A Desertful of Petals: A Complete Concordance of Ghālib's Urdu Divān By Taimoor Shahid

About the Concordance

This is a complete concordance of Dīvān-e Ghālib, the Urdu works of Mirza Asadullah Baig Khan Ghālib (1796-1869), the preeminent Indian Urdu and Persian poet known for his *ghazals*. The *ghazal*, a traditional genre of Arabic, Persian, Urdu poetry is comprised of independent two line poems called *shi'rs* that follow a rhyme and are in one meter. This concordance—a complete index—is a digitally compiled work that uses his traditional divan, known in Urdu as *muravvaj dīvān*, as a reference point. This divan has two hundred and thirty four *ghazals* in total. The *ghazals*, however, are not traditionally numbered but they follow the same traditional sequence in all editions of the *muravvaj dīvān*.

Here I use Professor Frances Pritchett's numbering of the *ghazals* and its individual *shi'rs* as found on her web project on Ghālib, 'A Desertful of Roses',¹ where each *ghazal* is numbered from 1-234 and each *shi'r* of the *ghazal* is numbered from 1-. Every reference in the concordance thus is composed of a *ghazal* number and a *shi'r* number. This is how a sample entry looks like: [word]: {ghazal no., shi'r no.}...: [frequency of the word in corpus]. For example, ābād: {101,9}, {145,1}, {182,2}: 3. The word ābād appears 3 times in the corpus, in shi'r 9 of ghazal 101, shi'r 1 of ghazal 145, and shi'r 2 of ghazal 182. The textual corpus I use to compile the concordance is also borrowed from Pritchett's web project, and is in the Roman transliteration system used for the project. I owe much gratitude to her for making the text available publicly.

Finally, it must be mentioned that this is the first research tool of its kind for Urdu, the first known concordance for any Urdu text, and is part of a larger project of compiling similar concordances for other canonical Urdu works, such as the complete works of Mir Taqi Mir (d. 1810), Muhammad Iqbal (d. 1938), and Faiz Ahmad Faiz (d. 1984) amongst others. One hopes to make this, and other concordances, available dynamically on a web site very soon, in addition to the textual versions. This piece has not been published, and is being made available publicly for the first time in this format.

¹ http://www.columbia.edu/itc/mealac/pritchett/00ghalib/ghazal_index.html

```
ā: {10,10}, {35,6}, {58,5}, {58,7}, {59,3}, {60,12}, {72,7}, {86,4}, {88,1}, {89,1}, {102,1}, {111,13},
