Paňön           Vyryrckuň paňon           Ratakykuň paňon           Vyryrckuň paňon           Capačackuň           Paňön           Vyryrckuň paňon           Capačackuň           Paňon           Capačackuň           Paňon           Anropckuň paňon           Anropckuň paňon           Anropckuň paňon           Apačackuň paňon           Apačackuň paňon           Apavacuňckuň           Paňon           Kymkyprahckuň           Paňon           Capačackuň paňon           Capapabankckuň           Paňon           Capapabankckuň           Paňon           Capapabankckuň           Paňon           Capapabankckuň           Paňon           Capapabackuň</td> <td>Bulungur districtJomboy districtIshtykhan districtKattakurgan<br/>districtPayaryk districtPayaryk districtPayaryk districtPastdargom<br/>districtPakhtachi districtSamarkand<br/>districtVurabad districtSurkhandarya<br/>reigionTermiz cityAltynsay districtBandykhan<br/>districtBayun districtMurabad districtBayun districtMurabad districtSariosia districtSariosia districtSariosia districtSariosia districtShurchi districtShurchi districtShurchi districtSyrdarya regionGulistan cityYangier cityAkaltyn districtSyrdarya districtMirzaabad districtSyrdarya districtMirzaabad districtSyrdarya districtMirzaabad districtSyrdarya districtSyrdarya districtMirzaabad districtMirzaabad districtSyrdarya districtSyrdarya districtSyrdarya districtMirzaabad districtSyrdarya districtSyrdarya districtMirzaabad districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya districtYukorichirchik<br/>districtSyrdarya districtYangiayu districtSyrdarya districtSyrdarya district<td>598,0253,0443,0120,060,02017,0158,0261,0101,00,01030,097,0225,018906,03650,0429,0300,0282,02849,0460,0301,0282,02849,0460,0301,0282,02849,0460,0300,0282,0301,0282,0303,0284,0383,02619,01137,03631,0659,01137,02090,01137,02015,02015,0203,07359,01220,04383,02414,0387,0234,0304,0234,02015,03117,0234,0363,0234,0363,0234,0363,0234,0363,0234,0364,0363,0363,0234,0364,0364,0363,0234,0364,0364,0364,0364,0364,0364,0364,0364,0364,0364,0364,0364,0364,0364,0364,0364,0&lt;</td><td>398,0253,0443,0120,060,02017,0158,0261,0101,00,02024,03817,02024,0300,0300,02024,0300,0300,0282,0284,0284,0284,0284,0284,0244,0244,0447,02464,010,01205,010,02464,0773,01205,01448,0693,044849,01221,0300,02308,020,04414,0693,01222,0230,02308,0230,02308,0230,0230,0230,0230,0230,02468,0230,0230,0230,0230,0230,0230,0230,0230,0230,0230,0230,0230,02468,0230,02468,02468,02468,0230,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0<!--</td--><td>608,0253,0443,0120,060,02018,0261,0101,00,0225,02033,04413,0429,0225,020438,04413,0429,0297,0282,0282,02842,0291,02477,020,04437,020,04437,020,04437,020,02108,03020,02108,02128,02139,02130,02478,0</td><td>608,0608,0253,0443,0120,060,02007,0101,00,0261,00,0,0203,0203,0203,0203,0203,0203,0203,0203,020,02138,020,01187,06815,020,01238,020,02138,020,0214,020,02496,020,02496,020,02496,020,0240,0240,0240,0240,0240,0240,02518,0302,020,0240,0240,0240,0240,0240,0251,0302,020,0212,0233,0233,023,0&lt;</td><td>625,0253,0443,0120,060,02007,0158,0261,00,0255,02092,04484,0429,0324,020,04484,0429,0324,020,04484,0429,0324,0282,0282,01187,0282,01238,0225,020,01221,0447,0986,02555,02024,0734,0280,02555,02024,01214,02422,0734,00,00,01214,0240,01214,0240,01214,0240,01214,0240,01214,0240,01214,0240,01214,0240,01214,0240,01214,0240,01214,0240,01214,0240,01214,0233,0230,0230,0240,01242,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014170,0240,0</td><td>625,0253,0443,0120,060,02007,0158,0347,00,0101,00,01030,0225,021069,04620,0429,0324,020,0282,0282,02986,0514,0924,0187,06815,0400,021069,02518,0225,021069,0282,0282,02986,0214,0232,0447,016669,02518,02045,02518,02045,02126,0124,0232,0244,0216,0124,0235,0235,02175,010,0163,0301,02168,010,02168,010,02168,010,0210,04419,0210,0210,04419,0210,0210,0100,0347,0347,0347,0347,0210,010,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0<td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       300,0       300,0       300,0       300,0       300,0       21077,0       4601,0       429,0       300,0       300,0       282,0       300,0       2147,0       187,0       6815,0       398,0       1024,0       2493,0       7343,0       3026,0       8007,0       2493,0       7343,0       3026,0       807,0       1236,0       1236,0       301,0       2434,0       2143,0       3442,0       3476,0       223,0       100,0       10,0       14037,0       2360,0       10,0       140,0       74219,0       10131,0       1236,0       124,0</td><td>1266,0       1282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       182,0       347,0       156,0       1242,0       4744,0       429,0       333,0       0,0       300,0       282,0       333,0       0,0       300,0       282,0       333,0       0,0       300,0       282,0       3187,0       294,0       1242,0       447,0       1242,0       447,0       905,0       671,0       905,0       594,0       1242,0       4534,0       720,0       4534,0       720,0       444,0       1302,0       3373,0       293,0       14362,0       14362,0       14362,0       14362,0       14362,0       14362,0       14362,0       14362,0       14362,0       14362,0       1440,0       150,0       124,0</td><td>1266,01266,0282,0563,0236,02049,0182,0182,0156,0156,01009,0257,021728,0429,0338,00,0429,0338,00,0420,0384,01051,0932,01187,06815,0398,0727,01247,0447,01008,07247,01247,0526,01008,0723,02772,03446,02575,01887,03476,03446,02575,01887,022772,03476,03470,0<td>3315,03310,0310,0563,0236,02049,0108,01049,01444,0156,01049,0278,021845,0338,00,0282,03014,0282,03014,0282,03014,0282,03014,0282,03014,0282,03014,0440,0282,03014,0282,03014,0420,03014,0120,03014,01249,0304,01249,0304,01249,0302,0304,0139,01427,0353,03676,01319,01427,03538,03029,03139,01427,0211,0353,0302,0302,0313,0440,0314,0314,0314,0314,0314,0330,0642,0333,0642,0333,0642,0334,03472,0334,03472,03472,03472,03472,03472,03472,03472,03440,03440,03440,03440,03440,03440,03440,0</td><td>1337,01337,0316,0578,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,05232,05232,0345,0439,0345,03084,0526,0954,01278,0430,0278,03084,0526,0954,0922,0430,01278,0458,016345,03159,0456,07428,03029,01013,03073,0745,01251,03472,03591,01449,04261,01251,03472,030672,01313,0233,0233,0233,03472,03591,03472,03591,03472,03591,03472,03591,03055,0773,0210,013136,03055,03055,03055,03055,03035,03035,03035,03035,03035,03035,03035,03035,0304,0304,03035,03035,03035,03035,03035,03035,03035,03035,0<td></td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,03643,01754,0302,01348,019481,05274,0439,0395,0407,0289,03105,0526,0954,03509,0407,0277,01278,0458,016822,03095,0456,01270,0925,0811,063302,01408,01348,01401,0553,02244,01401,0553,03783,02244,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01583,0230,01450,01450,01583,0230,0140,0583,0243,0140,01589,0140,01583,0230,0140,0140,01583,0140,01583,0140,01583,0140,01583,0140,01583,0140,0<t< td=""><td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5274,0       405,0       19481,0       5274,0       405,0       395,0       999,0       405,0       3105,0       526,0       974,0       3509,0       407,0       727,0       1278,0       4458,0       1099,0       3131,0       498,0       1276,0       3009,0       2319,0       2310,0       1278,0       4334,0       1303,0       5308,0       1152,0       1275,0       2319,0       2319,0       2319,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1304,0       1494,0       3009,0       2753,0       1341,0       669,0       94,0</td></t<></td></td></td></td></td></td>  
   | Paňön           Paňön           Kattakyprakckuň           Paňön           Kompačackuň           Paňön           Kompačackuň           Paňön           Ratakyprakckuň           Paňön           Ratakyprakckuň           Paňön           Ratakyprakckuň           Paňön           Vyryrckuň paňon           Ratakykuň paňon           Vyryrckuň paňon           Capačackuň           Paňön           Vyryrckuň paňon           Capačackuň           Paňon           Capačackuň           Paňon           Anropckuň paňon           Anropckuň paňon           Anropckuň paňon           Apačackuň paňon           Apačackuň paňon           Apavacuňckuň           Paňon           Kymkyprahckuň           Paňon           Capačackuň paňon           Capapabankckuň           Paňon           Capapabankckuň           Paňon           Capapabankckuň           Paňon           Capapabankckuň           Paňon           Capapabackuň  
   | Bulungur districtJomboy districtIshtykhan districtKattakurgan<br>districtPayaryk districtPayaryk districtPayaryk districtPastdargom<br>districtPakhtachi districtSamarkand<br>districtVurabad districtSurkhandarya<br>reigionTermiz cityAltynsay districtBandykhan<br>districtBayun districtMurabad districtBayun districtMurabad districtSariosia districtSariosia districtSariosia districtSariosia districtShurchi districtShurchi districtShurchi districtSyrdarya regionGulistan cityYangier cityAkaltyn districtSyrdarya districtMirzaabad districtSyrdarya districtMirzaabad districtSyrdarya districtMirzaabad districtSyrdarya districtSyrdarya districtMirzaabad districtMirzaabad districtSyrdarya districtSyrdarya districtSyrdarya districtMirzaabad districtSyrdarya districtSyrdarya districtMirzaabad districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya districtYukorichirchik<br>districtSyrdarya districtYangiayu districtSyrdarya districtSyrdarya district <td>598,0253,0443,0120,060,02017,0158,0261,0101,00,01030,097,0225,018906,03650,0429,0300,0282,02849,0460,0301,0282,02849,0460,0301,0282,02849,0460,0300,0282,0301,0282,0303,0284,0383,02619,01137,03631,0659,01137,02090,01137,02015,02015,0203,07359,01220,04383,02414,0387,0234,0304,0234,02015,03117,0234,0363,0234,0363,0234,0363,0234,0363,0234,0364,0363,0363,0234,0364,0364,0363,0234,0364,0364,0364,0364,0364,0364,0364,0364,0364,0364,0364,0364,0364,0364,0364,0364,0&lt;</td> <td>398,0253,0443,0120,060,02017,0158,0261,0101,00,02024,03817,02024,0300,0300,02024,0300,0300,0282,0284,0284,0284,0284,0284,0244,0244,0447,02464,010,01205,010,02464,0773,01205,01448,0693,044849,01221,0300,02308,020,04414,0693,01222,0230,02308,0230,02308,0230,0230,0230,0230,0230,02468,0230,0230,0230,0230,0230,0230,0230,0230,0230,0230,0230,0230,02468,0230,02468,02468,02468,0230,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0<!--</td--><td>608,0253,0443,0120,060,02018,0261,0101,00,0225,02033,04413,0429,0225,020438,04413,0429,0297,0282,0282,02842,0291,02477,020,04437,020,04437,020,04437,020,02108,03020,02108,02128,02139,02130,02478,0</td><td>608,0608,0253,0443,0120,060,02007,0101,00,0261,00,0,0203,0203,0203,0203,0203,0203,0203,0203,020,02138,020,01187,06815,020,01238,020,02138,020,0214,020,02496,020,02496,020,02496,020,0240,0240,0240,0240,0240,0240,02518,0302,020,0240,0240,0240,0240,0240,0251,0302,020,0212,0233,0233,023,0&lt;</td><td>625,0253,0443,0120,060,02007,0158,0261,00,0255,02092,04484,0429,0324,020,04484,0429,0324,020,04484,0429,0324,0282,0282,01187,0282,01238,0225,020,01221,0447,0986,02555,02024,0734,0280,02555,02024,01214,02422,0734,00,00,01214,0240,01214,0240,01214,0240,01214,0240,01214,0240,01214,0240,01214,0240,01214,0240,01214,0240,01214,0240,01214,0240,01214,0233,0230,0230,0240,01242,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014170,0240,0</td><td>625,0253,0443,0120,060,02007,0158,0347,00,0101,00,01030,0225,021069,04620,0429,0324,020,0282,0282,02986,0514,0924,0187,06815,0400,021069,02518,0225,021069,0282,0282,02986,0214,0232,0447,016669,02518,02045,02518,02045,02126,0124,0232,0244,0216,0124,0235,0235,02175,010,0163,0301,02168,010,02168,010,02168,010,0210,04419,0210,0210,04419,0210,0210,0100,0347,0347,0347,0347,0210,010,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0<td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       300,0       300,0       300,0       300,0       300,0       21077,0       4601,0       429,0       300,0       300,0       282,0       300,0       2147,0       187,0       6815,0       398,0       1024,0       2493,0       7343,0       3026,0       8007,0       2493,0       7343,0       3026,0       807,0       1236,0       1236,0       301,0       2434,0       2143,0       3442,0       3476,0       223,0       100,0       10,0       14037,0       2360,0       10,0       140,0       74219,0       10131,0       1236,0       124,0</td><td>1266,0       1282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       182,0       347,0       156,0       1242,0       4744,0       429,0       333,0       0,0       300,0       282,0       333,0       0,0       300,0       282,0       333,0       0,0       300,0       282,0       3187,0       294,0       1242,0       447,0       1242,0       447,0       905,0       671,0       905,0       594,0       1242,0       4534,0       720,0       4534,0       720,0       444,0       1302,0       3373,0       293,0       14362,0       14362,0       14362,0       14362,0       14362,0       14362,0       14362,0       14362,0       14362,0       14362,0       1440,0       150,0      
124,0</td><td>1266,01266,0282,0563,0236,02049,0182,0182,0156,0156,01009,0257,021728,0429,0338,00,0429,0338,00,0420,0384,01051,0932,01187,06815,0398,0727,01247,0447,01008,07247,01247,0526,01008,0723,02772,03446,02575,01887,03476,03446,02575,01887,022772,03476,03470,0<td>3315,03310,0310,0563,0236,02049,0108,01049,01444,0156,01049,0278,021845,0338,00,0282,03014,0282,03014,0282,03014,0282,03014,0282,03014,0282,03014,0440,0282,03014,0282,03014,0420,03014,0120,03014,01249,0304,01249,0304,01249,0302,0304,0139,01427,0353,03676,01319,01427,03538,03029,03139,01427,0211,0353,0302,0302,0313,0440,0314,0314,0314,0314,0314,0330,0642,0333,0642,0333,0642,0334,03472,0334,03472,03472,03472,03472,03472,03472,03472,03440,03440,03440,03440,03440,03440,03440,0</td><td>1337,01337,0316,0578,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,05232,05232,0345,0439,0345,03084,0526,0954,01278,0430,0278,03084,0526,0954,0922,0430,01278,0458,016345,03159,0456,07428,03029,01013,03073,0745,01251,03472,03591,01449,04261,01251,03472,030672,01313,0233,0233,0233,03472,03591,03472,03591,03472,03591,03472,03591,03055,0773,0210,013136,03055,03055,03055,03055,03035,03035,03035,03035,03035,03035,03035,03035,0304,0304,03035,03035,03035,03035,03035,03035,03035,03035,0<td></td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,03643,01754,0302,01348,019481,05274,0439,0395,0407,0289,03105,0526,0954,03509,0407,0277,01278,0458,016822,03095,0456,01270,0925,0811,063302,01408,01348,01401,0553,02244,01401,0553,03783,02244,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01583,0230,01450,01450,01583,0230,0140,0583,0243,0140,01589,0140,01583,0230,0140,0140,01583,0140,01583,0140,01583,0140,01583,0140,01583,0140,0<t< td=""><td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5274,0       405,0       19481,0       5274,0       405,0       395,0       999,0       405,0       3105,0       526,0       974,0       3509,0       407,0       727,0       1278,0       4458,0       1099,0       3131,0       498,0       1276,0       3009,0       2319,0       2310,0       1278,0       4334,0       1303,0       5308,0       1152,0       1275,0       2319,0       2319,0       2319,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1304,0       1494,0       3009,0       2753,0       1341,0       669,0       94,0</td></t<></td></td></td></td></td>   | 598,0253,0443,0120,060,02017,0158,0261,0101,00,01030,097,0225,018906,03650,0429,0300,0282,02849,0460,0301,0282,02849,0460,0301,0282,02849,0460,0300,0282,0301,0282,0303,0284,0383,02619,01137,03631,0659,01137,02090,01137,02015,02015,0203,07359,01220,04383,02414,0387,0234,0304,0234,02015,03117,0234,0363,0234,0363,0234,0363,0234,0363,0234,0364,0363,0363,0234,0364,0364,0363,0234,0364,0364,0364,0364,0364,0364,0364,0364,0364,0364,0364,0364,0364,0364,0364,0364,0<   
  | 398,0253,0443,0120,060,02017,0158,0261,0101,00,02024,03817,02024,0300,0300,02024,0300,0300,0282,0284,0284,0284,0284,0284,0244,0244,0447,02464,010,01205,010,02464,0773,01205,01448,0693,044849,01221,0300,02308,020,04414,0693,01222,0230,02308,0230,02308,0230,0230,0230,0230,0230,02468,0230,0230,0230,0230,0230,0230,0230,0230,0230,0230,0230,0230,02468,0230,02468,02468,02468,0230,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0 </td <td>608,0253,0443,0120,060,02018,0261,0101,00,0225,02033,04413,0429,0225,020438,04413,0429,0297,0282,0282,02842,0291,02477,020,04437,020,04437,020,04437,020,02108,03020,02108,02128,02139,02130,02478,0</td> <td>608,0608,0253,0443,0120,060,02007,0101,00,0261,00,0,0203,0203,0203,0203,0203,0203,0203,0203,020,02138,020,01187,06815,020,01238,020,02138,020,0214,020,02496,020,02496,020,02496,020,0240,0240,0240,0240,0240,0240,02518,0302,020,0240,0240,0240,0240,0240,0251,0302,020,0212,0233,0233,023,0&lt;</td> <td>625,0253,0443,0120,060,02007,0158,0261,00,0255,02092,04484,0429,0324,020,04484,0429,0324,020,04484,0429,0324,0282,0282,01187,0282,01238,0225,020,01221,0447,0986,02555,02024,0734,0280,02555,02024,01214,02422,0734,00,00,01214,0240,01214,0240,01214,0240,01214,0240,01214,0240,01214,0240,01214,0240,01214,0240,01214,0240,01214,0240,01214,0240,01214,0233,0230,0230,0240,01242,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014170,0240,0</td> <td>625,0253,0443,0120,060,02007,0158,0347,00,0101,00,01030,0225,021069,04620,0429,0324,020,0282,0282,02986,0514,0924,0187,06815,0400,021069,02518,0225,021069,0282,0282,02986,0214,0232,0447,016669,02518,02045,02518,02045,02126,0124,0232,0244,0216,0124,0235,0235,02175,010,0163,0301,02168,010,02168,010,02168,010,0210,04419,0210,0210,04419,0210,0210,0100,0347,0347,0347,0347,0210,010,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0<td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       300,0       300,0       300,0       300,0       300,0       21077,0       4601,0       429,0       300,0       300,0       282,0       300,0       2147,0       187,0       6815,0       398,0       1024,0       2493,0       7343,0       3026,0       8007,0       2493,0       7343,0       3026,0       807,0       1236,0       1236,0       301,0       2434,0       2143,0       3442,0       3476,0       223,0       100,0       10,0       14037,0       2360,0       10,0       140,0       74219,0       10131,0       1236,0       124,0</td><td>1266,0       1282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       182,0       347,0       156,0       1242,0       4744,0       429,0       333,0       0,0       300,0       282,0       333,0       0,0       300,0       282,0       333,0       0,0       300,0       282,0       3187,0       294,0       1242,0       447,0       1242,0       447,0       905,0       671,0       905,0       594,0       1242,0       4534,0       720,0       4534,0       720,0       444,0       1302,0       3373,0       293,0       14362,0       14362,0       14362,0       14362,0       14362,0       14362,0       14362,0       14362,0       14362,0       14362,0       1440,0       150,0      
124,0</td><td>1266,01266,0282,0563,0236,02049,0182,0182,0156,0156,01009,0257,021728,0429,0338,00,0429,0338,00,0420,0384,01051,0932,01187,06815,0398,0727,01247,0447,01008,07247,01247,0526,01008,0723,02772,03446,02575,01887,03476,03446,02575,01887,022772,03476,03470,0<td>3315,03310,0310,0563,0236,02049,0108,01049,01444,0156,01049,0278,021845,0338,00,0282,03014,0282,03014,0282,03014,0282,03014,0282,03014,0282,03014,0440,0282,03014,0282,03014,0420,03014,0120,03014,01249,0304,01249,0304,01249,0302,0304,0139,01427,0353,03676,01319,01427,03538,03029,03139,01427,0211,0353,0302,0302,0313,0440,0314,0314,0314,0314,0314,0330,0642,0333,0642,0333,0642,0334,03472,0334,03472,03472,03472,03472,03472,03472,03472,03440,03440,03440,03440,03440,03440,03440,0</td><td>1337,01337,0316,0578,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,05232,05232,0345,0439,0345,03084,0526,0954,01278,0430,0278,03084,0526,0954,0922,0430,01278,0458,016345,03159,0456,07428,03029,01013,03073,0745,01251,03472,03591,01449,04261,01251,03472,030672,01313,0233,0233,0233,03472,03591,03472,03591,03472,03591,03472,03591,03055,0773,0210,013136,03055,03055,03055,03055,03035,03035,03035,03035,03035,03035,03035,03035,0304,0304,03035,03035,03035,03035,03035,03035,03035,03035,0<td></td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,03643,01754,0302,01348,019481,05274,0439,0395,0407,0289,03105,0526,0954,03509,0407,0277,01278,0458,016822,03095,0456,01270,0925,0811,063302,01408,01348,01401,0553,02244,01401,0553,03783,02244,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01583,0230,01450,01450,01583,0230,0140,0583,0243,0140,01589,0140,01583,0230,0140,0140,01583,0140,01583,0140,01583,0140,01583,0140,01583,0140,0<t< td=""><td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5274,0       405,0       19481,0       5274,0       405,0       395,0       999,0       405,0       3105,0       526,0       974,0       3509,0       407,0       727,0       1278,0       4458,0       1099,0       3131,0       498,0       1276,0       3009,0       2319,0       2310,0       1278,0       4334,0       1303,0       5308,0       1152,0       1275,0       2319,0       2319,0       2319,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1304,0       1494,0       3009,0       2753,0       1341,0       669,0       94,0</td></t<></td></td></td></td>  | 608,0253,0443,0120,060,02018,0261,0101,00,0225,02033,04413,0429,0225,020438,04413,0429,0297,0282,0282,02842,0291,02477,020,04437,020,04437,020,04437,020,02108,03020,02108,02128,02139,02130,02478,0  
  | 608,0608,0253,0443,0120,060,02007,0101,00,0261,00,0,0203,0203,0203,0203,0203,0203,0203,0203,020,02138,020,01187,06815,020,01238,020,02138,020,0214,020,02496,020,02496,020,02496,020,0240,0240,0240,0240,0240,0240,02518,0302,020,0240,0240,0240,0240,0240,0251,0302,020,0212,0233,0233,023,0<   
  | 625,0253,0443,0120,060,02007,0158,0261,00,0255,02092,04484,0429,0324,020,04484,0429,0324,020,04484,0429,0324,0282,0282,01187,0282,01238,0225,020,01221,0447,0986,02555,02024,0734,0280,02555,02024,01214,02422,0734,00,00,01214,0240,01214,0240,01214,0240,01214,0240,01214,0240,01214,0240,01214,0240,01214,0240,01214,0240,01214,0240,01214,0240,01214,0233,0230,0230,0240,01242,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014173,0240,014170,0240,0   | 625,0253,0443,0120,060,02007,0158,0347,00,0101,00,01030,0225,021069,04620,0429,0324,020,0282,0282,02986,0514,0924,0187,06815,0400,021069,02518,0225,021069,0282,0282,02986,0214,0232,0447,016669,02518,02045,02518,02045,02126,0124,0232,0244,0216,0124,0235,0235,02175,010,0163,0301,02168,010,02168,010,02168,010,0210,04419,0210,0210,04419,0210,0210,0100,0347,0347,0347,0347,0210,010,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0347,0 <td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       300,0       300,0       300,0       300,0       300,0       21077,0       4601,0       429,0       300,0       300,0       282,0       300,0       2147,0       187,0       6815,0       398,0       1024,0       2493,0       7343,0       3026,0       8007,0       2493,0       7343,0       3026,0       807,0       1236,0       1236,0       301,0       2434,0       2143,0       3442,0       3476,0       223,0       100,0       10,0       14037,0       2360,0       10,0       140,0       74219,0       10131,0       1236,0       124,0</td> <td>1266,0
      1282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       182,0       347,0       156,0       1242,0       4744,0       429,0       333,0       0,0       300,0       282,0       333,0       0,0       300,0       282,0       333,0       0,0       300,0       282,0       3187,0       294,0       1242,0       447,0       1242,0       447,0       905,0       671,0       905,0       594,0       1242,0       4534,0       720,0       4534,0       720,0       444,0       1302,0       3373,0       293,0       14362,0       14362,0       14362,0       14362,0       14362,0       14362,0       14362,0       14362,0       14362,0       14362,0       1440,0       150,0       124,0</td> <td>1266,01266,0282,0563,0236,02049,0182,0182,0156,0156,01009,0257,021728,0429,0338,00,0429,0338,00,0420,0384,01051,0932,01187,06815,0398,0727,01247,0447,01008,07247,01247,0526,01008,0723,02772,03446,02575,01887,03476,03446,02575,01887,022772,03476,03470,0<td>3315,03310,0310,0563,0236,02049,0108,01049,01444,0156,01049,0278,021845,0338,00,0282,03014,0282,03014,0282,03014,0282,03014,0282,03014,0282,03014,0440,0282,03014,0282,03014,0420,03014,0120,03014,01249,0304,01249,0304,01249,0302,0304,0139,01427,0353,03676,01319,01427,03538,03029,03139,01427,0211,0353,0302,0302,0313,0440,0314,0314,0314,0314,0314,0330,0642,0333,0642,0333,0642,0334,03472,0334,03472,03472,03472,03472,03472,03472,03472,03440,03440,03440,03440,03440,03440,03440,0</td><td>1337,01337,0316,0578,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,05232,05232,0345,0439,0345,03084,0526,0954,01278,0430,0278,03084,0526,0954,0922,0430,01278,0458,016345,03159,0456,07428,03029,01013,03073,0745,01251,03472,03591,01449,04261,01251,03472,030672,01313,0233,0233,0233,03472,03591,03472,03591,03472,03591,03472,03591,03055,0773,0210,013136,03055,03055,03055,03055,03035,03035,03035,03035,03035,03035,03035,03035,0304,0304,03035,03035,03035,03035,03035,03035,03035,03035,0<td></td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,03643,01754,0302,01348,019481,05274,0439,0395,0407,0289,03105,0526,0954,03509,0407,0277,01278,0458,016822,03095,0456,01270,0925,0811,063302,01408,01348,01401,0553,02244,01401,0553,03783,02244,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01583,0230,01450,01450,01583,0230,0140,0583,0243,0140,01589,0140,01583,0230,0140,0140,01583,0140,01583,0140,01583,0140,01583,0140,01583,0140,0<t< td=""><td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5274,0       405,0       19481,0       5274,0       405,0       395,0       999,0       405,0       3105,0       526,0       974,0       3509,0       407,0       727,0       1278,0       4458,0       1099,0       3131,0       498,0       1276,0       3009,0       2319,0       2310,0       1278,0       4334,0       1303,0       5308,0       1152,0       1275,0       2319,0       2319,0       2319,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1304,0       1494,0       3009,0       2753,0       1341,0       669,0       94,0</td></t<></td></td></td>  | 641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       300,0       300,0       300,0       300,0       300,0       21077,0       4601,0       429,0       300,0       300,0       282,0       300,0       2147,0       187,0       6815,0       398,0       1024,0       2493,0       7343,0       3026,0       8007,0       2493,0       7343,0       3026,0       807,0       1236,0       1236,0       301,0       2434,0       2143,0       3442,0       3476,0       223,0       100,0       10,0       14037,0       2360,0       10,0       140,0       74219,0       10131,0       1236,0       124,0  
  | 1266,0       1282,0       528,0       189,0       60,0       2049,0       182,0       347,0       156,0       182,0       347,0       156,0       1242,0       4744,0       429,0       333,0       0,0       300,0       282,0       333,0       0,0       300,0       282,0       333,0       0,0       300,0       282,0       3187,0       294,0       1242,0       447,0       1242,0       447,0       905,0       671,0       905,0       594,0       1242,0       4534,0       720,0       4534,0       720,0       444,0       1302,0       3373,0       293,0       14362,0       14362,0       14362,0       14362,0       14362,0       14362,0       14362,0       14362,0       14362,0       14362,0       1440,0       150,0       124,0   | 1266,01266,0282,0563,0236,02049,0182,0182,0156,0156,01009,0257,021728,0429,0338,00,0429,0338,00,0420,0384,01051,0932,01187,06815,0398,0727,01247,0447,01008,07247,01247,0526,01008,0723,02772,03446,02575,01887,03476,03446,02575,01887,022772,03476,03470,0 <td>3315,03310,0310,0563,0236,02049,0108,01049,01444,0156,01049,0278,021845,0338,00,0282,03014,0282,03014,0282,03014,0282,03014,0282,03014,0282,03014,0440,0282,03014,0282,03014,0420,03014,0120,03014,01249,0304,01249,0304,01249,0302,0304,0139,01427,0353,03676,01319,01427,03538,03029,03139,01427,0211,0353,0302,0302,0313,0440,0314,0314,0314,0314,0314,0330,0642,0333,0642,0333,0642,0334,03472,0334,03472,03472,03472,03472,03472,03472,03472,03440,03440,03440,03440,03440,03440,03440,0</td> <td>1337,01337,0316,0578,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,05232,05232,0345,0439,0345,03084,0526,0954,01278,0430,0278,03084,0526,0954,0922,0430,01278,0458,016345,03159,0456,07428,03029,01013,03073,0745,01251,03472,03591,01449,04261,01251,03472,030672,01313,0233,0233,0233,03472,03591,03472,03591,03472,03591,03472,03591,03055,0773,0210,013136,03055,03055,03055,03055,03035,03035,03035,03035,03035,03035,03035,03035,0304,0304,03035,03035,03035,03035,03035,03035,03035,03035,0<td></td><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,03643,01754,0302,01348,019481,05274,0439,0395,0407,0289,03105,0526,0954,03509,0407,0277,01278,0458,016822,03095,0456,01270,0925,0811,063302,01408,01348,01401,0553,02244,01401,0553,03783,02244,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01583,0230,01450,01450,01583,0230,0140,0583,0243,0140,01589,0140,01583,0230,0140,0140,01583,0140,01583,0140,01583,0140,01583,0140,01583,0140,0<t< td=""><td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5274,0       405,0       19481,0       5274,0       405,0       395,0       999,0       405,0       3105,0       526,0       974,0       3509,0       407,0       727,0       1278,0       4458,0       1099,0       3131,0       498,0       1276,0       3009,0       2319,0       2310,0       1278,0       4334,0       1303,0       5308,0       1152,0       1275,0       2319,0       2319,0       2319,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1304,0       1494,0       3009,0       2753,0       1341,0       669,0       94,0</td></t<></td></td>  |
3315,03310,0310,0563,0236,02049,0108,01049,01444,0156,01049,0278,021845,0338,00,0282,03014,0282,03014,0282,03014,0282,03014,0282,03014,0282,03014,0440,0282,03014,0282,03014,0420,03014,0120,03014,01249,0304,01249,0304,01249,0302,0304,0139,01427,0353,03676,01319,01427,03538,03029,03139,01427,0211,0353,0302,0302,0313,0440,0314,0314,0314,0314,0314,0330,0642,0333,0642,0333,0642,0334,03472,0334,03472,03472,03472,03472,03472,03472,03472,03440,03440,03440,03440,03440,03440,03440,0   | 1337,01337,0316,0578,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,05232,05232,0345,0439,0345,03084,0526,0954,01278,0430,0278,03084,0526,0954,0922,0430,01278,0458,016345,03159,0456,07428,03029,01013,03073,0745,01251,03472,03591,01449,04261,01251,03472,030672,01313,0233,0233,0233,03472,03591,03472,03591,03472,03591,03472,03591,03055,0773,0210,013136,03055,03055,03055,03055,03035,03035,03035,03035,03035,03035,03035,03035,0304,0304,03035,03035,03035,03035,03035,03035,03035,03035,0 <td></td> <td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,03643,01754,0302,01348,019481,05274,0439,0395,0407,0289,03105,0526,0954,03509,0407,0277,01278,0458,016822,03095,0456,01270,0925,0811,063302,01408,01348,01401,0553,02244,01401,0553,03783,02244,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01583,0230,01450,01450,01583,0230,0140,0583,0243,0140,01589,0140,01583,0230,0140,0140,01583,0140,01583,0140,01583,0140,01583,0140,01583,0140,0<t< td=""><td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5274,0       405,0       19481,0       5274,0       405,0       395,0       999,0       405,0       3105,0       526,0       974,0       3509,0       407,0       727,0       1278,0       4458,0       1099,0       3131,0       498,0       1276,0       3009,0       2319,0       2310,0       1278,0       4334,0       1303,0       5308,0       1152,0       1275,0       2319,0       2319,0       2319,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1304,0       1494,0       3009,0       2753,0       1341,0       669,0       94,0</td></t<></td>  |   | 2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,03643,01754,0302,01348,019481,05274,0439,0395,0407,0289,03105,0526,0954,03509,0407,0277,01278,0458,016822,03095,0456,01270,0925,0811,063302,01408,01348,01401,0553,02244,01401,0553,03783,02244,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01583,0230,01450,01450,01583,0230,0140,0583,0243,0140,01589,0140,01583,0230,0140,0140,01583,0140,01583,0140,01583,0140,01583,0140,01583,0140,0 <t< td=""><td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5274,0       405,0       19481,0       5274,0       405,0       395,0       999,0       405,0       3105,0       526,0       974,0       3509,0       407,0       727,0       1278,0       4458,0       1099,0       3131,0       498,0       1276,0       3009,0       2319,0       2310,0       1278,0       4334,0       1303,0       5308,0      
1152,0       1275,0       2319,0       2319,0       2319,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1304,0       1494,0       3009,0       2753,0       1341,0       669,0       94,0</td></t<>   | 2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5274,0       405,0       19481,0       5274,0       405,0       395,0       999,0       405,0       3105,0       526,0       974,0       3509,0       407,0       727,0       1278,0       4458,0       1099,0       3131,0       498,0       1276,0       3009,0       2319,0       2310,0       1278,0       4334,0       1303,0       5308,0       1152,0       1275,0       2319,0       2319,0       2319,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1304,0       1494,0       3009,0       2753,0       1341,0       669,0       94,0  |
| tumaniJomboy tumaniIshtixon tumaniKattaqo'rg'on<br>tumaniPayariq tumaniPayariq tumaniPaxtachi tumaniPaxtachi tumaniSamarqiand<br>tumaniUrgut tumaniSursondarjo<br>viloyatiTermiz shahriiOltinsoy tumaniBandixon tumaniBoysun tumaniMuzrabot tumaniDenov tumaniJarqo'rg'on<br>tumaniQiziriq tumaniSho'rchi  
  | Эрайон           Джамбайский           Район           Каттакурганский           Район           Кошрабадский           Район           Каттакурганский           Район           Каттакурганский           Район           Каттакурганский           Район           Пастдаргомский           Район           Пастдаргомский           Район           Катачийский           Район           Катачийский           Район           Катакский район           Сурхандарабадский           Район           Катаркурганский район           Кумкурганский           Район           Катаркурганский           Район           Кумкурганский           Район           Кумкурганский           Район           Каталынский           Район           Каталыкский район           Сардобский район           Каталыкский           Район           Сардобский район           Сардобский район           Сардобский район           Сардобский район   
  | Bulungur districtJomboy districtIshtykhan districtKattakurgan<br>districtPayaryk districtPayaryk districtPastdargom<br>districtPakhtachi districtSamarkand<br>districtVurabad districtUrgut districtSurkhandarya<br>reigrionTermiz cityAltynsay districtBandykhan<br>districtBayun districtBayun districtBayun districtKizrik districtSariosia districtTermiz districtSariosia districtSariosia districtSyrdarya regionGulistan citySyrdarya regionGulistan citySyrdarya regionGulistan citySyrdarya regionGulistan citySyrdarya regionGulistan citySyrdarya districtSyrdarya districtGulistan cityAkaltyn districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya districtYangiyul cityAkhangaran cityAkhangaran cityChinaz districtYukorichirchikGistrictSyrdarya districtYukorichirchikGulistri districtYukorichirchikGulistri districtYukorichirchikGulistri districtYukorichirchikGulistri districtYukorichirchikGulistrictYuh  
   | 598,0598,0253,0443,0120,060,02017,0158,0261,00,01030,0225,018906,03650,0429,0300,0282,02889,0460,0924,0110,06319,0460,0924,0110,0382,0980,01317,02619,01337,02639,01337,03631,0659,01337,02030,01337,02015,02078,01324,02015,02015,02015,02341,02414,04383,02128,01324,02015,02015,02015,02015,02015,0203,01336,0203,01337,0233,02414,04383,0233,0234,023,023,023,023,023,023,023,023,023,023,023,023,02414,023,023,023,023,023,023,023,024,024,024,024,024,024,0<  