\{117,3\}, \{141,7\}, \{153,1\}, \{167,9\}, \{169,11\}, \{170,1\}, \{174,5\}, \{179,4\}, \{193,1\}, \{205,1\}, \{207,2\},
{209,11}, {228,6}: 25
āb: {15,1}, {15,4}, {15,10}, {16,4}, {25,2}, {49,6}, {63,1}, {63,1}, {75,1}, {116,9}, {117,2}, {139,5},
{151,3}, {157,6}, {165,2}, {181,4}, {193,2}, {223,1}, {227,3}, {228,5}: 20
ab: {7,4}, {10,7}, {11,2}, {16,2}, {16,5}, {19,4}, {19,7}, {25,8}, {41,5}, {48,4}, {59,1}, {61,6},
\{66,1\}, \{85,4\}, \{86,9\}, \{97,13\}, \{111,2\}, \{114,7\}, \{119,10\}, \{124,5\}, \{127,1\}, \{140,2\}, \{158,3\}, \{127,1\}, \{140,2\}, \{158,3\}, \{127,1\}, \{140,2\}, \{158,3\}, \{127,1\}, \{140,2\}, \{124,5\}, \{127,1\}, \{140,2\}, \{124,5\}, \{127,1\}, \{140,2\}, \{124,5\}, \{127,1\}, \{140,2\}, \{124,5\}, \{127,1\}, \{140,2\}, \{124,5\}, \{127,1\}, \{140,2\}, \{124,5\}, \{127,1\}, \{124,5\}, \{127,1\}, \{124,5\}, \{127,1\}, \{124,5\}, \{127,1\}, \{124,5\}, \{127,1\}, \{124,5\}, \{127,1\}, \{124,5\}, \{127,1\}, \{124,5\}, \{127,1\}, \{124,5\}, \{127,1\}, \{124,5\}, \{127,1\}, \{124,5\}, \{127,1\}, \{124,5\}, \{127,1\}, \{124,5\}, \{127,1\}, \{124,5\}, \{127,1\}, \{124,5\}, \{127,1\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,5\}, \{12
{158,4}, {158,6}, {160,3}, {161,3}, {177,7}, {178,4}, {178,5}, {189,3}, {201,3}, {203,3}, {204,10},
{215,9}, {216,3}, {217,5}, {232,7}, {234,12}: 39
ābād: {101,9}, {145,1}, {182,2}: 3
ābādī: {58,8}: 1
ābalah: {69,1}, {173,6}, {177,4}: 3
ābaloñ: {60,9}, {108,7}: 2
'aba$: {43,6}, {170,4}: 2
ābgīnah: {153,2}, {192,3}: 2
abhī: {7,3}, {62,5}, {66,5}, {91,12}, {99,6}, {120,5}, {120,7}, {139,12}, {194,5}, {204,3}, {204,9},
{208,12}, {208,13}, {231,4}, {232,8}: 15
abjad: {48,2}, {203,2}: 2
āblah: {190,5}: 1
abnā: {136,7}: 1
abr: {15,1}, {33,7}, {48,7}, {61,6}, {69,1}, {97,13}, {107,2}, {120,7}, {162,7}: 9
ābrū: {60,3}, {87,1}, {158,6}, {178,10}, {219,3}: 5
abrū: {62,3}: 1
achchhā: {19,5}, {22,4}, {26,1}, {55,1}, {66,3}, {92,5}, {120,1}, {174,1}, {174,1}, {174,2}, {174,3},
{174,4}, {174,5}, {174,6}, {174,7}, {174,8}, {174,8}, {174,9}, {174,10}, {186,2}, {189,10}, {198,3},
{204,6}, {208,14}, {229,7}, {232,9}: 26
achchhe: {62,11}, {163,8}: 2
achchhoñ: {86,1}, {189,1}: 2
adā: {21,13}, {26,7}, {27,6}, {56,5}, {57,2}, {80,7}, {84,1}, {88,1}, {98,8}, {116,2}, {158,1},
{162,5}, {177,9}, {178,2}, {209,9}, {227,1}, {230,1}, {234,4}, {234,14}: 19
adab: {125,3}: 1
adaboñ: {133,3}: 1
'adālat: {164,9}: 1
'adam: {5,3}, {24,7}, {96,2}, {167,9}, {196,7}, {210,5}, {212,2}: 7
ādam: {96,3}, {219,3}: 2
'ādat: {148,9}: 1
'adāvat: {112,6}, {119,1}, {148,2}: 3
ādmī: {17,1}, {36,10}, {115,5}, {119,6}, {126,8}, {180,7}: 6