  | 398,0253,0443,0120,060,02017,0158,02017,0101,02017,02017,02017,0200,0300,020024,03817,020024,03817,020024,0300,0300,020024,0300,0300,02024,0300,02024,0300,020024,0300,020024,0300,020024,0300,0200,0204,0204,0204,0205,010,02464,02464,02464,02464,02464,02464,0205,010,02121,02308,02055,02078,02078,02078,02078,02030,02030,02030,02030,02030,02030,02030,02030,02030,02030,020,0 <td>608,0253,0443,0120,060,02018,02018,0261,0101,00,0263,04413,0225,020638,04413,0225,020638,04413,0225,020638,04413,0290,0282,0282,0282,0282,0282,0284,0201,0201,0204,024,0&lt;</td> <td>608,0608,0253,0443,0120,060,02007,02007,0201,00,0101,00,0261,0203,0203,0203,0203,0203,0204,0204,0204,0204,0204,0204,0204,0204,0204,0204,0204,0204,0204,0204,0204,0204,0204,0204,0204,02024,0204,02024,02024,02024,0203,020,04433,0696,03026,0204,0217,0235,0237,0230,0230,0240,0240,0240,0240,0240,0240,0240,0230,0230,0230,0240,0230,</td> <td>625,0625,0253,0443,0120,060,02007,0158,0261,00,00,02092,04484,0429,0324,0324,0324,0324,0300,0282,0187,06815,0447,0187,06815,0225,0238,01221,0443,0609,01221,0443,0609,01221,0443,0609,01238,0238,0238,0301,02024,01214,03026,03026,0301,02351,0237,03230,0230,024419,01252,01415,0324,0301,0230,0230,0321,0323,0324,0</td> <td>625,0625,0253,0443,0120,060,02007,0158,0347,00,0101,00,01030,0225,021069,04620,0429,0324,020,0282,02986,0514,0924,0187,06815,0400,0232,0447,016669,02518,0225,01232,0447,01241,028,02045,01244,02580,02045,01216,0440,01216,010,010,02807,02175,01040,02175,01052,01244,02175,010,010,02101,0324,02101,0324,02101,0324,02101,0324,02101,0324,02101,0324,02101,0324,02101,0324,02101,0324,02101,0324,02101,0324,0324,0324,0324,0324,0324,0324,0324,0324,0324,0324,0324,0324,0324,</td> <td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       240,0       3187,0       6815,0       398,0       671,0       447,0       15508,0       2673,0       798,0       1024,0       2493,0       521,0       898,0       671,0       3026,0       301,0       2493,0       521,0       898,0       671,0       3241,0       2357,0       1977,0       1415,0       3241,0       2357,0       1977,0       1436,0       3241,0       2357,0       197,0       140,0       243,0       301,0       10,0       140,0       1243,0       324,0       10</td> <td>1266,01266,0282,0528,0189,060,02049,0182,0147,0156,0154,0997,0225,01817,04744,0429,0333,00,0282,03512,0514,0924,01242,0447,01242,0447,01242,0447,01242,0447,01242,0447,01307,02343,0521,01345,07341,03027,08009,01345,07341,03027,08009,01387,02531,02152,014362,0444,01506,0665,0334,07341,03456,014362,0443,01427,01392,01436,0&lt;</td> <td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,01058,01078,0277,0282,03014,0514,03014,0514,0398,00,0282,03014,0514,0932,01247,0447,015726,02814,0724,04534,07341,03026,0706,01247,02575,01257,03476,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,0<td>1315,01315,01315,01310,0563,0236,0108,02049,0142,01444,0156,0197,01093,01049,0278,0114,0238,00,0420,0338,00,021845,0338,00,021845,0338,00,021845,0338,00,02420,0314,01176,0932,01249,01347,03029,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01427,01319,01319,01319,01319,01427,01319,01319,01427,01319,01319,01319,01427,01319,01428,01438,01439,01439,01440,01440,01428,01439,01439,01440,01440,01439,01439,01440,01440,01440,0<t<
td=""><td>1337,01337,0316,0578,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,05232,05232,05232,0345,0430,02352,05232,05232,05232,05232,05232,0345,0345,03084,0526,0954,0954,0278,0922,0716,01013,03073,0708,01278,03029,01359,03073,0708,01461,01253,03216,03216,0336,0667,0336,0622,0233,0233,0335,0336,06448,0233,0233,0335,0336,0642,0336,0642,0336,0642,0336,0642,0336,0642,0336,0642,0336,0642,0336,0642,0336,0642,0336,0644,01437,01228,0336,0642,0336,0644,01437,01442,01442,0</td><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,05592,01754,03000,01348,019414,05232,0439,0395,0405,0289,03084,0526,0954,03030,0407,03095,0407,03095,0407,03095,0407,03095,0408,01278,03030,01278,03030,01248,03030,01248,03030,01248,03030,01248,01248,0377,01243,01243,01342,01374,03575,03783,03783,0374,03575,0374,03575,0374,0<td>2119,02119,02419,02634,01981,02638,01324,01324,01324,01324,01756,03643,01756,0395,0439,0395,0407,0395,03095,0407,0224,03095,0407,0256,03095,0407,0256,03095,0407,01278,03095,0407,01278,03095,0407,01278,01274,01277,01278,03095,040,063302,03095,01248,01253,03338,02441,01364,01401,03553,03783,03783,01295,03783,01440,06012,03783,03783,03783,03783,03783,03783,03783,03783,03783,03783,03783,03783,03783,0377,01054,03783,03783,0377,0377,01053,0378,0378,0377,0104,0378,0377,01053,0377,0104,0105,0&lt;</td><td>2119,0       2119,0       12241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       940,0       289,0       302,0       1348,0       5274,0       439,0       395,0       978,0       405,0       277,0       1278,0       407,0       727,0       1278,0       4458,0       1099,0       2313,0       1498,0       1277,0       1278,0       4334,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0       1344,0       6622,0       2753,0       233,0       1333,0       1494,0       300,0</td></td></t<></td></td>   | 608,0253,0443,0120,060,02018,02018,0261,0101,00,0263,04413,0225,020638,04413,0225,020638,04413,0225,020638,04413,0290,0282,0282,0282,0282,0282,0284,0201,0201,0204,024,0<   
  | 608,0608,0253,0443,0120,060,02007,02007,0201,00,0101,00,0261,0203,0203,0203,0203,0203,0204,0204,0204,0204,0204,0204,0204,0204,0204,0204,0204,0204,0204,0204,0204,0204,0204,0204,0204,02024,0204,02024,02024,02024,0203,020,04433,0696,03026,0204,0217,0235,0237,0230,0230,0240,0240,0240,0240,0240,0240,0240,0230,0230,0230,0240,0230,   
  | 625,0625,0253,0443,0120,060,02007,0158,0261,00,00,02092,04484,0429,0324,0324,0324,0324,0300,0282,0187,06815,0447,0187,06815,0225,0238,01221,0443,0609,01221,0443,0609,01221,0443,0609,01238,0238,0238,0301,02024,01214,03026,03026,0301,02351,0237,03230,0230,024419,01252,01415,0324,0301,0230,0230,0321,0323,0324,0   | 625,0625,0253,0443,0120,060,02007,0158,0347,00,0101,00,01030,0225,021069,04620,0429,0324,020,0282,02986,0514,0924,0187,06815,0400,0232,0447,016669,02518,0225,01232,0447,01241,028,02045,01244,02580,02045,01216,0440,01216,010,010,02807,02175,01040,02175,01052,01244,02175,010,010,02101,0324,02101,0324,02101,0324,02101,0324,02101,0324,02101,0324,02101,0324,02101,0324,02101,0324,02101,0324,02101,0324,0324,0324,0324,0324,0324,0324,0324,0324,0324,0324,0324,0324,0324,  
   | 641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       240,0       3187,0       6815,0       398,0       671,0       447,0       15508,0       2673,0       798,0       1024,0       2493,0       521,0       898,0       671,0       3026,0       301,0       2493,0       521,0       898,0       671,0       3241,0       2357,0       1977,0       1415,0       3241,0       2357,0       1977,0       1436,0       3241,0       2357,0       197,0       140,0       243,0       301,0       10,0       140,0       1243,0       324,0       10  |
1266,01266,0282,0528,0189,060,02049,0182,0147,0156,0154,0997,0225,01817,04744,0429,0333,00,0282,03512,0514,0924,01242,0447,01242,0447,01242,0447,01242,0447,01242,0447,01307,02343,0521,01345,07341,03027,08009,01345,07341,03027,08009,01387,02531,02152,014362,0444,01506,0665,0334,07341,03456,014362,0443,01427,01392,01436,0<   | 1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,01058,01078,0277,0282,03014,0514,03014,0514,0398,00,0282,03014,0514,0932,01247,0447,015726,02814,0724,04534,07341,03026,0706,01247,02575,01257,03476,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,03470,0 <td>1315,01315,01315,01310,0563,0236,0108,02049,0142,01444,0156,0197,01093,01049,0278,0114,0238,00,0420,0338,00,021845,0338,00,021845,0338,00,021845,0338,00,02420,0314,01176,0932,01249,01347,03029,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01427,01319,01319,01319,01319,01427,01319,01319,01427,01319,01319,01319,01427,01319,01428,01438,01439,01439,01440,01440,01428,01439,01439,01440,01440,01439,01439,01440,01440,01440,0<t< td=""><td>1337,01337,0316,0578,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,05232,05232,05232,0345,0430,02352,05232,05232,05232,05232,05232,0345,0345,03084,0526,0954,0954,0278,0922,0716,01013,03073,0708,01278,03029,01359,03073,0708,01461,01253,03216,03216,0336,0667,0336,0622,0233,0233,0335,0336,06448,0233,0233,0335,0336,0642,0336,0642,0336,0642,0336,0642,0336,0642,0336,0642,0336,0642,0336,0642,0336,0642,0336,0644,01437,01228,0336,0642,0336,0644,01437,01442,01442,0</td><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,05592,01754,03000,01348,019414,05232,0439,0395,0405,0289,03084,0526,0954,03030,0407,03095,0407,03095,0407,03095,0407,03095,0408,01278,03030,01278,03030,01248,03030,01248,03030,01248,03030,01248,01248,0377,01243,01243,01342,01374,03575,03783,03783,0374,03575,0374,03575,0374,0<td>2119,02119,02419,02634,01981,02638,01324,01324,01324,01324,01756,03643,01756,0395,0439,0395,0407,0395,03095,0407,0224,03095,0407,0256,03095,0407,0256,03095,0407,01278,03095,0407,01278,03095,0407,01278,01274,01277,01278,03095,040,063302,03095,01248,01253,03338,02441,01364,01401,03553,03783,03783,01295,03783,01440,06012,03783,03783,03783,03783,03783,03783,03783,03783,03783,03783,03783,03783,03783,0377,01054,03783,03783,0377,0377,01053,0378,0378,0377,0104,0378,0377,01053,0377,0104,0105,0&lt;</td><td>2119,0       2119,0       12241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       940,0       289,0       302,0       1348,0       5274,0       439,0       395,0       978,0       405,0       277,0       1278,0       407,0       727,0       1278,0       4458,0       1099,0       2313,0       1498,0       1277,0       1278,0       4334,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0       1344,0       6622,0       2753,0       233,0       1333,0       1494,0       300,0</td></td></t<></td>   | 1315,01315,01315,01310,0563,0236,0108,02049,0142,01444,0156,0197,01093,01049,0278,0114,0238,00,0420,0338,00,021845,0338,00,021845,0338,00,021845,0338,00,02420,0314,01176,0932,01249,01347,03029,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01319,01427,01319,01319,01319,01319,01427,01319,01319,01427,01319,01319,01319,01427,01319,01428,01438,01439,01439,01440,01440,01428,01439,01439,01440,01440,01439,01439,01440,01440,01440,0 <t<
td=""><td>1337,01337,0316,0578,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,05232,05232,05232,0345,0430,02352,05232,05232,05232,05232,05232,0345,0345,03084,0526,0954,0954,0278,0922,0716,01013,03073,0708,01278,03029,01359,03073,0708,01461,01253,03216,03216,0336,0667,0336,0622,0233,0233,0335,0336,06448,0233,0233,0335,0336,0642,0336,0642,0336,0642,0336,0642,0336,0642,0336,0642,0336,0642,0336,0642,0336,0642,0336,0644,01437,01228,0336,0642,0336,0644,01437,01442,01442,0</td><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,05592,01754,03000,01348,019414,05232,0439,0395,0405,0289,03084,0526,0954,03030,0407,03095,0407,03095,0407,03095,0407,03095,0408,01278,03030,01278,03030,01248,03030,01248,03030,01248,03030,01248,01248,0377,01243,01243,01342,01374,03575,03783,03783,0374,03575,0374,03575,0374,0<td>2119,02119,02419,02634,01981,02638,01324,01324,01324,01324,01756,03643,01756,0395,0439,0395,0407,0395,03095,0407,0224,03095,0407,0256,03095,0407,0256,03095,0407,01278,03095,0407,01278,03095,0407,01278,01274,01277,01278,03095,040,063302,03095,01248,01253,03338,02441,01364,01401,03553,03783,03783,01295,03783,01440,06012,03783,03783,03783,03783,03783,03783,03783,03783,03783,03783,03783,03783,03783,0377,01054,03783,03783,0377,0377,01053,0378,0378,0377,0104,0378,0377,01053,0377,0104,0105,0&lt;</td><td>2119,0       2119,0       12241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       940,0       289,0       302,0       1348,0       5274,0       439,0       395,0       978,0       405,0       277,0       1278,0       407,0       727,0       1278,0       4458,0       1099,0       2313,0       1498,0       1277,0       1278,0       4334,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0       1344,0       6622,0       2753,0       233,0       1333,0       1494,0       300,0</td></td></t<>   | 1337,01337,0316,0578,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,05232,05232,05232,0345,0430,02352,05232,05232,05232,05232,05232,0345,0345,03084,0526,0954,0954,0278,0922,0716,01013,03073,0708,01278,03029,01359,03073,0708,01461,01253,03216,03216,0336,0667,0336,0622,0233,0233,0335,0336,06448,0233,0233,0335,0336,0642,0336,0642,0336,0642,0336,0642,0336,0642,0336,0642,0336,0642,0336,0642,0336,0642,0336,0644,01437,01228,0336,0642,0336,0644,01437,01442,01442,0  | 2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,05592,01754,03000,01348,019414,05232,0439,0395,0405,0289,03084,0526,0954,03030,0407,03095,0407,03095,0407,03095,0407,03095,0408,01278,03030,01278,03030,01248,03030,01248,03030,01248,03030,01248,01248,0377,01243,01243,01342,01374,03575,03783,03783,0374,03575,0374,03575,0374,0 <td>2119,02119,02419,02634,01981,02638,01324,01324,01324,01324,01756,03643,01756,0395,0439,0395,0407,0395,03095,0407,0224,03095,0407,0256,03095,0407,0256,03095,0407,01278,03095,0407,01278,03095,0407,01278,01274,01277,01278,03095,040,063302,03095,01248,01253,03338,02441,01364,01401,03553,03783,03783,01295,03783,01440,06012,03783,03783,03783,03783,03783,03783,03783,03783,03783,03783,03783,03783,03783,0377,01054,03783,03783,0377,0377,01053,0378,0378,0377,0104,0378,0377,01053,0377,0104,0105,0&lt;</td> <td>2119,0       2119,0       12241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       940,0       289,0       302,0       1348,0       5274,0       439,0       395,0       978,0       405,0       277,0       1278,0       407,0       727,0       1278,0       4458,0       1099,0       2313,0       1498,0       1277,0       1278,0       4334,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0       1344,0       6622,0       2753,0       233,0       1333,0       1494,0       300,0</td>   | 2119,02119,02419,02634,01981,02638,01324,01324,01324,01324,01756,03643,01756,0395,0439,0395,0407,0395,03095,0407,0224,03095,0407,0256,03095,0407,0256,03095,0407,01278,03095,0407,01278,03095,0407,01278,01274,01277,01278,03095,040,063302,03095,01248,01253,03338,02441,01364,01401,03553,03783,03783,01295,03783,01440,06012,03783,03783,03783,03783,03783,03783,03783,03783,03783,03783,03783,03783,03783,0377,01054,03783,03783,0377,0377,01053,0378,0378,0377,0104,0378,0377,01053,0377,0104,0105,0<  
      | 2119,0       2119,0       12241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       5274,0       439,0       395,0       940,0       289,0       302,0       1348,0       5274,0       439,0       395,0       978,0       405,0       277,0       1278,0       407,0       727,0       1278,0       4458,0       1099,0       2313,0       1498,0       1277,0       1278,0       4334,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0       1333,0       1344,0       6622,0       2753,0       233,0       1333,0       1494,0       300,0   |
| tumaniJomboy tumaniIshtixon tumaniKattaqo'rg'ontumaniPayraq tumaniPaytaqt tumaniPastdarg'omtumaniPastdarg'omtumaniPaytaqt tumaniSamarqandtumaniSurxondaryoviloyatiTermiz shahriOltinsoy tumaniBandixon tumaniBoysun tumaniJarqo'rg'ontumaniQiziriq tumaniQiziriq tumaniSariosiyo tumaniSho'rchi tumaniSho'rchi tumaniSho'rchi tumaniSardoba tumaniSardoba tumaniSardoba tumaniSardoba tumaniSardoba tumaniSardoba tumaniSardoba tumaniSardoba tumaniSurdory viloyatiGuliston thahriSho'rchi tumaniSardoba tumaniSurdoba tumaniSurdoba tumaniSurdoba tumaniSurdoba tumaniSurdoba tumaniSurdory viloyatiGuliston tumaniSardoba tumaniSurdory org ontumaniSordory org ontumaniSordory org ontumaniSurdory tumaniCordor shahriSho'ratumaniQuyachirchiqTumaniQuyachirchiqTumaniYungiyo'lshahriOrtachirchiqTuronqariTuronqariShovat tumaniShovat tumaniYangiyo   
  | Эрайон           Джамбайский<br>район           Каттакурганский<br>район           Каттакурганский<br>район           Кошрабадский<br>район           Патаркиский район           Пахтачийский<br>район           Пахтачийский<br>район           Пахтачийский<br>район           Самаркандский<br>район           Куркургакский район           Тород Термез           Алтынский район           Сурхандаркинская<br>область           Город Термез           Алтынский район           Денауский район           Джаркурганский<br>район           Денауский район           Джаркурганский<br>район           Кумкурганский<br>район           Кизирииский<br>район           Сариасийский<br>район           Сариасийский<br>район           Сараский район           Сарабаский           Город Ангрен<   
  | Bulungur districtJomboy districtIshtykhan districtKattakurgan<br>districtNarpai districtPayaryk districtPayaryk districtPakhtachi districtSamarkand<br>districtSurkhandarya<br>regionTermiz cityAltynsay districtBandykhan<br>districtBandykhan<br>districtBandykhan<br>districtBandykhan<br>districtBardykhan<br>districtSariosia districtYargia districtSyrdarya region<br>duistrictShurchi districtShurchi districtSyrdarya region<br>duistrictGulistan city<br>Yangier cityAkatyn districtSariosia districtSyrdarya region<br>duistrictGulistan city<br>Yangier cityAkatyn districtSyrdarya region<br>duistrictGulistan city<br>Yangier cityAkatyn districtSarioba districtSyrdarya districtMirzaabad districtMirzaabad districtMirzaabad districtSariosia districtSariosia districtSariosia districtSyrdarya districtMirzabad districtMirzabad districtSariosia districtSariosia districtSariosia districtSariosia districtSariosia districtSariosia districtSariosia districtSariosia districtMirabad districtYangiyul cityAkkangaran<br>districtSariosia district   
   | 598,0253,0443,0120,060,02017,0158,0261,0101,00,01030,097,0225,018906,03650,0429,0300,0282,02849,0460,0301,0282,02849,0460,0301,0282,02849,0460,0301,0282,02849,0460,0301,06319,0110,0382,0281,0133,02619,0133,02090,0133,02414,0387,0234,0304,0234,0304,0234,0337,02414,0343,02414,0343,0234,0343,0234,0343,0234,0343,02414,0343,0234,0343,0234,0343,0234,0343,0234,0343,0244,0343,0244,0343,0244,0343,0244,0343,0343,0343,0343,0344,0343,0344,0343,0344,0343,0344,0 <t< td=""><td>398,0253,0443,0120,060,02017,0158,0261,0101,00,01030,0997,0225,02024,03817,0429,0300,00,0282,02842,02842,02842,01187,02842,01187,02814,02464,0447,01205,01148,03618,04447,01205,010,044414,03618,03618,02078,01205,0120,02308,02464,020,04414,03618,02308,01222,02464,0300,02308,01230,02463,02463,0310,0230,02463,0331,01240,0230,0240,0240,0240,0230,0240,0240,0240,0240,0331,01261,0331,0140,0230,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0<td< td=""><td>608,0253,0443,0120,060,0138,02018,02018,02013,00,0203,0203,0204,0225,020638,04413,0429,0225,02013,0201,0290,0282,0282,0282,0282,0282,0284,0201,020</td><td>608,0608,0253,0443,0120,060,02007,0101,0201,0261,00,0203,0203,0203,0203,0203,0203,0203,0203,020,02138,020,0214,0214,020,02138,020,02138,020,0214,02496,020,02496,0214,020,02496,02123,0240,02414,024</td><td>625,0253,0443,0120,060,02007,0158,0261,00,01030,0225,02092,04484,0429,0324,02092,04484,0429,0324,02092,04484,0429,0300,0282,0284,0282,01187,06815,02986,0514,02158,0225,0280,02555,02024,0734,0447,02555,02024,0734,02422,0734,02422,0734,02422,0734,02422,0734,02422,0734,02422,0734,02422,0734,02422,0734,02422,0744,02422,0753,0242,01242,01417,02422,0744,0242,01242,01242,01242,01242,01243,0244,01242,01242,01243,0240,0251,0230,0240,0240,0240,0240,0251,0240,0240,0251,0240,0<tr<
td=""><td>625,0253,0443,0120,060,02007,0158,0347,00,0101,00,01030,0225,021069,04620,0429,0324,020,0282,02986,0514,0924,0187,06815,0400,021069,02518,0225,021069,0282,0282,02986,0214,0232,0447,016669,02518,02045,02518,02045,02045,02045,02045,0216,01216,01232,0447,02350,0225,02175,010,010,02428,0744,07585,010,0210,0</td><td>641,0282,0528,0189,060,02007,0182,0347,0101,0156,01030,0225,021077,04601,0429,0329,00,0300,0282,0300,021077,04601,0429,0329,00,0282,0300,0282,0300,0282,0300,0244,0244,0247,0447,015508,02673,0798,01024,02493,0521,03026,0807,01024,02493,0321,0301,02434,0738,01236,01236,01242,04436,02143,03782,0301,010,010,010,010,010,010,010,010,010,010,010,010,010,010,010,010,0112,0112,0112,0114,0114,0114,0114,0114,0114,0114,0114,0114,0114,0114,0114,0114,0114,0</td><td>1266,01266,0282,0528,0189,060,02049,0347,0156,0154,0225,021817,04744,0429,0333,00,0282,0331,00,0282,0315,0294,015069,02713,0444,01025,0905,0671,0924,01242,04534,0720,04534,0720,04534,0720,04534,0720,01392,03373,0294,01247,0315,02529,014362,0441,01247,0315,02373,0204,01247,03456,03456,03456,03456,0345,02373,02373,024,014362,0441,01502,014362,0440,0150,0237,024,03456,03456,03450,03450,024,0140,0150,014362,0444,0150,014362,0444,0150,014362,0444,0150,01440,0160,0124,0134,0</td></tr<><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,01009,0257,021728,04978,0429,0380,00,0420,0282,03014,0514,0932,01187,06815,0398,0727,01247,0447,015726,02814,04534,0724,03026,0724,03476,03472,0</td></td></td<><td>3315,03310,0310,0563,0236,0236,02049,0182,01444,0156,01093,01049,0278,021845,0338,00,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,03014,0932,01187,06815,0398,0706,01249,01447,0913,01251,03024,0139,03472,0333,03472,0333,03472,03472,0333,03472,03472,0333,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,0340,0444,0358,0330,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,0340,0340,0340,0<t< td=""><td>1337,01337,0316,0578,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,05232,05232,0439,0345,0430,0289,03084,0526,0954,0954,01278,0430,02230,05232,05232,05232,03084,0289,03084,0526,0954,0922,0924,01278,0458,01278,03073,0708,03029,01313,01251,0443,01251,03472,030672,01313,01461,01251,03472,03591,03472,03591,03472,0350,03055,0743,0233,0233,0233,0233,03055,03055,03055,03055,03029,03036,06664,013136,03055,03055,03029,03055,03029,03035,0304,0304,0304,0304,0304,0304,0304,0304,03</td><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,03592,01754,0300,01348,019414,05232,0439,0395,0405,03084,0526,0999,0405,03084,0526,03084,0526,03084,0526,03095,0407,03095,0457,03095,04458,01278,03030,08154,01278,03358,02445,0137,01245,03357,0376,0377,03358,02445,01397,01427,0407,0130,03575,0376,0377,03358,02433,0134,05507,0376,0377,03134,05507,0376,0377,03134,05507,0376,0376,0377,03134,0557,0376,0376,0377,0376,0376,0377,0377,0374,0374,0374,0374,0374,0374,0374,0374,0</td></t<><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,03643,01754,0302,01348,019481,05274,0439,0395,0407,0289,03105,0526,0954,0305,0407,0277,01278,0458,016822,03095,0456,01270,0925,0688,0926,01251,04383,01251,04383,01345,01378,01378,01401,0553,03338,02441,06448,01401,0553,03312,03314,0</td><td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5274,0       405,0       19481,0       5274,0       405,0       395,0       405,0       3105,0       526,0       974,0       1278,0       4458,0       16519,0       3131,0       498,0       1276,0       3231,0       1494,0       3009,0       2310,0       1278,0       4458,0       1099,0       2310,0       2310,0       1278,0       4333,0       1980,0       1333,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1300,0       1300,0       1404,0       1404,</td></td></td></t<>  | 398,0253,0443,0120,060,02017,0158,0261,0101,00,01030,0997,0225,02024,03817,0429,0300,00,0282,02842,02842,02842,01187,02842,01187,02814,02464,0447,01205,01148,03618,04447,01205,010,044414,03618,03618,02078,01205,0120,02308,02464,020,04414,03618,02308,01222,02464,0300,02308,01230,02463,02463,0310,0230,02463,0331,01240,0230,0240,0240,0240,0230,0240,0240,0240,0240,0331,01261,0331,0140,0230,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0240,0 <td< td=""><td>608,0253,0443,0120,060,0138,02018,02018,02013,00,0203,0203,0204,0225,020638,04413,0429,0225,02013,0201,0290,0282,0282,0282,0282,0282,0284,0201,020</td><td>608,0608,0253,0443,0120,060,02007,0101,0201,0261,00,0203,0203,0203,0203,0203,0203,0203,0203,020,02138,020,0214,0214,020,02138,020,02138,020,0214,02496,020,02496,0214,020,02496,02123,0240,02414,024</td><td>625,0253,0443,0120,060,02007,0158,0261,00,01030,0225,02092,04484,0429,0324,02092,04484,0429,0324,02092,04484,0429,0300,0282,0284,0282,01187,06815,02986,0514,02158,0225,0280,02555,02024,0734,0447,02555,02024,0734,02422,0734,02422,0734,02422,0734,02422,0734,02422,0734,02422,0734,02422,0734,02422,0734,02422,0744,02422,0753,0242,01242,01417,02422,0744,0242,01242,01242,01242,01242,01243,0244,01242,01242,01243,0240,0251,0230,0240,0240,0240,0240,0251,0240,0240,0251,0240,0<tr<
td=""><td>625,0253,0443,0120,060,02007,0158,0347,00,0101,00,01030,0225,021069,04620,0429,0324,020,0282,02986,0514,0924,0187,06815,0400,021069,02518,0225,021069,0282,0282,02986,0214,0232,0447,016669,02518,02045,02518,02045,02045,02045,02045,0216,01216,01232,0447,02350,0225,02175,010,010,02428,0744,07585,010,0210,0</td><td>641,0282,0528,0189,060,02007,0182,0347,0101,0156,01030,0225,021077,04601,0429,0329,00,0300,0282,0300,021077,04601,0429,0329,00,0282,0300,0282,0300,0282,0300,0244,0244,0247,0447,015508,02673,0798,01024,02493,0521,03026,0807,01024,02493,0321,0301,02434,0738,01236,01236,01242,04436,02143,03782,0301,010,010,010,010,010,010,010,010,010,010,010,010,010,010,010,010,0112,0112,0112,0114,0114,0114,0114,0114,0114,0114,0114,0114,0114,0114,0114,0114,0114,0</td><td>1266,01266,0282,0528,0189,060,02049,0347,0156,0154,0225,021817,04744,0429,0333,00,0282,0331,00,0282,0315,0294,015069,02713,0444,01025,0905,0671,0924,01242,04534,0720,04534,0720,04534,0720,04534,0720,01392,03373,0294,01247,0315,02529,014362,0441,01247,0315,02373,0204,01247,03456,03456,03456,03456,0345,02373,02373,024,014362,0441,01502,014362,0440,0150,0237,024,03456,03456,03450,03450,024,0140,0150,014362,0444,0150,014362,0444,0150,014362,0444,0150,01440,0160,0124,0134,0</td></tr<><td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,01009,0257,021728,04978,0429,0380,00,0420,0282,03014,0514,0932,01187,06815,0398,0727,01247,0447,015726,02814,04534,0724,03026,0724,03476,03472,0</td></td></td<> <td>3315,03310,0310,0563,0236,0236,02049,0182,01444,0156,01093,01049,0278,021845,0338,00,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,03014,0932,01187,06815,0398,0706,01249,01447,0913,01251,03024,0139,03472,0333,03472,0333,03472,03472,0333,03472,03472,0333,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,0340,0444,0358,0330,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,0340,0340,0340,0<t< td=""><td>1337,01337,0316,0578,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,05232,05232,0439,0345,0430,0289,03084,0526,0954,0954,01278,0430,02230,05232,05232,05232,03084,0289,03084,0526,0954,0922,0924,01278,0458,01278,03073,0708,03029,01313,01251,0443,01251,03472,030672,01313,01461,01251,03472,03591,03472,03591,03472,0350,03055,0743,0233,0233,0233,0233,03055,03055,03055,03055,03029,03036,06664,013136,03055,03055,03029,03055,03029,03035,0304,0304,0304,0304,0304,0304,0304,0304,03</td><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,03592,01754,0300,01348,019414,05232,0439,0395,0405,03084,0526,0999,0405,03084,0526,03084,0526,03084,0526,03095,0407,03095,0457,03095,04458,01278,03030,08154,01278,03358,02445,0137,01245,03357,0376,0377,03358,02445,01397,01427,0407,0130,03575,0376,0377,03358,02433,0134,05507,0376,0377,03134,05507,0376,0377,03134,05507,0376,0376,0377,03134,0557,0376,0376,0377,0376,0376,0377,0377,0374,0374,0374,0374,0374,0374,0374,0374,0</td></t<><td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,03643,01754,0302,01348,019481,05274,0439,0395,0407,0289,03105,0526,0954,0305,0407,0277,01278,0458,016822,03095,0456,01270,0925,0688,0926,01251,04383,01251,04383,01345,01378,01378,01401,0553,03338,02441,06448,01401,0553,03312,03314,0</td><td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5274,0       405,0       19481,0       5274,0       405,0       395,0       405,0       3105,0       526,0       974,0       1278,0       4458,0       16519,0       3131,0       498,0       1276,0       3231,0       1494,0       3009,0       2310,0       1278,0       4458,0       1099,0       2310,0       2310,0       1278,0       4333,0       1980,0       1333,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1300,0       1300,0       1404,0       1404,</td></td>  | 608,0253,0443,0120,060,0138,02018,02018,02013,00,0203,0203,0204,0225,020638,04413,0429,0225,02013,0201,0290,0282,0282,0282,0282,0282,0284,0201,020  
  | 608,0608,0253,0443,0120,060,02007,0101,0201,0261,00,0203,0203,0203,0203,0203,0203,0203,0203,020,02138,020,0214,0214,020,02138,020,02138,020,0214,02496,020,02496,0214,020,02496,02123,0240,02414,024   
  | 625,0253,0443,0120,060,02007,0158,0261,00,01030,0225,02092,04484,0429,0324,02092,04484,0429,0324,02092,04484,0429,0300,0282,0284,0282,01187,06815,02986,0514,02158,0225,0280,02555,02024,0734,0447,02555,02024,0734,02422,0734,02422,0734,02422,0734,02422,0734,02422,0734,02422,0734,02422,0734,02422,0734,02422,0744,02422,0753,0242,01242,01417,02422,0744,0242,01242,01242,01242,01242,01243,0244,01242,01242,01243,0240,0251,0230,0240,0240,0240,0240,0251,0240,0240,0251,0240,0 <tr< td=""><td>625,0253,0443,0120,060,02007,0158,0347,00,0101,00,01030,0225,021069,04620,0429,0324,020,0282,02986,0514,0924,0187,06815,0400,021069,02518,0225,021069,0282,0282,02986,0214,0232,0447,016669,02518,02045,02518,02045,02045,02045,02045,0216,01216,01232,0447,02350,0225,02175,010,010,02428,0744,07585,010,0210,0</td><td>641,0282,0528,0189,060,02007,0182,0347,0101,0156,01030,0225,021077,04601,0429,0329,00,0300,0282,0300,021077,04601,0429,0329,00,0282,0300,0282,0300,0282,0300,0244,0244,0247,0447,015508,02673,0798,01024,02493,0521,03026,0807,01024,02493,0321,0301,02434,0738,01236,01236,01242,04436,02143,03782,0301,010,010,010,010,010,010,010,010,010,010,010,010,010,010,010,010,0112,0112,0112,0114,0114,0114,0114,0114,0114,0114,0114,0114,0114,0114,0114,0114,0114,0</td><td>1266,01266,0282,0528,0189,060,02049,0347,0156,0154,0225,021817,04744,0429,0333,00,0282,0331,00,0282,0315,0294,015069,02713,0444,01025,0905,0671,0924,01242,04534,0720,04534,0720,04534,0720,04534,0720,01392,03373,0294,01247,0315,02529,014362,0441,01247,0315,02373,0204,01247,03456,03456,03456,03456,0345,02373,02373,024,014362,0441,01502,014362,0440,0150,0237,024,03456,03456,03450,03450,024,0140,0150,014362,0444,0150,014362,0444,0150,014362,0444,0150,01440,0160,0124,0134,0</td></tr<> <td>1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,01009,0257,021728,04978,0429,0380,00,0420,0282,03014,0514,0932,01187,06815,0398,0727,01247,0447,015726,02814,04534,0724,03026,0724,03476,03472,0</td>  
   | 625,0253,0443,0120,060,02007,0158,0347,00,0101,00,01030,0225,021069,04620,0429,0324,020,0282,02986,0514,0924,0187,06815,0400,021069,02518,0225,021069,0282,0282,02986,0214,0232,0447,016669,02518,02045,02518,02045,02045,02045,02045,0216,01216,01232,0447,02350,0225,02175,010,010,02428,0744,07585,010,0210,0   | 641,0282,0528,0189,060,02007,0182,0347,0101,0156,01030,0225,021077,04601,0429,0329,00,0300,0282,0300,021077,04601,0429,0329,00,0282,0300,0282,0300,0282,0300,0244,0244,0247,0447,015508,02673,0798,01024,02493,0521,03026,0807,01024,02493,0321,0301,02434,0738,01236,01236,01242,04436,02143,03782,0301,010,010,010,010,010,010,010,010,010,010,010,010,010,010,010,010,0112,0112,0112,0114,0114,0114,0114,0114,0114,0114,0114,0114,0114,0114,0114,0114,0114,0   
  | 1266,01266,0282,0528,0189,060,02049,0347,0156,0154,0225,021817,04744,0429,0333,00,0282,0331,00,0282,0315,0294,015069,02713,0444,01025,0905,0671,0924,01242,04534,0720,04534,0720,04534,0720,04534,0720,01392,03373,0294,01247,0315,02529,014362,0441,01247,0315,02373,0204,01247,03456,03456,03456,03456,0345,02373,02373,024,014362,0441,01502,014362,0440,0150,0237,024,03456,03456,03450,03450,024,0140,0150,014362,0444,0150,014362,0444,0150,014362,0444,0150,01440,0160,0124,0134,0  | 1266,01266,0282,0563,0236,02049,0182,0381,0156,0156,01009,0257,021728,04978,0429,0380,00,0420,0282,03014,0514,0932,01187,06815,0398,0727,01247,0447,015726,02814,04534,0724,03026,0724,03476,03472,0  
  | 3315,03310,0310,0563,0236,0236,02049,0182,01444,0156,01093,01049,0278,021845,0338,00,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,03014,0932,01187,06815,0398,0706,01249,01447,0913,01251,03024,0139,03472,0333,03472,0333,03472,03472,0333,03472,03472,0333,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,0340,0444,0358,0330,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,03472,0340,0340,0340,0 <t< td=""><td>1337,01337,0316,0578,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,05232,05232,0439,0345,0430,0289,03084,0526,0954,0954,01278,0430,02230,05232,05232,05232,03084,0289,03084,0526,0954,0922,0924,01278,0458,01278,03073,0708,03029,01313,01251,0443,01251,03472,030672,01313,01461,01251,03472,03591,03472,03591,03472,0350,03055,0743,0233,0233,0233,0233,03055,03055,03055,03055,03029,03036,06664,013136,03055,03055,03029,03055,03029,03035,0304,0304,0304,0304,0304,0304,0304,0304,03</td><td>2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,03592,01754,0300,01348,019414,05232,0439,0395,0405,03084,0526,0999,0405,03084,0526,03084,0526,03084,0526,03095,0407,03095,0457,03095,04458,01278,03030,08154,01278,03358,02445,0137,01245,03357,0376,0377,03358,02445,01397,01427,0407,0130,03575,0376,0377,03358,02433,0134,05507,0376,0377,03134,05507,0376,0377,03134,05507,0376,0376,0377,03134,0557,0376,0376,0377,0376,0376,0377,0377,0374,0374,0374,0374,0374,0374,0374,0374,0</td></t<> <td>2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,03643,01754,0302,01348,019481,05274,0439,0395,0407,0289,03105,0526,0954,0305,0407,0277,01278,0458,016822,03095,0456,01270,0925,0688,0926,01251,04383,01251,04383,01345,01378,01378,01401,0553,03338,02441,06448,01401,0553,03312,03314,0</td> <td>2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5274,0       405,0       19481,0       5274,0       405,0       395,0       405,0       3105,0       526,0       974,0       1278,0       4458,0       16519,0       3131,0       498,0       1276,0       3231,0       1494,0       3009,0       2310,0       1278,0       4458,0       1099,0       2310,0       2310,0       1278,0       4333,0       1980,0       1333,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1300,0       1300,0       1404,0       1404,</td>  | 1337,01337,0316,0578,0284,02049,0272,0482,0278,0216,02352,05232,05232,05232,05232,05232,0439,0345,0430,0289,03084,0526,0954,0954,01278,0430,02230,05232,05232,05232,03084,0289,03084,0526,0954,0922,0924,01278,0458,01278,03073,0708,03029,01313,01251,0443,01251,03472,030672,01313,01461,01251,03472,03591,03472,03591,03472,0350,03055,0743,0233,0233,0233,0233,03055,03055,03055,03055,03029,03036,06664,013136,03055,03055,03029,03055,03029,03035,0304,0304,0304,0304,0304,0304,0304,0304,03  | 2119,02119,02556,01981,02610,0377,01324,01001,02603,01564,03592,01754,0300,01348,019414,05232,0439,0395,0405,03084,0526,0999,0405,03084,0526,03084,0526,03084,0526,03095,0407,03095,0457,03095,04458,01278,03030,08154,01278,03358,02445,0137,01245,03357,0376,0377,03358,02445,01397,01427,0407,0130,03575,0376,0377,03358,02433,0134,05507,0376,0377,03134,05507,0376,0377,03134,05507,0376,0376,0377,03134,0557,0376,0376,0377,0376,0376,0377,0377,0374,0374,0374,0374,0374,0374,0374,0374,0  
  | 2119,02119,02644,01981,02610,0452,01324,01001,02638,01756,03643,01754,0302,01348,019481,05274,0439,0395,0407,0289,03105,0526,0954,0305,0407,0277,01278,0458,016822,03095,0456,01270,0925,0688,0926,01251,04383,01251,04383,01345,01378,01378,01401,0553,03338,02441,06448,01401,0553,03312,03314,0   | 2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5274,0       405,0       19481,0       5274,0       405,0       395,0       405,0       3105,0       526,0       974,0       1278,0       4458,0       16519,0       3131,0       498,0       1276,0       3231,0       1494,0       3009,0       2310,0       1278,0       4458,0       1099,0       2310,0       2310,0       1278,0       4333,0       1980,0       1333,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1300,0       1300,0       1404,0       1404,  |
| ItumaniJomboy tumaniIshtixon tumaniKattaqo'rg'onTumaniPayariq tumaniPastdarg'omTumaniPastdarg'omTumaniSamarqandtumaniSamarqandTurnoiTayloq tumaniSurxondaryoViloyatiTermiz shahriOltinsoy tumaniBandixon tumaniBoysun tumaniMuzrabot tumaniJaro'rg'onTumaniQumgo'rg'ontumaniQuray'rg'ontumaniSho'rchi tumaniSho'rchi tumaniSirdaryo viloyatiGuliston tumaniSardoshamiYangiyer shahriOqoltin tumaniSardoba tumaniSirdaryo tumaniSardoba tumaniSardoba tumaniSardoba tumaniSardoba tumaniSirdaryo tumaniSardoba tumaniSardoba tumaniSuraniyo'IshahriAngren shahriBekobod shahriChirchiq shahriSoyaut tumaniYangiyo'I tumaniQuyaosy shahriAngra tumaniSo'x tumaniSo'  
   |   