adrāk: {51,4}: 1
'adū: {33,5}, {126,9}, {151,6}, {168,3}, {178,3}, {186,1}: 6
a'e: {163,4}: 1
ā'e: {22,2}, {46,1}, {57,9}, {97,3}, {97,3}, {97,12}, {106,2}, {115,1}, {115,4}, {116,3}, {133,1},
{162,7}, {162,11}, {163,1}, {163,1}, {163,2}, {163,3}, {163,5}, {163,6}, {163,7}, {163,8}, {163,9},
\{174,2\}, \{174,3\}, \{191,2\}, \{191,7\}, \{194,3\}, \{201,2\}, \{219,3\}, \{228,6\}, \{228,6\}, \{234,7\}: 32
ā'en: {19,3}, {46,1}, {218,2}: 3
ā'eñge: {62,4}: 1
āfāq: {141,6}: 1
```

```
āfat: {42,4}, {195,1}, {234,4}: 3
afgan: {57,7}: 1
afgār: {86,6}: 1
afġhāñ: {226,1}: 1
\mathbf{af}^{c}\bar{\mathbf{1}}: {9,2}, {217,1}: 2
āfirīnish: {105,2}: 1
'āfiyat: {42,4}, {54,3}, {155,2}, {206,3}: 4
afsānah: {184,2}: 1
afshāñ: {6,2}, {113,6}, {176,6}: 3
afshānī: {202,1}, {208,7}, {216,3}: 3
afshardah: {100,8}: 1
afshurdan: {212,3}: 1
afsos: {12,1}, {50,1}, {145,4}: 3
afsūn: {229,3}: 1
afsurdagī: {5,6}, {212,3}, {214,3}, {230,3}: 4
afsurdah: {10,9}, {117,1}, {230,6}: 3
afsūs: {39,3}: 1
āftāb: {68,4}, {87,3}, {97,11}, {138,2}, {152,1}, {194,4}: 6
afzā'ish: {132,4}: 1
\bar{\mathbf{a}}\mathbf{g}: {5,2}, {86,7}, {126,3}, {142,1}, {190,10}, {210,5}: 6
\bar{\mathbf{a}}\mathbf{gah}\bar{\mathbf{i}}: {1,4}, {33,2}, {148,5}, {169,8}, {213,2}: 5
agar: {4,1}, {7,5}, {10,4}, {20,1}, {20,2}, {20,3}, {20,6}, {20,7}, {20,8}, {22,2}, {27,3}, {31,2},
{45,3}, {49,4}, {53,9}, {55,1}, {56,1}, {62,9}, {77,1}, {91,3}, {91,7}, {91,8}, {91,8}, {99,5}, {100,7},
\{107,2\}, \{111,7\}, \{112,3\}, \{117,1\}, \{117,3\}, \{118,4\}, \{120,7\}, \{124,2\}, \{125,4\}, \{125,5\}, \{127,3\},
{159,4}, {166,2}, {169,6}, {170,6}, {173,5}, {173,10}, {174,3}, {175,7}, {178,8}, {178,9}, {182,1},
\{189,1\}, \{191,4\}, \{192,1\}, \{195,2\}, \{201,1\}, \{201,3\}, \{216,2\}, \{219,4\}, \{230,10\}: 56
agarchih: {20,7}, {91,11}, {151,1}: 3
āge: {7,4}, {36,5}, {113,6}, {161,3}, {176,1}, {176,1}, {176,2}, {176,3}, {176,4}, {176,5}, {176,6},
\{176,7\}, \{208,1\}, \{208,1\}, \{208,2\}, \{208,3\}, \{208,4\}, \{208,5\}, \{208,6\}, \{208,7\}, \{208,8\}, \{208,9\},
{208,10}, {208,11}, {208,12}, {208,13}, {208,14}: 27
āģhosh: {57,6}, {74,1}, {173,7}, {184,1}, {185,1}, {187,2}, {213,2}, {226,5}, {230,4}: 9
\bar{a}ghosh\bar{i}: {80,9}, {172,2}: 2
aġhvār: {89,2}, {112,6}: 2
āgīñ: {199,3}: 1
agle: {36,11}, {86,3}: 2
āh: {4,3}, {5,3}, {6,6}, {13,4}, {28,2}, {35,6}, {62,9}, {78,1}, {108,2}, {122,1}, {142,2}, {148,8},
{164,11}: 13
aham: {123,7}: 1
āhan: {120,6}: 1
āhang: {15,10}, {123,1}, {172,3}: 3
aḥbāb: {7,6}, {15,6}, {113,5}, {212,1}, {212,4}: 5