   | Bulungur districtJomboy districtIshtykhan districtKoshrabadMarpai districtPayaryk districtPastdargomGistrictPastdargomGistrictPayaryk districtSamarkandGistrictSurkhandistrictSurkhandistrictBaysun districtAngor districtMuzrabad districtBaysun districtBaysun districtKizirik districtSariosia districtKurabad districtSariosia districtSurkhandistrictSyrdarya regionGulistan cityYangier cityAkaltyn districtSyrdarya regionGulistan cityYangier cityAkaltyn districtSyrdarya regionGulistan cityYangier cityAkaltyn districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya districtAkaltyn districtSyrdarya districtSyrdarya districtShakent regionYangiyul cityAkkangarandistrictSyrdarya districtShakent districtYangiyul cityAkkangaranGistrictShaykandistrictYangiyul cityKizyayan districtYangiyul cityKizyayan districtYangiyul cityKizyayan districtYangiyul cityKizyayan districtYangisharictYangisha  
  | 398,0253,0443,0120,060,02017,0158,0261,0101,00,025,01030,097,0225,018906,03650,0429,0300,0282,03650,0429,0300,0282,03630,0282,03630,0284,0924,010,06319,0110,06319,01317,01337,02030,0137,0137,0137,02030,0137,02030,01396,03117,02341,02341,03437,02341,03437,02341,03437,02341,03437,02341,03437,03437,03437,03437,03430,02414,0440,03430,0234,03430,0   
   | 398,0253,0443,0120,060,02017,02017,02017,02017,02017,02017,02010,02010,0300,0301,0300,0301,0301,0300,0300,0310,0 <td< td=""><td>608,0608,0253,0443,0120,060,02018,02018,02013,00,0225,020638,04413,0225,020638,04413,0229,0282,0282,0282,0282,0282,0284,0290,0284,0290,0284,020,01187,06815,0440,0555,01169,02477,020,04420,02477,020,01163,02477,00,02477,020,01163,02477,024,0<t< td=""><td>608,0608,0253,0443,0120,060,02007,0158,0201,00,00,01030,02030,02081,02081,02081,02081,02081,02081,02081,0209,0208,0204,0204,0204,0204,0204,02138,020,02496,0204,020,0443,020,02138,020,02138,020,0214,0204,0204,020,02138,020,02138,0225,0302,0235,023</td><td>625,0253,0443,0120,060,02007,0158,0201,0201,00,00,02030,02092,04484,0429,0324,0300,0282,0284,0443,0400,06815,0400,0609,01238,02555,02024,01238,02555,02024,01238,06815,02024,0734,0204,01238,02030,0204,01214,0204,0204,01238,0204,0301,02024,01214,0204,0204,0301,0204,0301,0204,0204,02124,03230,02170,02330,0230,01415,03230,02422,0324,0250,0328,024419,0250,03230,0230,0140,0240,0240,0240,0240,03230,03230,03230,03230,03230,03230,03230,03230,03230,03230,03230,03230,03230,03230,0</td></t<><td>625,0253,0443,0120,060,02007,0158,0347,00,00,01030,097,0225,021069,0429,0324,00,0300,0282,02986,0514,0924,01187,06815,0400,0609,01232,0124,02518,0792,0124,02045,01216,0400,0609,01232,01216,0441,03026,0734,0301,0740,01052,01216,0100,010,0&lt;</td><td>641,0           282,0           528,0           189,0           60,0           2007,0           182,0           347,0           101,0           156,0           1030,0           997,0           225,0           21077,0           4601,0           429,0           329,0           0,0           300,0           282,0           3000,0           514,0           924,0           1187,0           6815,0           398,0           671,0           1424,0           15508,0           2673,0           798,0           1042,0           800,0           671,0           1042,0           800,0           671,0           1042,0           3026,0           2107,0           1415,0           3241,0           210,0           10131,0           1240,0           10131,0           1210,0           10,0    
<td>233.01266,0282,0282,01282,0189,060,02049,0136,0156,0156,0156,0156,0154,0225,0282,0333,00,0300,0225,0187,06815,0398,06924,01242,0444,01025,0905,0671,0924,01347,015069,0274,0302,01242,0443,0302,01242,0444,01025,0933,01242,0443,0324,03373,02004,01137,02343,03146,03373,02004,01247,03373,02004,01392,03373,02004,014362,0443,03456,03345,023,03373,020,0203,0344,03456,0340,03</td><td>236,01266,0282,0563,0236,0236,02049,0381,0156,0156,0156,01058,021728,04978,0429,0338,00,0420,0232,0314,0514,0932,01187,06815,0398,0727,01247,0447,015726,02814,02779,0526,01008,0723,03476,03470,0340,0<!--</td--><td>1315,01315,0310,0563,0236,0236,0108,02049,0182,0197,01093,01049,0278,021845,05114,0338,00,0420,0282,03014,0282,03014,0282,03014,0282,03014,0282,03014,0282,03014,0282,03014,01249,0398,0706,01249,01249,0398,0706,01249,0398,0706,01249,0398,0706,01249,0398,0706,01249,03047,03047,03042,01438,01427,0254,0333,03472,03472,03472,03444,0444,0444,0444,0444,0444,03472,03472,03472,03472,03472,03472,03472,03472,03472,03423,03440,04440,04440,04440,03442,03442,03442,03442,03442,03442,03442,034</td><td>1337,01337,01337,0316,0578,0284,02049,0272,0482,0216,0216,02352,05232,05232,05232,0345,0345,0345,0345,0354,0526,0954,0526,0954,0278,03084,0526,0954,03159,0458,016345,03159,0716,0922,0671,0922,01278,03159,0743,030472,030472,030472,0354,0233,0233,03472,03472,0358,0667,0935,03591,03472,0358,0667,0935,0358,0667,0935,0358,0667,0935,0358,0667,0935,0358,0667,09223,0358,0667,0923,0358,0667,0923,0358,0667,0923,0358,0667,0923,0358,0667,0923,0358,0667,0923,0358,0667,0923</td><td>22119,02119,02556,01981,02613,0377,01324,01001,02603,01564,05592,01754,03000,01348,019414,05232,0439,0395,0439,0395,0407,03084,0526,03084,0526,03084,0526,03084,0526,03084,0407,0305,0407,0304,0526,03084,01278,03084,01278,03084,01278,03084,01278,03084,01277,03095,0445,01273,01282,02485,01337,06642,0376,0376,0377,0906,01397,01488,01435,01733,06642,0557,03376,098,01435,01436,01435,01437,01448,01435,01435,01435,01435,01435,01435,01445,01445,01445,01445,01445,01445,01445,01445,01445,01445,0&lt;</td><td>2119,02119,02614,01981,02610,0452,01324,01001,02638,01756,05643,01756,05274,0439,0395,0999,0405,0289,03105,0526,0954,03509,0407,0716,03509,0407,0688,0925,0688,0925,0688,0925,0688,0925,01251,01251,01251,01251,01364,01403,01354,01404,06012,03783,01251,01251,01354,01404,063302,07185,01354,01401,0553,01354,01401,0553,01354,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01563,01400,01563,01400,01563,01400,01563,01400,01563,01400,01563,0</td></td></td></td></td<> <td>2119,0           2119,0           2241,0           1988,0           3191,0           496,0           1409,0           2019,0           3321,0           1984,0           5905,0           1754,0           3020,0           1348,0           19481,0           5274,0           405,0           19481,0           5274,0           405,0           1948,0           1948,0           1948,0           1276,0           405,0           109,0           289,0           3131,0           498,0           1277,0           1278,0           4458,0           1099,0           2310,0           1274,0           4334,0           1303,0           1494,0           3009,0           2319,0           2341,0           4880,0           1494,0           3009,0           240,0           1333,0           1996,0      144,0</td>   | 608,0608,0253,0443,0120,060,02018,02018,02013,00,0225,020638,04413,0225,020638,04413,0229,0282,0282,0282,0282,0282,0284,0290,0284,0290,0284,020,01187,06815,0440,0555,01169,02477,020,04420,02477,020,01163,02477,00,02477,020,01163,02477,024,0 <t< td=""><td>608,0608,0253,0443,0120,060,02007,0158,0201,00,00,01030,02030,02081,02081,02081,02081,02081,02081,02081,0209,0208,0204,0204,0204,0204,0204,02138,020,02496,0204,020,0443,020,02138,020,02138,020,0214,0204,0204,020,02138,020,02138,0225,0302,0235,023</td><td>625,0253,0443,0120,060,02007,0158,0201,0201,00,00,02030,02092,04484,0429,0324,0300,0282,0284,0443,0400,06815,0400,0609,01238,02555,02024,01238,02555,02024,01238,06815,02024,0734,0204,01238,02030,0204,01214,0204,0204,01238,0204,0301,02024,01214,0204,0204,0301,0204,0301,0204,0204,02124,03230,02170,02330,0230,01415,03230,02422,0324,0250,0328,024419,0250,03230,0230,0140,0240,0240,0240,0240,03230,03230,03230,03230,03230,03230,03230,03230,03230,03230,03230,03230,03230,03230,0</td></t<> <td>625,0253,0443,0120,060,02007,0158,0347,00,00,01030,097,0225,021069,0429,0324,00,0300,0282,02986,0514,0924,01187,06815,0400,0609,01232,0124,02518,0792,0124,02045,01216,0400,0609,01232,01216,0441,03026,0734,0301,0740,01052,01216,0100,010,0&lt;</td> <td>641,0           282,0           528,0           189,0           60,0           2007,0           182,0           347,0           101,0           156,0           1030,0           997,0           225,0           21077,0           4601,0           429,0           329,0           0,0           300,0           282,0           3000,0           514,0           924,0           1187,0           6815,0           398,0           671,0           1424,0           15508,0           2673,0           798,0           1042,0           800,0           671,0           1042,0           800,0           671,0           1042,0           3026,0           2107,0           1415,0           3241,0           210,0           10131,0           1240,0           10131,0           1210,0           10,0    
<td>233.01266,0282,0282,01282,0189,060,02049,0136,0156,0156,0156,0156,0154,0225,0282,0333,00,0300,0225,0187,06815,0398,06924,01242,0444,01025,0905,0671,0924,01347,015069,0274,0302,01242,0443,0302,01242,0444,01025,0933,01242,0443,0324,03373,02004,01137,02343,03146,03373,02004,01247,03373,02004,01392,03373,02004,014362,0443,03456,03345,023,03373,020,0203,0344,03456,0340,03</td><td>236,01266,0282,0563,0236,0236,02049,0381,0156,0156,0156,01058,021728,04978,0429,0338,00,0420,0232,0314,0514,0932,01187,06815,0398,0727,01247,0447,015726,02814,02779,0526,01008,0723,03476,03470,0340,0<!--</td--><td>1315,01315,0310,0563,0236,0236,0108,02049,0182,0197,01093,01049,0278,021845,05114,0338,00,0420,0282,03014,0282,03014,0282,03014,0282,03014,0282,03014,0282,03014,0282,03014,01249,0398,0706,01249,01249,0398,0706,01249,0398,0706,01249,0398,0706,01249,0398,0706,01249,03047,03047,03042,01438,01427,0254,0333,03472,03472,03472,03444,0444,0444,0444,0444,0444,03472,03472,03472,03472,03472,03472,03472,03472,03472,03423,03440,04440,04440,04440,03442,03442,03442,03442,03442,03442,03442,034</td><td>1337,01337,01337,0316,0578,0284,02049,0272,0482,0216,0216,02352,05232,05232,05232,0345,0345,0345,0345,0354,0526,0954,0526,0954,0278,03084,0526,0954,03159,0458,016345,03159,0716,0922,0671,0922,01278,03159,0743,030472,030472,030472,0354,0233,0233,03472,03472,0358,0667,0935,03591,03472,0358,0667,0935,0358,0667,0935,0358,0667,0935,0358,0667,0935,0358,0667,09223,0358,0667,0923,0358,0667,0923,0358,0667,0923,0358,0667,0923,0358,0667,0923,0358,0667,0923,0358,0667,0923</td><td>22119,02119,02556,01981,02613,0377,01324,01001,02603,01564,05592,01754,03000,01348,019414,05232,0439,0395,0439,0395,0407,03084,0526,03084,0526,03084,0526,03084,0526,03084,0407,0305,0407,0304,0526,03084,01278,03084,01278,03084,01278,03084,01278,03084,01277,03095,0445,01273,01282,02485,01337,06642,0376,0376,0377,0906,01397,01488,01435,01733,06642,0557,03376,098,01435,01436,01435,01437,01448,01435,01435,01435,01435,01435,01435,01445,01445,01445,01445,01445,01445,01445,01445,01445,01445,0&lt;</td><td>2119,02119,02614,01981,02610,0452,01324,01001,02638,01756,05643,01756,05274,0439,0395,0999,0405,0289,03105,0526,0954,03509,0407,0716,03509,0407,0688,0925,0688,0925,0688,0925,0688,0925,01251,01251,01251,01251,01364,01403,01354,01404,06012,03783,01251,01251,01354,01404,063302,07185,01354,01401,0553,01354,01401,0553,01354,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01563,01400,01563,01400,01563,01400,01563,01400,01563,01400,01563,0</td></td></td>  | 608,0608,0253,0443,0120,060,02007,0158,0201,00,00,01030,02030,02081,02081,02081,02081,02081,02081,02081,0209,0208,0204,0204,0204,0204,0204,02138,020,02496,0204,020,0443,020,02138,020,02138,020,0214,0204,0204,020,02138,020,02138,0225,0302,0235,023   
  | 625,0253,0443,0120,060,02007,0158,0201,0201,00,00,02030,02092,04484,0429,0324,0300,0282,0284,0443,0400,06815,0400,0609,01238,02555,02024,01238,02555,02024,01238,06815,02024,0734,0204,01238,02030,0204,01214,0204,0204,01238,0204,0301,02024,01214,0204,0204,0301,0204,0301,0204,0204,02124,03230,02170,02330,0230,01415,03230,02422,0324,0250,0328,024419,0250,03230,0230,0140,0240,0240,0240,0240,03230,03230,03230,03230,03230,03230,03230,03230,03230,03230,03230,03230,03230,03230,0   
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<td>236,01266,0282,0563,0236,0236,02049,0381,0156,0156,0156,01058,021728,04978,0429,0338,00,0420,0232,0314,0514,0932,01187,06815,0398,0727,01247,0447,015726,02814,02779,0526,01008,0723,03476,03470,0340,0<!--</td--><td>1315,01315,0310,0563,0236,0236,0108,02049,0182,0197,01093,01049,0278,021845,05114,0338,00,0420,0282,03014,0282,03014,0282,03014,0282,03014,0282,03014,0282,03014,0282,03014,01249,0398,0706,01249,01249,0398,0706,01249,0398,0706,01249,0398,0706,01249,0398,0706,01249,03047,03047,03042,01438,01427,0254,0333,03472,03472,03472,03444,0444,0444,0444,0444,0444,03472,03472,03472,03472,03472,03472,03472,03472,03472,03423,03440,04440,04440,04440,03442,03442,03442,03442,03442,03442,03442,034</td><td>1337,01337,01337,0316,0578,0284,02049,0272,0482,0216,0216,02352,05232,05232,05232,0345,0345,0345,0345,0354,0526,0954,0526,0954,0278,03084,0526,0954,03159,0458,016345,03159,0716,0922,0671,0922,01278,03159,0743,030472,030472,030472,0354,0233,0233,03472,03472,0358,0667,0935,03591,03472,0358,0667,0935,0358,0667,0935,0358,0667,0935,0358,0667,0935,0358,0667,09223,0358,0667,0923,0358,0667,0923,0358,0667,0923,0358,0667,0923,0358,0667,0923,0358,0667,0923,0358,0667,0923</td><td>22119,02119,02556,01981,02613,0377,01324,01001,02603,01564,05592,01754,03000,01348,019414,05232,0439,0395,0439,0395,0407,03084,0526,03084,0526,03084,0526,03084,0526,03084,0407,0305,0407,0304,0526,03084,01278,03084,01278,03084,01278,03084,01278,03084,01277,03095,0445,01273,01282,02485,01337,06642,0376,0376,0377,0906,01397,01488,01435,01733,06642,0557,03376,098,01435,01436,01435,01437,01448,01435,01435,01435,01435,01435,01435,01445,01445,01445,01445,01445,01445,01445,01445,01445,01445,0&lt;</td><td>2119,02119,02614,01981,02610,0452,01324,01001,02638,01756,05643,01756,05274,0439,0395,0999,0405,0289,03105,0526,0954,03509,0407,0716,03509,0407,0688,0925,0688,0925,0688,0925,0688,0925,01251,01251,01251,01251,01364,01403,01354,01404,06012,03783,01251,01251,01354,01404,063302,07185,01354,01401,0553,01354,01401,0553,01354,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01563,01400,01563,01400,01563,01400,01563,01400,01563,01400,01563,0</td></td>  | 233.01266,0282,0282,01282,0189,060,02049,0136,0156,0156,0156,0156,0154,0225,0282,0333,00,0300,0225,0187,06815,0398,06924,01242,0444,01025,0905,0671,0924,01347,015069,0274,0302,01242,0443,0302,01242,0444,01025,0933,01242,0443,0324,03373,02004,01137,02343,03146,03373,02004,01247,03373,02004,01392,03373,02004,014362,0443,03456,03345,023,03373,020,0203,0344,03456,0340,03   | 236,01266,0282,0563,0236,0236,02049,0381,0156,0156,0156,01058,021728,04978,0429,0338,00,0420,0232,0314,0514,0932,01187,06815,0398,0727,01247,0447,015726,02814,02779,0526,01008,0723,03476,03470,0340,0 </td
<td>1315,01315,0310,0563,0236,0236,0108,02049,0182,0197,01093,01049,0278,021845,05114,0338,00,0420,0282,03014,0282,03014,0282,03014,0282,03014,0282,03014,0282,03014,0282,03014,01249,0398,0706,01249,01249,0398,0706,01249,0398,0706,01249,0398,0706,01249,0398,0706,01249,03047,03047,03042,01438,01427,0254,0333,03472,03472,03472,03444,0444,0444,0444,0444,0444,03472,03472,03472,03472,03472,03472,03472,03472,03472,03423,03440,04440,04440,04440,03442,03442,03442,03442,03442,03442,03442,034</td> <td>1337,01337,01337,0316,0578,0284,02049,0272,0482,0216,0216,02352,05232,05232,05232,0345,0345,0345,0345,0354,0526,0954,0526,0954,0278,03084,0526,0954,03159,0458,016345,03159,0716,0922,0671,0922,01278,03159,0743,030472,030472,030472,0354,0233,0233,03472,03472,0358,0667,0935,03591,03472,0358,0667,0935,0358,0667,0935,0358,0667,0935,0358,0667,0935,0358,0667,09223,0358,0667,0923,0358,0667,0923,0358,0667,0923,0358,0667,0923,0358,0667,0923,0358,0667,0923,0358,0667,0923</td> <td>22119,02119,02556,01981,02613,0377,01324,01001,02603,01564,05592,01754,03000,01348,019414,05232,0439,0395,0439,0395,0407,03084,0526,03084,0526,03084,0526,03084,0526,03084,0407,0305,0407,0304,0526,03084,01278,03084,01278,03084,01278,03084,01278,03084,01277,03095,0445,01273,01282,02485,01337,06642,0376,0376,0377,0906,01397,01488,01435,01733,06642,0557,03376,098,01435,01436,01435,01437,01448,01435,01435,01435,01435,01435,01435,01445,01445,01445,01445,01445,01445,01445,01445,01445,01445,0&lt;</td> <td>2119,02119,02614,01981,02610,0452,01324,01001,02638,01756,05643,01756,05274,0439,0395,0999,0405,0289,03105,0526,0954,03509,0407,0716,03509,0407,0688,0925,0688,0925,0688,0925,0688,0925,01251,01251,01251,01251,01364,01403,01354,01404,06012,03783,01251,01251,01354,01404,063302,07185,01354,01401,0553,01354,01401,0553,01354,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01563,01400,01563,01400,01563,01400,01563,01400,01563,01400,01563,0</td>  | 1315,01315,0310,0563,0236,0236,0108,02049,0182,0197,01093,01049,0278,021845,05114,0338,00,0420,0282,03014,0282,03014,0282,03014,0282,03014,0282,03014,0282,03014,0282,03014,01249,0398,0706,01249,01249,0398,0706,01249,0398,0706,01249,0398,0706,01249,0398,0706,01249,03047,03047,03042,01438,01427,0254,0333,03472,03472,03472,03444,0444,0444,0444,0444,0444,03472,03472,03472,03472,03472,03472,03472,03472,03472,03423,03440,04440,04440,04440,03442,03442,03442,03442,03442,03442,03442,034  | 1337,01337,01337,0316,0578,0284,02049,0272,0482,0216,0216,02352,05232,05232,05232,0345,0345,0345,0345,0354,0526,0954,0526,0954,0278,03084,0526,0954,03159,0458,016345,03159,0716,0922,0671,0922,01278,03159,0743,030472,030472,030472,0354,0233,0233,03472,03472,0358,0667,0935,03591,03472,0358,0667,0935,0358,0667,0935,0358,0667,0935,0358,0667,0935,0358,0667,09223,0358,0667,0923,0358,0667,0923,0358,0667,0923,0358,0667,0923,0358,0667,0923,0358,0667,0923,0358,0667,0923   
  | 22119,02119,02556,01981,02613,0377,01324,01001,02603,01564,05592,01754,03000,01348,019414,05232,0439,0395,0439,0395,0407,03084,0526,03084,0526,03084,0526,03084,0526,03084,0407,0305,0407,0304,0526,03084,01278,03084,01278,03084,01278,03084,01278,03084,01277,03095,0445,01273,01282,02485,01337,06642,0376,0376,0377,0906,01397,01488,01435,01733,06642,0557,03376,098,01435,01436,01435,01437,01448,01435,01435,01435,01435,01435,01435,01445,01445,01445,01445,01445,01445,01445,01445,01445,01445,0<  | 2119,02119,02614,01981,02610,0452,01324,01001,02638,01756,05643,01756,05274,0439,0395,0999,0405,0289,03105,0526,0954,03509,0407,0716,03509,0407,0688,0925,0688,0925,0688,0925,0688,0925,01251,01251,01251,01251,01364,01403,01354,01404,06012,03783,01251,01251,01354,01404,063302,07185,01354,01401,0553,01354,01401,0553,01354,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01450,01563,01400,01563,01400,01563,01400,01563,01400,01563,01400,01563,0   | 2119,0           2119,0           2241,0           1988,0           3191,0           496,0           1409,0           2019,0           3321,0           1984,0           5905,0           1754,0           3020,0           1348,0           19481,0           5274,0           405,0           19481,0           5274,0           405,0           1948,0           1948,0           1948,0           1276,0           405,0           109,0           289,0           3131,0           498,0           1277,0           1278,0           4458,0           1099,0           2310,0           1274,0           4334,0           1303,0           1494,0           3009,0           2319,0           2341,0           4880,0           1494,0           3009,0           240,0           1333,0           1996,0      144,0  |
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  | Bulungur districtJomboy districtIshtykhan districtKoshrabadMarpai districtPayaryk districtPastdargomGistrictPastdargomGistrictPastdargomGistrictSamarkandGistrictSamarkandGistrictSamarkandGistrictSamarkandGistrictAltynsay districtAngor districtBaysun districtBaysun districtSariosia districtKizirik districtSariosia districtSyrdarya regionGulistan cityYangier cityAkaltyn districtSyrdarya regionGulistan cityYangier cityAkaltyn districtSyrdarya regionGulistan cityYangier cityAkaltyn districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya districtSyrdarya districtYangiyul cityAkaltyn districtYangiyul districtYangiark districtYangiark districtYangiyark districtYangiark districtY  
  | 398,0253,0443,0120,060,02017,0158,02017,0158,02017,0101,00,0203,01030,0997,0225,01890,03650,0429,0300,0282,02889,0300,0282,02889,0460,0924,0110,0301,02619,0773,01137,03631,06350,07350,010,010,03631,06325,06941,02090,01137,02078,01220,01393,024140,014303,0220,02015,01324,01324,01430,02347,01396,01317,02347,01430,02347,01430,024140,01430,0234,01430,0234,01430,0234,01430,0234,01430,0234,01430,0234,01430,0234,01430,0244,01430,0244,01430,0234,01430,0244,01430,0244,01430,0244,01430,0   
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   | 3000000000000000000000000000000000000   
  | 608,0253,0443,0120,060,02007,0158,0201,0101,00,01030,097,0225,020813,04455,0429,0321,0300,0282,01187,06815,0400,0514,0924,01238,01652,01238,020,01238,020,01238,020,01238,020,01238,020,01238,020,01238,020,01238,020,01238,020,01238,020,01238,020,01238,0321,0233,0323,0233,0323,0233,0323,0233,0323,0233,0323,0233,0323,0323,0323,0323,0323,0323,0323,0323,0323,0323,0323,0323,0323,0323,03351,0323,0323,03351,03466,0323,0323,03351,03441,03441,03442,03441,03441,0 <td>625,0253,0443,0120,060,02007,0158,0201,0201,00,01030,0997,0225,04484,0429,0324,00,0282,0282,0282,0282,0282,0282,0282,0214,0447,06815,0440,0209,02121,0447,02024,01238,028,028,02121,0443,0660,0302,02024,01214,0255,0801,02764,01415,03230,02107,01415,03230,02107,01415,03230,02107,01415,03230,02107,01604,01604,01604,01604,01604,02152,01646,01646,01646,01646,01646,01646,01646,01646,01646,01646,01646,01640,0210,04419,0221,04419,023,01646,01646,01646,01646,01646,01646,01646,01646,0<td>625,0253,0443,0120,060,02007,0158,0347,0101,00,01030,0997,0225,021069,04620,0429,0324,00,0282,02986,0514,0924,01187,06815,0447,016669,02518,021216,0447,016669,02518,02045,01216,0447,01265,01216,0447,0287,02762,01216,00,0440,0235,02762,01235,0301,070,04419,02156,01414,03224,02101,00,010,010,01414,03224,02156,01414,0324,01097,01414,0324,010,0<td>641,0           282,0           528,0           189,0           60,0           2007,0           182,0           347,0           101,0           156,0           1030,0           997,0           225,0           21077,0           4601,0           429,0           300,0           300,0           300,0           21077,0           4601,0           429,0           300,0           514,0           924,0           187,0           6815,0           398,0           1242,0           447,0           15508,0           2673,0           798,0           301,0           2493,0           3241,0           2357,0           197,0           1403,0           3241,0           2167,0           3442,0           3442,0           3442,0           3476,0           210,0           10,0           230,0     <td>1266,0       1266,0       1282,0       1282,0       189,0       60,0       1242,0       136,0       156,0       156,0       156,0       156,0       1242,0       4744,0       429,0       333,0       0,0       300,0       282,0       315,0       0,0       303,0       0,0       300,0       282,0       315,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       347,0       240,0       1437,0       444,0       1392,0       349,0       140,</td><td>236,01266,0282,0563,0236,0236,02049,0381,0156,0156,0156,01058,021728,04978,0429,0338,00,0420,0232,0314,0514,0932,01187,06815,0398,0727,01247,0447,015726,02814,02779,0526,01008,0723,03476,03470,0340,0<!--</td--><td>3315,03310,0330,0236,0236,02049,0182,0444,0156,0197,01093,01049,021845,05114,0238,038,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,03014,0304,01249,0398,01202,0398,01019,0394,01176,0913,01202,01319,0130,01427,03538,03676,01319,01319,01319,01319,01427,0224,023538,0335,03472,03472,03538,03472,03538,03472,03472,03472,03472,03472,03472,03444,0358,03442,0&lt;</td><td>1337,01337,0316,0578,0284,0284,02049,0272,0482,0216,0278,02352,0439,0345,02352,0439,0345,0345,0345,0345,0345,03084,0526,0954,0716,0922,0407,0922,03159,0458,01013,03073,07428,03029,08149,04566,07428,03073,07428,03591,03591,0443,0453,03591,03591,03472,03591,03472,03591,0233,0233,03591,03472,03472,03472,03591,0233,0233,03472,03472,03472,03591,0233,0233,03472,03472,03472,0358,0346,0223,03591,03472,0359,03472,0358,03472,0359,03472,0359,03472,0359,03472,0359,03472,03472,0359,03472,0&lt;</td><td>22119,02119,02556,01981,02613,0377,01324,01001,02603,01564,05592,01754,03000,01348,019414,05232,0439,0395,0439,0395,0407,03084,0526,03084,0526,03084,0526,03084,0526,03084,0407,0305,0407,0304,0526,03084,01278,03084,01278,03084,01278,03084,01278,03084,01277,03095,0445,01273,01282,02485,01337,06642,0376,0376,0377,0906,01397,01488,01435,01733,06642,0557,03376,098,01435,01436,01435,01437,01448,01435,01435,01435,01435,01435,01435,01445,01445,01445,01445,01445,01445,01445,01445,01445,01445,0&lt;</td><td>2.2.2.0.02.2.1.9.02.2.1.9.02.2.1.9.02.2.1.9.02.2.1.9.02.2.1.9.02.2.1.0<td>2119,0           2119,0           2241,0           1988,0           3191,0           496,0           1409,0           2019,0           3321,0           1984,0           5905,0           1754,0           3020,0           1348,0           19481,0           5274,0           405,0           19481,0           5274,0           405,0           1948,0           1948,0           1948,0           1276,0           405,0           109,0           289,0           3131,0           498,0           1277,0           1278,0           4458,0           1099,0           2310,0           1274,0           4334,0           1303,0           1494,0           3009,0           2319,0           2341,0           4880,0           1494,0           3009,0           240,0           1333,0           1996,0      144,0</td></td></td></td></td></td>  
  | 625,0253,0443,0120,060,02007,0158,0201,0201,00,01030,0997,0225,04484,0429,0324,00,0282,0282,0282,0282,0282,0282,0282,0214,0447,06815,0440,0209,02121,0447,02024,01238,028,028,02121,0443,0660,0302,02024,01214,0255,0801,02764,01415,03230,02107,01415,03230,02107,01415,03230,02107,01415,03230,02107,01604,01604,01604,01604,01604,02152,01646,01646,01646,01646,01646,01646,01646,01646,01646,01646,01646,01640,0210,04419,0221,04419,023,01646,01646,01646,01646,01646,01646,01646,01646,0 <td>625,0253,0443,0120,060,02007,0158,0347,0101,00,01030,0997,0225,021069,04620,0429,0324,00,0282,02986,0514,0924,01187,06815,0447,016669,02518,021216,0447,016669,02518,02045,01216,0447,01265,01216,0447,0287,02762,01216,00,0440,0235,02762,01235,0301,070,04419,02156,01414,03224,02101,00,010,010,01414,03224,02156,01414,0324,01097,01414,0324,010,0<td>641,0           282,0           528,0           189,0           60,0           2007,0           182,0           347,0           101,0           156,0           1030,0           997,0           225,0           21077,0           4601,0           429,0           300,0           300,0           300,0           21077,0           4601,0           429,0           300,0           514,0           924,0           187,0           6815,0           398,0           1242,0           447,0           15508,0           2673,0           798,0           301,0           2493,0           3241,0           2357,0           197,0           1403,0           3241,0           2167,0           3442,0           3442,0           3442,0           3476,0           210,0           10,0           230,0     <td>1266,0       1266,0       1282,0       1282,0       189,0       60,0       1242,0       136,0       156,0       156,0       156,0       156,0       1242,0       4744,0       429,0       333,0       0,0       300,0       282,0       315,0       0,0       303,0       0,0       300,0       282,0       315,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       347,0       240,0       1437,0       444,0       1392,0       349,0       140,</td><td>236,01266,0282,0563,0236,0236,02049,0381,0156,0156,0156,01058,021728,04978,0429,0338,00,0420,0232,0314,0514,0932,01187,06815,0398,0727,01247,0447,015726,02814,02779,0526,01008,0723,03476,03470,0340,0<!--</td--><td>3315,03310,0330,0236,0236,02049,0182,0444,0156,0197,01093,01049,021845,05114,0238,038,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,03014,0304,01249,0398,01202,0398,01019,0394,01176,0913,01202,01319,0130,01427,03538,03676,01319,01319,01319,01319,01427,0224,023538,0335,03472,03472,03538,03472,03538,03472,03472,03472,03472,03472,03472,03444,0358,03442,0&lt;</td><td>1337,01337,0316,0578,0284,0284,02049,0272,0482,0216,0278,02352,0439,0345,02352,0439,0345,0345,0345,0345,0345,03084,0526,0954,0716,0922,0407,0922,03159,0458,01013,03073,07428,03029,08149,04566,07428,03073,07428,03591,03591,0443,0453,03591,03591,03472,03591,03472,03591,0233,0233,03591,03472,03472,03472,03591,0233,0233,03472,03472,03472,03591,0233,0233,03472,03472,03472,0358,0346,0223,03591,03472,0359,03472,0358,03472,0359,03472,0359,03472,0359,03472,0359,03472,03472,0359,03472,0&lt;</td><td>22119,02119,02556,01981,02613,0377,01324,01001,02603,01564,05592,01754,03000,01348,019414,05232,0439,0395,0439,0395,0407,03084,0526,03084,0526,03084,0526,03084,0526,03084,0407,0305,0407,0304,0526,03084,01278,03084,01278,03084,01278,03084,01278,03084,01277,03095,0445,01273,01282,02485,01337,06642,0376,0376,0377,0906,01397,01488,01435,01733,06642,0557,03376,098,01435,01436,01435,01437,01448,01435,01435,01435,01435,01435,01435,01445,01445,01445,01445,01445,01445,01445,01445,01445,01445,0&lt;</td><td>2.2.2.0.02.2.1.9.02.2.1.9.02.2.1.9.02.2.1.9.02.2.1.9.02.2.1.9.02.2.1.0<td>2119,0           2119,0           2241,0           1988,0           3191,0           496,0           1409,0           2019,0           3321,0           1984,0           5905,0           1754,0           3020,0           1348,0           19481,0           5274,0           405,0           19481,0           5274,0           405,0           1948,0           1948,0           1948,0           1276,0           405,0           109,0           289,0           3131,0           498,0           1277,0           1278,0           4458,0           1099,0           2310,0           1274,0           4334,0           1303,0           1494,0           3009,0           2319,0           2341,0           4880,0           1494,0           3009,0           240,0           1333,0           1996,0      144,0</td></td></td></td></td>  | 625,0253,0443,0120,060,02007,0158,0347,0101,00,01030,0997,0225,021069,04620,0429,0324,00,0282,02986,0514,0924,01187,06815,0447,016669,02518,021216,0447,016669,02518,02045,01216,0447,01265,01216,0447,0287,02762,01216,00,0440,0235,02762,01235,0301,070,04419,02156,01414,03224,02101,00,010,010,01414,03224,02156,01414,0324,01097,01414,0324,010,0 <td>641,0           282,0           528,0           189,0           60,0           2007,0           182,0           347,0           101,0           156,0           1030,0           997,0           225,0           21077,0           4601,0           429,0           300,0           300,0           300,0           21077,0           4601,0           429,0           300,0           514,0           924,0           187,0           6815,0           398,0           1242,0           447,0           15508,0           2673,0           798,0           301,0           2493,0           3241,0           2357,0           197,0           1403,0           3241,0           2167,0           3442,0           3442,0           3442,0           3476,0           210,0           10,0           230,0     <td>1266,0       1266,0       1282,0       1282,0       189,0       60,0       1242,0       136,0       156,0       156,0       156,0       156,0       1242,0       4744,0       429,0       333,0       0,0       300,0       282,0       315,0       0,0       303,0       0,0       300,0       282,0       315,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       347,0       240,0       1437,0       444,0       1392,0       349,0      
140,</td><td>236,01266,0282,0563,0236,0236,02049,0381,0156,0156,0156,01058,021728,04978,0429,0338,00,0420,0232,0314,0514,0932,01187,06815,0398,0727,01247,0447,015726,02814,02779,0526,01008,0723,03476,03470,0340,0<!--</td--><td>3315,03310,0330,0236,0236,02049,0182,0444,0156,0197,01093,01049,021845,05114,0238,038,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,03014,0304,01249,0398,01202,0398,01019,0394,01176,0913,01202,01319,0130,01427,03538,03676,01319,01319,01319,01319,01427,0224,023538,0335,03472,03472,03538,03472,03538,03472,03472,03472,03472,03472,03472,03444,0358,03442,0&lt;</td><td>1337,01337,0316,0578,0284,0284,02049,0272,0482,0216,0278,02352,0439,0345,02352,0439,0345,0345,0345,0345,0345,03084,0526,0954,0716,0922,0407,0922,03159,0458,01013,03073,07428,03029,08149,04566,07428,03073,07428,03591,03591,0443,0453,03591,03591,03472,03591,03472,03591,0233,0233,03591,03472,03472,03472,03591,0233,0233,03472,03472,03472,03591,0233,0233,03472,03472,03472,0358,0346,0223,03591,03472,0359,03472,0358,03472,0359,03472,0359,03472,0359,03472,0359,03472,03472,0359,03472,0&lt;</td><td>22119,02119,02556,01981,02613,0377,01324,01001,02603,01564,05592,01754,03000,01348,019414,05232,0439,0395,0439,0395,0407,03084,0526,03084,0526,03084,0526,03084,0526,03084,0407,0305,0407,0304,0526,03084,01278,03084,01278,03084,01278,03084,01278,03084,01277,03095,0445,01273,01282,02485,01337,06642,0376,0376,0377,0906,01397,01488,01435,01733,06642,0557,03376,098,01435,01436,01435,01437,01448,01435,01435,01435,01435,01435,01435,01445,01445,01445,01445,01445,01445,01445,01445,01445,01445,0&lt;</td><td>2.2.2.0.02.2.1.9.02.2.1.9.02.2.1.9.02.2.1.9.02.2.1.9.02.2.1.9.02.2.1.0<td>2119,0           2119,0           2241,0           1988,0           3191,0           496,0           1409,0           2019,0           3321,0           1984,0           5905,0           1754,0           3020,0           1348,0           19481,0           5274,0           405,0           19481,0           5274,0           405,0           1948,0           1948,0           1948,0           1276,0           405,0           109,0           289,0           3131,0           498,0           1277,0           1278,0           4458,0           1099,0           2310,0           1274,0           4334,0           1303,0           1494,0           3009,0           2319,0           2341,0           4880,0           1494,0           3009,0           240,0           1333,0           1996,0      144,0</td></td></td></td>  | 641,0           282,0           528,0           189,0           60,0           2007,0           182,0           347,0           101,0           156,0           1030,0           997,0           225,0           21077,0           4601,0           429,0           300,0           300,0           300,0           21077,0           4601,0           429,0           300,0           514,0           924,0           187,0           6815,0           398,0           1242,0           447,0           15508,0           2673,0           798,0           301,0           2493,0           3241,0           2357,0           197,0           1403,0           3241,0           2167,0           3442,0           3442,0           3442,0           3476,0           210,0           10,0           230,0 <td>1266,0       1266,0       1282,0       1282,0       189,0       60,0       1242,0       136,0       156,0       156,0       156,0       156,0       1242,0       4744,0       429,0       333,0       0,0       300,0       282,0       315,0       0,0       303,0       0,0       300,0       282,0       315,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       347,0       240,0       1437,0       444,0       1392,0       349,0       140,</td> <td>236,01266,0282,0563,0236,0236,02049,0381,0156,0156,0156,01058,021728,04978,0429,0338,00,0420,0232,0314,0514,0932,01187,06815,0398,0727,01247,0447,015726,02814,02779,0526,01008,0723,03476,03470,0340,0<!--</td--><td>3315,03310,0330,0236,0236,02049,0182,0444,0156,0197,01093,01049,021845,05114,0238,038,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,03014,0304,01249,0398,01202,0398,01019,0394,01176,0913,01202,01319,0130,01427,03538,03676,01319,01319,01319,01319,01427,0224,023538,0335,03472,03472,03538,03472,03538,03472,03472,03472,03472,03472,03472,03444,0358,03442,0&lt;</td><td>1337,01337,0316,0578,0284,0284,02049,0272,0482,0216,0278,02352,0439,0345,02352,0439,0345,0345,0345,0345,0345,03084,0526,0954,0716,0922,0407,0922,03159,0458,01013,03073,07428,03029,08149,04566,07428,03073,07428,03591,03591,0443,0453,03591,03591,03472,03591,03472,03591,0233,0233,03591,03472,03472,03472,03591,0233,0233,03472,03472,03472,03591,0233,0233,03472,03472,03472,0358,0346,0223,03591,03472,0359,03472,0358,03472,0359,03472,0359,03472,0359,03472,0359,03472,03472,0359,03472,0&lt;</td><td>22119,02119,02556,01981,02613,0377,01324,01001,02603,01564,05592,01754,03000,01348,019414,05232,0439,0395,0439,0395,0407,03084,0526,03084,0526,03084,0526,03084,0526,03084,0407,0305,0407,0304,0526,03084,01278,03084,01278,03084,01278,03084,01278,03084,01277,03095,0445,01273,01282,02485,01337,06642,0376,0376,0377,0906,01397,01488,01435,01733,06642,0557,03376,098,01435,01436,01435,01437,01448,01435,01435,01435,01435,01435,01435,01445,01445,01445,01445,01445,01445,01445,01445,01445,01445,0&lt;</td><td>2.2.2.0.02.2.1.9.02.2.1.9.02.2.1.9.02.2.1.9.02.2.1.9.02.2.1.9.02.2.1.0<td>2119,0           2119,0           2241,0           1988,0           3191,0           496,0           1409,0           2019,0           3321,0           1984,0           5905,0           1754,0           3020,0           1348,0           19481,0           5274,0           405,0           19481,0           5274,0           405,0           1948,0           1948,0           1948,0           1276,0           405,0           109,0           289,0           3131,0           498,0           1277,0           1278,0           4458,0           1099,0           2310,0           1274,0           4334,0           1303,0           1494,0           3009,0           2319,0           2341,0           4880,0           1494,0           3009,0           240,0           1333,0           1996,0      144,0</td></td></td>  | 1266,0       1266,0       1282,0      