'ahd: {20,3}, {97,3}, {145,4}, {170,6}, {170,6}, {192,5}, {234,12}: 7
'ahdī: {206,2}: 1
āheñ: {93,1}, {111,11}: 2
ahl: {5,6}, {17,5}, {29,2}, {57,1}, {57,6}, {60,2}, {75,2}, {75,3}, {86,5}, {96,6}, {99,9}, {101,4},
\{102,3\}, \{108,7\}, \{111,16\}, \{118,1\}, \{138,4\}, \{158,6\}, \{163,6\}, \{167,8\}, \{167,10\}, \{182,2\}, \{204,1\},
{204,5}, {210,5}, {232,5}: 26
ahmagoñ: {99,7}: 1
aḥrām: {180,4}, {232,6}: 2
```

```
āhū: {23,1}, {228,1}: 2
aḥvāl: {57,4}, {134,2}: 2
\bar{\mathbf{a}}'ī: \{10,3\}, \{86,1\}, \{95,2\}, \{111,3\}, \{113,5\}, \{156,1\}, \{181,1\}, \{185,1\}, \{208,11\}: 9
ai: {41,3}, {56,3}, {66,5}, {72,5}, {75,4}, {87,2}, {96,4}, {101,7}, {108,3}, {112,5}, {131,3},
{137,1}: 12
'aib: {36,8}: 1
\bar{\mathbf{a}}'\bar{\mathbf{n}}: {177,12}, {215,2}: 2
'ain: {194,2}: 1
aiñ: {93,1}: 1
ā'inah: {16,2}, {17,4}, {22,3}, {29,2}, {68,3}, {98,9}, {116,8}, {128,1}, {128,1}, {141,3}, {173,5},
{190,9}, {206,2}, {208,6}, {213,1}, {217,3}, {228,5}, {228,9}: 18
\bar{\mathbf{a}}'\bar{\mathbf{n}}nah: \{8,3\}, \{10,5\}, \{34,2\}, \{40,1\}, \{41,4\}, \{42,5\}, \{47,1\}, \{63,1\}, \{63,1\}, \{64,2\}, \{73,1\}, \{96,4\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1
\{122,2\}, \{125,5\}, \{170,5\}, \{172,1\}, \{187,1\}, \{190,4\}, \{228,2\}, \{229,1\}, \{230,2\}, \{230,4\}, \{230,8\}:
ā'ine: {48,10}, {56,2}: 2
ā'īne: {60,10}, {113,6}: 2
aisā: {25,2}, {61,5}, {85,5}, {124,7}, {177,7}, {229,1}, {229,7}, {232,9}: 8
aise: {66,7}, {133,1}, {153,6}, {215,2}, {215,3}: 5
'aish: {27,3}, {45,2}, {58,9}, {63,2}, {63,2}, {64,3}, {101,3}, {211,2}, {212,3}, {229,6}, {234,9}: 11
aisī: {5,2}, {25,3}, {110,1}, {125,4}, {127,1}, {161,5}, {191,2}, {219,1}: 8
ā'iyo: {176,5}: 1
āj: {4,5}, {10,10}, {14,8}, {15,13}, {19,4}, {26,5}, {26,10}, {43,2}, {54,1}, {54,1}, {54,2}, {54,3},
\{66,3\}, \{77,4\}, \{80,8\}, \{86,2\}, \{87,9\}, \{98,1\}, \{98,2\}, \{107,2\}, \{107,4\}, \{121,7\}, \{159,3\}, \{164,13\},
{177,13}, {201,2}: 26
'ajab: {7,7}, {49,4}, {154,4}, {176,1}, {230,9}: 5
'ājiz: {123,8}, {183,9}, {226,1}: 3
'ajz: {29,3}, {33,2}, {34,5}, {42,3}, {132,1}, {155,3}, {182,1}, {206,3}: 8
ajzā: {10,12}, {18,2}, {87,3}, {105,2}, {111,14}, {167,7}: 6
akbar: {174,9}: 1
akhir: {162,1}: 1
āķhir: {25,9}, {36,9}, {43,1}, {53,4}, {61,8}, {63,1}, {63,1}, {63,2}, {63,1}, {63,1}, {63,2}, {65,1},
\{91,4\}, \{110,4\}, \{112,7\}, \{131,2\}, \{133,4\}, \{142,2\}, \{196,7\}, \{204,3\}, \{214,4\}: 21
akhtar: {14,8}, {139,10}: 2
'aks: {60,10}, {115,4}: 2
ak$ar: {14,9}, {160,5}: 2
al: {21,8}, {91,6}: 2