1282,0       189,0       60,0       1242,0       136,0       156,0       156,0       156,0       156,0       1242,0       4744,0       429,0       333,0       0,0       300,0       282,0       315,0       0,0       303,0       0,0       300,0       282,0       315,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       444,0       1242,0       3456,0       3456,0       3456,0       3456,0       3456,0       3456,0       347,0       240,0       1437,0       444,0       1392,0       349,0       140,  | 236,01266,0282,0563,0236,0236,02049,0381,0156,0156,0156,01058,021728,04978,0429,0338,00,0420,0232,0314,0514,0932,01187,06815,0398,0727,01247,0447,015726,02814,02779,0526,01008,0723,03476,03470,0340,0 </td <td>3315,03310,0330,0236,0236,02049,0182,0444,0156,0197,01093,01049,021845,05114,0238,038,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,03014,0304,01249,0398,01202,0398,01019,0394,01176,0913,01202,01319,0130,01427,03538,03676,01319,01319,01319,01319,01427,0224,023538,0335,03472,03472,03538,03472,03538,03472,03472,03472,03472,03472,03472,03444,0358,03442,0&lt;</td> <td>1337,01337,0316,0578,0284,0284,02049,0272,0482,0216,0278,02352,0439,0345,02352,0439,0345,0345,0345,0345,0345,03084,0526,0954,0716,0922,0407,0922,03159,0458,01013,03073,07428,03029,08149,04566,07428,03073,07428,03591,03591,0443,0453,03591,03591,03472,03591,03472,03591,0233,0233,03591,03472,03472,03472,03591,0233,0233,03472,03472,03472,03591,0233,0233,03472,03472,03472,0358,0346,0223,03591,03472,0359,03472,0358,03472,0359,03472,0359,03472,0359,03472,0359,03472,03472,0359,03472,0&lt;</td> <td>22119,02119,02556,01981,02613,0377,01324,01001,02603,01564,05592,01754,03000,01348,019414,05232,0439,0395,0439,0395,0407,03084,0526,03084,0526,03084,0526,03084,0526,03084,0407,0305,0407,0304,0526,03084,01278,03084,01278,03084,01278,03084,01278,03084,01277,03095,0445,01273,01282,02485,01337,06642,0376,0376,0377,0906,01397,01488,01435,01733,06642,0557,03376,098,01435,01436,01435,01437,01448,01435,01435,01435,01435,01435,01435,01445,01445,01445,01445,01445,01445,01445,01445,01445,01445,0&lt;</td> <td>2.2.2.0.02.2.1.9.02.2.1.9.02.2.1.9.02.2.1.9.02.2.1.9.02.2.1.9.02.2.1.0<td>2119,0           2119,0           2241,0           1988,0           3191,0           496,0           1409,0           2019,0           3321,0           1984,0           5905,0           1754,0           3020,0           1348,0           19481,0           5274,0           405,0           19481,0           5274,0           405,0           1948,0           1948,0           1948,0           1276,0           405,0           109,0           289,0           3131,0           498,0           1277,0           1278,0           4458,0           1099,0           2310,0           1274,0           4334,0           1303,0           1494,0           3009,0           2319,0           2341,0           4880,0           1494,0           3009,0           240,0           1333,0           1996,0      144,0</td></td>   | 3315,03310,0330,0236,0236,02049,0182,0444,0156,0197,01093,01049,021845,05114,0238,038,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,03014,0304,01249,0398,01202,0398,01019,0394,01176,0913,01202,01319,0130,01427,03538,03676,01319,01319,01319,01319,01427,0224,023538,0335,03472,03472,03538,03472,03538,03472,03472,03472,03472,03472,03472,03444,0358,03442,0<  
   | 1337,01337,0316,0578,0284,0284,02049,0272,0482,0216,0278,02352,0439,0345,02352,0439,0345,0345,0345,0345,0345,03084,0526,0954,0716,0922,0407,0922,03159,0458,01013,03073,07428,03029,08149,04566,07428,03073,07428,03591,03591,0443,0453,03591,03591,03472,03591,03472,03591,0233,0233,03591,03472,03472,03472,03591,0233,0233,03472,03472,03472,03591,0233,0233,03472,03472,03472,0358,0346,0223,03591,03472,0359,03472,0358,03472,0359,03472,0359,03472,0359,03472,0359,03472,03472,0359,03472,0<  | 22119,02119,02556,01981,02613,0377,01324,01001,02603,01564,05592,01754,03000,01348,019414,05232,0439,0395,0439,0395,0407,03084,0526,03084,0526,03084,0526,03084,0526,03084,0407,0305,0407,0304,0526,03084,01278,03084,01278,03084,01278,03084,01278,03084,01277,03095,0445,01273,01282,02485,01337,06642,0376,0376,0377,0906,01397,01488,01435,01733,06642,0557,03376,098,01435,01436,01435,01437,01448,01435,01435,01435,01435,01435,01435,01445,01445,01445,01445,01445,01445,01445,01445,01445,01445,0<  | 2.2.2.0.02.2.1.9.02.2.1.9.02.2.1.9.02.2.1.9.02.2.1.9.02.2.1.9.02.2.1.0 <td>2119,0           2119,0           2241,0           1988,0           3191,0           496,0           1409,0           2019,0           3321,0           1984,0           5905,0           1754,0           3020,0           1348,0           19481,0           5274,0           405,0           19481,0           5274,0           405,0           1948,0           1948,0           1948,0           1276,0           405,0           109,0           289,0           3131,0           498,0           1277,0           1278,0           4458,0           1099,0           2310,0           1274,0           4334,0           1303,0           1494,0           3009,0           2319,0           2341,0           4880,0           1494,0           3009,0           240,0           1333,0           1996,0      144,0</td>   | 2119,0           2119,0           2241,0           1988,0           3191,0           496,0           1409,0           2019,0           3321,0           1984,0           5905,0           1754,0           3020,0           1348,0           19481,0           5274,0           405,0    
      19481,0           5274,0           405,0           1948,0           1948,0           1948,0           1276,0           405,0           109,0           289,0           3131,0           498,0           1277,0           1278,0           4458,0           1099,0           2310,0           1274,0           4334,0           1303,0           1494,0           3009,0           2319,0           2341,0           4880,0           1494,0           3009,0           240,0           1333,0           1996,0      144,0  |
| tumaniJomboy tumaniIshtixon tumaniRattaqo'rg'onQo'shrabottumaniPayariq tumaniPastdarg'omtumaniPastdarg'omtumaniSamarqandtumaniSararqandtumaniSurondaryoviloyatiTermiz shahriOltinsoy tumaniBardixon tumaniBoysun tumaniMuzrabot tumaniDenov tumaniJarqo'rg'ontumaniSariosiyo tumaniSherobodTermiz tumaniOungo'rg'ontumaniSherobodSherobodtumaniSherobodSardaryo viloyatiGuliston shahriShirin shahriYangiyer shahriOqoltin tumaniSardoba tumaniSardoba tumaniSirdaryo tumaniSardoba tumaniSardoba tumaniSardoba tumaniYuagiyer lshahriOhangarontumaniSardoba tumaniSirdaryo tumaniSardoba tumaniSo'stonliqTumaniSardoba tumaniSo'stonliqYuagiyer lshahriOhangarontumaniSardoba tumaniSo'stonliqTumaniSardoba tumaniSo'stonliqYuagiya tumaniShariQuya tumaniShariShariShariShariShari   
  | Эрайон           Джарбайский           Район           Каттакурганский           Район           Каттакурганский           Район           Каттакурганский           Район           Каттакурганский           Район           Патаргомский           Район           Пахтачийский           Район           Пахтачийский           Район           Кургутский район           Кургутский район           Кургутский район           Ангорский район           Ангорский район           Денауский район           Дажаркурганский           Район           Кизирикский           Район           Кизирикский           Район           Кизирикский           Даемуский район           Сардобаский район           Кизирикский           Район           Кизирикский           Район           Сардобаский район           Сардобаский район           Сардобаский район           Сардобаский район           Сардобаский район           Город Алмалык <t< td=""><td>Bulungur districtJomboy districtIshtykhan districtKattakurganMarpai districtPayaryk districtPastdargomdistrictPastdargomdistrictPastdargomdistrictSamarkandUrgut districtSurkhandaryaParegionTermiz cityAltynsay districtBandykhandistrictBandykhandistrictBandykhandistrictBandykhandistrictBandykhandistrictBandykhandistrictBandykhandistrictSariosia districtSariosia districtShurchi districtShurchi districtShurchi districtSyrdarya regionGulistan cityYangier cityAkaltyn districtSardoba districtSa</td><td>398,0253,0443,0120,060,02017,0158,0261,01030,097,0225,018906,03650,0429,0300,0282,02889,0460,0282,02840,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0283,02414,0400,0303,02414,04387,0234,0234,02414,0387,0234,02414,04383,02414,0343,02414,0343,02414,0343,02414,0343,02414,0343,02414,0343,02414,0343,02414,0343,02414,0343,02414,0343,02414,0343,02414,0343,02414,0343,0343,0343,0343,0343,0343,0343,0343,0343,0343,0343,0</td><td>398,0253,0443,0120,060,02017,0158,0261,0101,00,01030,02024,03817,02024,0300,0282,0282,0282,0282,0284,0300,0282,01187,06815,0440,02464,0773,01205,010,02464,0734,01448,03618,03618,03618,03618,03618,02308,02464,00,02464,02464,03618,03618,03618,03618,03618,03618,03618,03755,0331,01222,0230,02468,0331,014028,0230,0240,0331,0140,0331,0140,0230,02468,00,0230,0331,01402,0240,0240,0240,0331,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340</td><td>608,0608,0253,0443,0120,060,02018,02018,0101,00,0203,04413,0429,0321,00,0290,0282,0282,0284,0289,01187,06815,0440,02019,0214,02477,0203,01169,02477,02019,01226,0447,02308,02151,02019,01263,02019,02126,02131,02339,02339,02339,024370,024370,024370,02308,02310,02308,02310,02310,02477,02308,03109,0230,024370,024370,02351,02351,02351,02351,02351,02351,02351,02351,02351,02351,02351,024770,023,02477,023,02477,02477,02477,02477,02477,02477,02477,02477,02477,02477,02477,02477,02477,02477,02477,0<td>608,0608,0253,0443,0120,060,02007,0158,0261,00,00,02030,02030,020813,04455,04455,04455,04455,0321,0300,0300,0300,0300,0304,01187,06815,04453,020,01187,06815,020,01238,020,01238,020,0124,020,0124,020,0124,020,020,0124,020,0124,020,020,0124,020,020,0124,020,0124,020,020,0124,020,020,01404,0210,0235,023,0<tr< td=""><td></td><td>625,0253,0243,0120,060,02007,0158,0347,0101,00,01030,0997,0225,021069,04620,0429,0324,0282,02986,0514,0924,01187,06815,0440,0990,01232,0447,016669,02518,0792,01241,028,0792,01241,028,0792,01241,028,0792,01241,028,0734,03026,0301,07343,03026,01052,01444,0324,02175,01927,0163,0301,0744,02175,0163,03476,02175,01092,02136,03476,02136,03476,02130,03476,</td><td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       207,0       347,0       6815,0       398,0       671,0       1242,0       398,0       671,0       1242,0       398,0       671,0       1242,0       398,0       671,0       300,0       2673,0       798,0       1042,0       2447,0       3669,0       807,0       1024,0       2433,0       7343,0       301,0       1236,0       1243,0       3247,0       1236,0       1210,0       140,0       140,0       1415,0       3247,0       1236,0       1240,0       1370,0       140,0</td><td>2373,02343,02343,02347,02347,02347,02347,02347,02347,02347,02343,030,0234,0234,0234,0234,0234,0234,0244,0444,0444,0429,0333,00,0282,01187,0234,024,02343,0251,0398,0690,01242,03456,03450,03450,03450,03450,03450,03450,03450,03450,03450,03450,03450,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0<td< td=""><td>2336,0236,0236,0236,0236,0236,02049,0381,0156,0156,01058,0207,021728,0429,0338,00,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0340,0727,015726,02814,0398,02772,03476,0340,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03472,02772,03476,03476,03476,03476,03476,03476,03472,03476,0340,0<!--</td--><td>1315,01315,01310,0563,0236,0236,0108,02049,0182,0144,0156,021845,05114,021845,05114,0238,00,0282,03014,021845,0514,03014,021845,0514,03014,01187,06815,0398,0706,01249,0136,02144,0398,03014,01249,01249,01317,0353,03014,01427,03028,01302,03177,0353,03472,03472,03538,03676,01319,01427,03472,03472,03472,03472,03538,03676,01139,01427,03472,0</td><td>1337,01337,01337,0316,0278,0284,02049,0272,0482,0278,0216,0122,0126,02352,05232,05232,0345,0345,03084,0526,0954,03084,0526,0954,03084,0526,0954,03084,0526,0954,03084,0526,0954,03084,0526,0954,03084,01278,03073,0708,01241,0922,01278,03045,03047,01241,01253,03047,01253,03591,03591,03472,03591,03472,03591,03591,03591,03591,03591,03591,03591,03591,03591,03591,03591,0359,03591,0359,03591,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0350,0350,0</td><td></td><td>2119,02119,02119,02419,02644,01981,02610,0452,01324,01324,02638,01756,05643,01754,03020,0395,0395,0395,0395,0305,03020,0407,05274,0439,0395,03020,0407,0526,03509,0407,03509,0407,03509,01270,01270,01270,01270,03509,03005,03005,03005,01251,04088,01251,04398,01251,0383,02244,04398,01401,03298,01147,03298,01295,0373,03298,01440,0648,03312,02591,02591,02591,037,01450,01450,01450,01450,01440,0648,01440,0648,01440,0648,01440,0648,01440,01440,01440,01440,01440,01440,01440,01440,01440,01440,01440,0&lt;</td><td>2119,0       2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5975,0       1348,0       19481,0       5274,0       439,0       395,0       999,0  
    405,0       1276,0       3105,0       526,0       277,0       1278,0       1458,0       16519,0       3131,0       42428,0       696,0       2310,0       1333,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1300,0       3414,0       6043,0       340,0       14040</td></td></td<></td></tr<></td></td></t<>   | Bulungur districtJomboy districtIshtykhan districtKattakurganMarpai districtPayaryk districtPastdargomdistrictPastdargomdistrictPastdargomdistrictSamarkandUrgut districtSurkhandaryaParegionTermiz cityAltynsay districtBandykhandistrictBandykhandistrictBandykhandistrictBandykhandistrictBandykhandistrictBandykhandistrictBandykhandistrictSariosia districtSariosia districtShurchi districtShurchi districtShurchi districtSyrdarya regionGulistan cityYangier cityAkaltyn districtSardoba districtSa   
   | 398,0253,0443,0120,060,02017,0158,0261,01030,097,0225,018906,03650,0429,0300,0282,02889,0460,0282,02840,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0282,0300,0283,02414,0400,0303,02414,04387,0234,0234,02414,0387,0234,02414,04383,02414,0343,02414,0343,02414,0343,02414,0343,02414,0343,02414,0343,02414,0343,02414,0343,02414,0343,02414,0343,02414,0343,02414,0343,02414,0343,0343,0343,0343,0343,0343,0343,0343,0343,0343,0343,0  
  | 398,0253,0443,0120,060,02017,0158,0261,0101,00,01030,02024,03817,02024,0300,0282,0282,0282,0282,0284,0300,0282,01187,06815,0440,02464,0773,01205,010,02464,0734,01448,03618,03618,03618,03618,03618,02308,02464,00,02464,02464,03618,03618,03618,03618,03618,03618,03618,03755,0331,01222,0230,02468,0331,014028,0230,0240,0331,0140,0331,0140,0230,02468,00,0230,0331,01402,0240,0240,0240,0331,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340   
  | 608,0608,0253,0443,0120,060,02018,02018,0101,00,0203,04413,0429,0321,00,0290,0282,0282,0284,0289,01187,06815,0440,02019,0214,02477,0203,01169,02477,02019,01226,0447,02308,02151,02019,01263,02019,02126,02131,02339,02339,02339,024370,024370,024370,02308,02310,02308,02310,02310,02477,02308,03109,0230,024370,024370,02351,02351,02351,02351,02351,02351,02351,02351,02351,02351,02351,024770,023,02477,023,02477,02477,02477,02477,02477,02477,02477,02477,02477,02477,02477,02477,02477,02477,02477,0 <td>608,0608,0253,0443,0120,060,02007,0158,0261,00,00,02030,02030,020813,04455,04455,04455,04455,0321,0300,0300,0300,0300,0304,01187,06815,04453,020,01187,06815,020,01238,020,01238,020,0124,020,0124,020,0124,020,020,0124,020,0124,020,020,0124,020,020,0124,020,0124,020,020,0124,020,020,01404,0210,0235,023,0<tr< td=""><td></td><td>625,0253,0243,0120,060,02007,0158,0347,0101,00,01030,0997,0225,021069,04620,0429,0324,0282,02986,0514,0924,01187,06815,0440,0990,01232,0447,016669,02518,0792,01241,028,0792,01241,028,0792,01241,028,0792,01241,028,0734,03026,0301,07343,03026,01052,01444,0324,02175,01927,0163,0301,0744,02175,0163,03476,02175,01092,02136,03476,02136,03476,02130,03476,</td><td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       207,0       347,0       6815,0       398,0       671,0       1242,0       398,0       671,0       1242,0       398,0       671,0       1242,0       398,0       671,0       300,0       2673,0       798,0       1042,0       2447,0       3669,0       807,0       1024,0       2433,0       7343,0       301,0       1236,0       1243,0       3247,0       1236,0       1210,0       140,0       140,0       1415,0       3247,0       1236,0       1240,0       1370,0       140,0</td><td>2373,02343,02343,02347,02347,02347,02347,02347,02347,02347,02343,030,0234,0234,0234,0234,0234,0234,0244,0444,0444,0429,0333,00,0282,01187,0234,024,02343,0251,0398,0690,01242,03456,03450,03450,03450,03450,03450,03450,03450,03450,03450,03450,03450,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0<td< td=""><td>2336,0236,0236,0236,0236,0236,02049,0381,0156,0156,01058,0207,021728,0429,0338,00,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0340,0727,015726,02814,0398,02772,03476,0340,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03472,02772,03476,03476,03476,03476,03476,03476,03472,03476,0340,0<!--</td--><td>1315,01315,01310,0563,0236,0236,0108,02049,0182,0144,0156,021845,05114,021845,05114,0238,00,0282,03014,021845,0514,03014,021845,0514,03014,01187,06815,0398,0706,01249,0136,02144,0398,03014,01249,01249,01317,0353,03014,01427,03028,01302,03177,0353,03472,03472,03538,03676,01319,01427,03472,03472,03472,03472,03538,03676,01139,01427,03472,0</td><td>1337,01337,01337,0316,0278,0284,02049,0272,0482,0278,0216,0122,0126,02352,05232,05232,0345,0345,03084,0526,0954,03084,0526,0954,03084,0526,0954,03084,0526,0954,03084,0526,0954,03084,0526,0954,03084,01278,03073,0708,01241,0922,01278,03045,03047,01241,01253,03047,01253,03591,03591,03472,03591,03472,03591,03591,03591,03591,03591,03591,03591,03591,03591,03591,03591,0359,03591,0359,03591,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0350,0350,0</td><td></td><td>2119,02119,02119,02419,02644,01981,02610,0452,01324,01324,02638,01756,05643,01754,03020,0395,0395,0395,0395,0305,03020,0407,05274,0439,0395,03020,0407,0526,03509,0407,03509,0407,03509,01270,01270,01270,01270,03509,03005,03005,03005,01251,04088,01251,04398,01251,0383,02244,04398,01401,03298,01147,03298,01295,0373,03298,01440,0648,03312,02591,02591,02591,037,01450,01450,01450,01450,01440,0648,01440,0648,01440,0648,01440,0648,01440,01440,01440,01440,01440,01440,01440,01440,01440,01440,01440,0&lt;</td><td>2119,0       2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5975,0       1348,0       19481,0       5274,0       439,0       395,0       999,0       405,0       1276,0       3105,0       526,0       277,0       1278,0       1458,0       16519,0       3131,0       42428,0       696,0       2310,0       1333,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1300,0       3414,0       6043,0       340,0       14040</td></td></td<></td></tr<></td>   
   | 608,0608,0253,0443,0120,060,02007,0158,0261,00,00,02030,02030,020813,04455,04455,04455,04455,0321,0300,0300,0300,0300,0304,01187,06815,04453,020,01187,06815,020,01238,020,01238,020,0124,020,0124,020,0124,020,020,0124,020,0124,020,020,0124,020,020,0124,020,0124,020,020,0124,020,020,01404,0210,0235,023,0 <tr< td=""><td></td><td>625,0253,0243,0120,060,02007,0158,0347,0101,00,01030,0997,0225,021069,04620,0429,0324,0282,02986,0514,0924,01187,06815,0440,0990,01232,0447,016669,02518,0792,01241,028,0792,01241,028,0792,01241,028,0792,01241,028,0734,03026,0301,07343,03026,01052,01444,0324,02175,01927,0163,0301,0744,02175,0163,03476,02175,01092,02136,03476,02136,03476,02130,03476,</td><td>641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       207,0       347,0       6815,0       398,0       671,0       1242,0       398,0       671,0       1242,0       398,0       671,0       1242,0       398,0       671,0       300,0       2673,0       798,0       1042,0       2447,0       3669,0       807,0       1024,0       2433,0       7343,0       301,0       1236,0       1243,0       3247,0       1236,0       1210,0       140,0       140,0       1415,0       3247,0       1236,0       1240,0       1370,0       140,0</td><td>2373,02343,02343,02347,02347,02347,02347,02347,02347,02347,02343,030,0234,0234,0234,0234,0234,0234,0244,0444,0444,0429,0333,00,0282,01187,0234,024,02343,0251,0398,0690,01242,03456,03450,03450,03450,03450,03450,03450,03450,03450,03450,03450,03450,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0<td< td=""><td>2336,0236,0236,0236,0236,0236,02049,0381,0156,0156,01058,0207,021728,0429,0338,00,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0340,0727,015726,02814,0398,02772,03476,0340,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03472,02772,03476,03476,03476,03476,03476,03476,03472,03476,0340,0<!--</td--><td>1315,01315,01310,0563,0236,0236,0108,02049,0182,0144,0156,021845,05114,021845,05114,0238,00,0282,03014,021845,0514,03014,021845,0514,03014,01187,06815,0398,0706,01249,0136,02144,0398,03014,01249,01249,01317,0353,03014,01427,03028,01302,03177,0353,03472,03472,03538,03676,01319,01427,03472,03472,03472,03472,03538,03676,01139,01427,03472,0</td><td>1337,01337,01337,0316,0278,0284,02049,0272,0482,0278,0216,0122,0126,02352,05232,05232,0345,0345,03084,0526,0954,03084,0526,0954,03084,0526,0954,03084,0526,0954,03084,0526,0954,03084,0526,0954,03084,01278,03073,0708,01241,0922,01278,03045,03047,01241,01253,03047,01253,03591,03591,03472,03591,03472,03591,03591,03591,03591,03591,03591,03591,03591,03591,03591,03591,0359,03591,0359,03591,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0350,0350,0</td><td></td><td>2119,02119,02119,02419,02644,01981,02610,0452,01324,01324,02638,01756,05643,01754,03020,0395,0395,0395,0395,0305,03020,0407,05274,0439,0395,03020,0407,0526,03509,0407,03509,0407,03509,01270,01270,01270,01270,03509,03005,03005,03005,01251,04088,01251,04398,01251,0383,02244,04398,01401,03298,01147,03298,01295,0373,03298,01440,0648,03312,02591,02591,02591,037,01450,01450,01450,01450,01440,0648,01440,0648,01440,0648,01440,0648,01440,01440,01440,01440,01440,01440,01440,01440,01440,01440,01440,0&lt;</td><td>2119,0       2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5975,0       1348,0       19481,0       5274,0       439,0       395,0       999,0       405,0       1276,0       3105,0       526,0       277,0       1278,0       1458,0       16519,0       3131,0       42428,0       696,0       2310,0       1333,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1300,0       3414,0       6043,0       340,0       14040</td></td></td<></td></tr<>  
   |  | 625,0253,0243,0120,060,02007,0158,0347,0101,00,01030,0997,0225,021069,04620,0429,0324,0282,02986,0514,0924,01187,06815,0440,0990,01232,0447,016669,02518,0792,01241,028,0792,01241,028,0792,01241,028,0792,01241,028,0734,03026,0301,07343,03026,01052,01444,0324,02175,01927,0163,0301,0744,02175,0163,03476,02175,01092,02136,03476,02136,03476,02130,03476,   
  | 641,0       282,0       528,0       189,0       60,0       2007,0       182,0       347,0       101,0       156,0       1030,0       997,0       225,0       21077,0       4601,0       429,0       329,0       0,0       300,0       282,0       300,0       207,0       347,0       6815,0       398,0       671,0       1242,0       398,0       671,0       1242,0       398,0       671,0       1242,0       398,0       671,0       300,0       2673,0       798,0       1042,0       2447,0       3669,0       807,0       1024,0       2433,0       7343,0       301,0       1236,0       1243,0       3247,0       1236,0       1210,0       140,0       140,0       1415,0       3247,0       1236,0       1240,0       1370,0       140,0   | 2373,02343,02343,02347,02347,02347,02347,02347,02347,02347,02343,030,0234,0234,0234,0234,0234,0234,0244,0444,0444,0429,0333,00,0282,01187,0234,024,02343,0251,0398,0690,01242,03456,03450,03450,03450,03450,03450,03450,03450,03450,03450,03450,03450,0340,0340,0340,0340,0340,0340,0340,0340,0340,0340,0 <td<
td=""><td>2336,0236,0236,0236,0236,0236,02049,0381,0156,0156,01058,0207,021728,0429,0338,00,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0340,0727,015726,02814,0398,02772,03476,0340,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03472,02772,03476,03476,03476,03476,03476,03476,03472,03476,0340,0<!--</td--><td>1315,01315,01310,0563,0236,0236,0108,02049,0182,0144,0156,021845,05114,021845,05114,0238,00,0282,03014,021845,0514,03014,021845,0514,03014,01187,06815,0398,0706,01249,0136,02144,0398,03014,01249,01249,01317,0353,03014,01427,03028,01302,03177,0353,03472,03472,03538,03676,01319,01427,03472,03472,03472,03472,03538,03676,01139,01427,03472,0</td><td>1337,01337,01337,0316,0278,0284,02049,0272,0482,0278,0216,0122,0126,02352,05232,05232,0345,0345,03084,0526,0954,03084,0526,0954,03084,0526,0954,03084,0526,0954,03084,0526,0954,03084,0526,0954,03084,01278,03073,0708,01241,0922,01278,03045,03047,01241,01253,03047,01253,03591,03591,03472,03591,03472,03591,03591,03591,03591,03591,03591,03591,03591,03591,03591,03591,0359,03591,0359,03591,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0350,0350,0</td><td></td><td>2119,02119,02119,02419,02644,01981,02610,0452,01324,01324,02638,01756,05643,01754,03020,0395,0395,0395,0395,0305,03020,0407,05274,0439,0395,03020,0407,0526,03509,0407,03509,0407,03509,01270,01270,01270,01270,03509,03005,03005,03005,01251,04088,01251,04398,01251,0383,02244,04398,01401,03298,01147,03298,01295,0373,03298,01440,0648,03312,02591,02591,02591,037,01450,01450,01450,01450,01440,0648,01440,0648,01440,0648,01440,0648,01440,01440,01440,01440,01440,01440,01440,01440,01440,01440,01440,0&lt;</td><td>2119,0       2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5975,0       1348,0       19481,0       5274,0       439,0       395,0       999,0       405,0       1276,0       3105,0       526,0       277,0       1278,0       1458,0       16519,0       3131,0       42428,0       696,0       2310,0       1333,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1300,0       3414,0       6043,0       340,0       14040</td></td></td<>   | 2336,0236,0236,0236,0236,0236,02049,0381,0156,0156,01058,0207,021728,0429,0338,00,0429,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0338,00,0420,0340,0727,015726,02814,0398,02772,03476,0340,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03476,03472,02772,03476,03476,03476,03476,03476,03476,03472,03476,0340,0 </td <td>1315,01315,01310,0563,0236,0236,0108,02049,0182,0144,0156,021845,05114,021845,05114,0238,00,0282,03014,021845,0514,03014,021845,0514,03014,01187,06815,0398,0706,01249,0136,02144,0398,03014,01249,01249,01317,0353,03014,01427,03028,01302,03177,0353,03472,03472,03538,03676,01319,01427,03472,03472,03472,03472,03538,03676,01139,01427,03472,0</td> <td>1337,01337,01337,0316,0278,0284,02049,0272,0482,0278,0216,0122,0126,02352,05232,05232,0345,0345,03084,0526,0954,03084,0526,0954,03084,0526,0954,03084,0526,0954,03084,0526,0954,03084,0526,0954,03084,01278,03073,0708,01241,0922,01278,03045,03047,01241,01253,03047,01253,03591,03591,03472,03591,03472,03591,03591,03591,03591,03591,03591,03591,03591,03591,03591,03591,0359,03591,0359,03591,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0350,0350,0</td> <td></td> <td>2119,02119,02119,02419,02644,01981,02610,0452,01324,01324,02638,01756,05643,01754,03020,0395,0395,0395,0395,0305,03020,0407,05274,0439,0395,03020,0407,0526,03509,0407,03509,0407,03509,01270,01270,01270,01270,03509,03005,03005,03005,01251,04088,01251,04398,01251,0383,02244,04398,01401,03298,01147,03298,01295,0373,03298,01440,0648,03312,02591,02591,02591,037,01450,01450,01450,01450,01440,0648,01440,0648,01440,0648,01440,0648,01440,01440,01440,01440,01440,01440,01440,01440,01440,01440,01440,0&lt;</td> <td>2119,0       2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5975,0       1348,0       19481,0       5274,0       439,0       395,0       999,0       405,0       1276,0       3105,0       526,0       277,0       1278,0       1458,0       16519,0       3131,0       42428,0       696,0       2310,0       1333,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1300,0       3414,0       6043,0       340,0       14040</td>  | 1315,01315,01310,0563,0236,0236,0108,02049,0182,0144,0156,021845,05114,021845,05114,0238,00,0282,03014,021845,0514,03014,021845,0514,03014,01187,06815,0398,0706,01249,0136,02144,0398,03014,01249,01249,01317,0353,03014,01427,03028,01302,03177,0353,03472,03472,03538,03676,01319,01427,03472,03472,03472,03472,03538,03676,01139,01427,03472,0  
   | 1337,01337,01337,0316,0278,0284,02049,0272,0482,0278,0216,0122,0126,02352,05232,05232,0345,0345,03084,0526,0954,03084,0526,0954,03084,0526,0954,03084,0526,0954,03084,0526,0954,03084,0526,0954,03084,01278,03073,0708,01241,0922,01278,03045,03047,01241,01253,03047,01253,03591,03591,03472,03591,03472,03591,03591,03591,03591,03591,03591,03591,03591,03591,03591,03591,0359,03591,0359,03591,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0359,0350,0350,0   |   | 2119,02119,02119,02419,02644,01981,02610,0452,01324,01324,02638,01756,05643,01754,03020,0395,0395,0395,0395,0305,03020,0407,05274,0439,0395,03020,0407,0526,03509,0407,03509,0407,03509,01270,01270,01270,01270,03509,03005,03005,03005,01251,04088,01251,04398,01251,0383,02244,04398,01401,03298,01147,03298,01295,0373,03298,01440,0648,03312,02591,02591,02591,037,01450,01450,01450,01450,01440,0648,01440,0648,01440,0648,01440,0648,01440,01440,01440,01440,01440,01440,01440,01440,01440,01440,01440,0<  | 2119,0       2119,0       2241,0       1988,0       3191,0       496,0       1409,0       2019,0       3321,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5905,0       1754,0       3020,0       1348,0       1984,0       5975,0       1348,0       19481,0       5274,0       439,0       395,0       999,0       405,0       1276,0       3105,0       526,0       277,0       1278,0       1458,0       16519,0       3131,0       42428,0       696,0       2310,0       1333,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1303,0       1300,0       3414,0       6043,0  
    340,0       14040  |

## Metadata

name_uz	name_ru	name_en	value_uz	value_ru	value_en		
Birinchi chop etilgan sana	Дата первой публикации	Date of first publication	2022-08-04	2022-08-04	2022-08-04		
So'nggi o'zgartirilgan sana	Дата последнего изменения	Last modified date	2024-07-31	2024-07-31	2024-07-31		
Ma'lumotlar to'plami identifikatsiya raqami (kodi)	Идентификационный номер индикатора (код)	Indicator identification number (code)	3.01.01.0005	3.01.01.0005	3.01.01.0005		
Ma'lumotlar to'plami nomi	Имя индикатора	Indicator name	Bir xonali kvartira (uy)lar soni	Количество одно-комнатных квартир (домов)	One-room apartments (houses) in the context of rooms		
Davriyligi	Периодичность	Periodicity	yillik	ежегодный	annual		
Oʻlchov birligi	birligi Единица измерения Unit of gil oxiriga, ,birlik		yil oxiriga, ,birlik	на конец года, единиц	at the end of the year, units		

name_uz	z name_ru name_en		value_uz	value_ru	value_en		
Klassifikatorlar	Классификаторы	Classifiers	Oʻzbekiston Respublikasi Ma'muriy-hududiy tuzilmalarni (obyektlarni) belgilash tizimi idoraviy statistik tasniflagichi	Ведомственный классификатор «Система обозначения административно-территориальных образований (объектов) Республики Узбекистан» (СОАТО)	Departmental classifier of the system of designation of administrative-territorial structures( objects)of the Republic of Uzbekistan		
Hisoblash metodikasi	Методы расчета	Calculation methodology	https://lib.stat.uz/uz/features/xizmatlar- sohasi/651-uy-joy-fondining-asosiy-statistik- ko-rsatkichlarini-shakllantirish-bo-yicha- uslubiy-nizomni-tasdiqlash-to-g-risida	https://lib.stat.uz/uz/features/xizmatlar-sohasi/651- uy-joy-fondining-asosiy-statistik-ko-rsatkichlarini- shakllantirish-bo-yicha-uslubiy-nizomni-tasdiqlash-to- g-risida	https://lib.stat.uz/uz/features/xizmatlar- sohasi/651-uy-joy-fondining-asosiy-statistik- ko-rsatkichlarini-shakllantirish-bo-yicha- uslubiy-nizomni-tasdiqlash-to-g-risida		
Rasmiy statistika tayyorlovchi	Составитель официальной статистики	Official statistics preparer	O'zbekiston Respublikasi Statistika agentligi	Агентство Статистики при Президенте Республики Узбекистан	Statistics Agency under the President of the Republic of Uzbekistan		
Mas'ul boshqarma nomi	Ответственное управление	Name of department	Xizmatlar sohasi statistikasi boshqarmasi	Управление статистики сферы услуг	Department of Services Statistics		
Mas'ul hodim FIO	Ответственный сотрудник ФИО	Responsible officer name	Abdullayev Muhriddin Olim oʻgʻli	Абдуллаев Мухриддин Олимович	Abdullayev Muhriddin Olim oʻgʻli		
Telefon raqami :	Номер телефона :	Phone number :	+998 71 202 80 62	+998 71 202 80 62	+998 71 202 80 62		
Elektron pochta	Электронная почта	Email	a.mirzaxidov@stat.uz	a.mirzaxidov@stat.uz	a.mirzaxidov@stat.uz		
Birlamchi ma'lumot manbasi	Первичный источник информации	Primary source of information	O'zbekiston Respublikasi lqtisodiyot va Moliya vazirligi huzuridagi Kadastr agentligi ma'lumotlari	Данные Кадастрового агентства при Министерства экономики и финансов Республики Узбекистан	Information of the Cadastral Agency under the Ministry of Economy and Finance of the Republic of Uzbekistan		
Hisoblash metodikasi (qisqacha)	Методы расчета (сокращенно)	Calculation methodology (briefly)	"Respublikada jami yil oxiriga mavjud boʻlgan yakka tartibdagi uylar va koʻp kvartirali uylardagi bir xonali kvartiralar inobatga olinadi. Yakka tartibdagi uy-joy - bir yer uchastkasida joylashgan, doimiy yashash, dam olish va shaxsiy xoʻjalikni yuritishga moʻljallangan yordamchi-xoʻjalik imoratlari va hovlidagi inshootlar tegishli boʻlgan bir yoki bir necha turar joy imorati; Kvartira – katta binoning koʻpincha bir oilaga moʻljallangan, bir yoki bir necha xona, oshxona va boshqalar yordamchi boʻlmalardan iborat boʻladigan alohida yashash joyi."	"Учытавается одно- комнатные квартиры в многоквартирных домах и индивидуальных домах по Республике на конец года. Индивидуальное жилье – одно или несколько жилых домов, расположенных на одном земельном участке, с подсобными постройками для постоянного проживания, отдыха и самозанятости, а также один или несколько жилых домов, которым принадлежат постройки во дворе. Квартира — отдельное жилое помещение в большом доме, часто предназначенное для одной семьи, состоящее из одной или нескольких комнат, кухни и других вспомогательных помещений."	" One-room Apartments are taken into account at the end of the year in apartment buildings and individual houses in the Republic . Individual housing is one or more residential buildings located on the same plot of land, with outbuildings for permanent residence, recreation and self-employment, as well as one or more residential buildings that own buildings in the courtyard. An apartment is a separate living space in a large house, often designed for one family, consisting of one or more rooms, a kitchen and other auxiliary rooms."		