'ālam: {1,4}, {10,5}, {10,12}, {14,6}, {15,12}, {18,2}, {49,10}, {64,6}, {90,2}, {100,3}, {140,1},
{141,7}, {145,1}, {154,2}, {163,3}, {181,2}, {182,2}, {188,1}, {192,2}, {208,3}, {214,2}, {217,4},
 {217,4}: 23
alam: {142,2}, {167,4}, {175,2}, {176,3}: 4
 'alam: {167,8}, {177,9}: 2
'alāmat: {206,1}: 1
ālāt: {210,2}: 1
'alāvah: {107,5}: 1
```

```
'alī: {51,3}, {99,10}, {141,5}: 3
'ālī: {99,10}, {154,2}, {182,1}: 3
alif: {34,2}, {61,3}: 2
'alīh: {228,4}: 1
all;āh: {48,4}, {48,4}, {121,5}, {167,7}: 4
almās: {2,1}, {197,1}: 2
ālūdah: {10,11}, {61,6}, {232,6}: 3
'ām: {60,3}, {232,5}, {234,14}: 3
āmad: {53,1}, {114,3}, {114,3}, {164,2}, {202,8}, {223,1}, {228,8}, {228,8}, {231,5}: 9
āmādah: {105,2}: 1
āmadah: {230,7}: 1
'amal: {14,5}, {232,4}: 2
am\bar{a}\tilde{n}: {91,6}, {154,1}: 2
a'mār: {160,5}: 1
'amārī: {164,3}: 1
amn: {234,1}: 1
āmoz: {6,5}, {190,4}: 2
āmozī: {178,3}: 1
ān: {116,4}, {191,8}: 2
an: {21,8}: 1
ānā: {104,1}, {136,4}, {136,5}, {163,3}: 4
'anāñ: {36,1}, {229,5}: 2
'anāsir: {85,8}: 1
'anbar: {53,8}: 1
anbarīñ: {162,6}: 1
'andalīb: {187,2}, {228,5}, {228,8}: 3
andar: {14,5}, {97,9}, {121,5}: 3
andāz: {8,3}, {15,9}, {18,4}, {19,5}, {27,8}, {57,2}, {62,11}, {64,6}, {68,5}, {71,7}, {123,4},
\{132,1\}, \{132,2\}, \{147,3\}, \{158,5\}, \{178,1\}, \{181,1\}, \{202,7\}, \{207,3\}, \{208,7\}, \{230,4\}: 21
andāzah: {18,1}, {92,5}, {170,2}: 3
andāze: {185,3}: 1
andesh: {53,2}: 1
andeshah: {5,4}, {15,11}, {145,4}: 3
andeshah'hā: {71,2}: 1
andeshe: {153,2}: 1
andher: {87,4}, {164,10}: 2
añdherī: {14,8}: 1
andoh: {7,5}, {9,3}, {25,1}, {86,3}: 4
āne: {26,5}, {97,3}, {123,9}, {136,1}, {149,4}, {176,7}, {202,7}: 7
angabīñ: {118,2}: 1
angez: {71,7}, {200,3}: 2
angūr: {100,8}: 1
angusht: {48,6}, {50,1}, {50,2}, {50,3}, {186,2}: 5
anjām: {212,2}: 1
anjum: {14,2}: 1
anjuman: {56,1}, {87,5}, {119,6}, {163,9}, {204,5}: 5
āñkh: {3,3}, {120,3}, {131,1}, {178,6}, {221,3}, {231,2}, {232,8}: 7
```

```
āñkheñ: {52,1}, {72,3}, {111,4}, {207,3}: 4
āñkhoñ: {36,5}, {110,6}, {111,6}, {126,6}, {180,5}, {208,13}: 6
'anqā: {1,4}, {5,3}, {145,1}: 3
āñsū: {120,3}: 1
ā'o: {191,7}, {231,7}: 2
\bar{ap}: {4,7}, {10,10}, {17,3}, {17,3}, {17,6}, {19,2}, {36,1}, {43,6}, {53,11}, {60,7}, {92,7}, {115,3},
{131,2}, {153,1}, {163,8}, {167,3}, {177,5}, {189,9}, {203,5}, {210,5}: 20
apnā: {4,5}, {23,1}, {30,2}, {40,1}, {43,1}, {43,1}, {43,2}, {43,3}, {43,4}, {43,5}, {43,6}, {43,7},
{43,8}, {53,8}, {86,5}, {92,7}, {100,4}, {163,7}, {226,5}: 19
apne: {1,4}, {15,13}, {34,5}, {34,6}, {40,2}, {46,4}, {87,7}, {91,11}, {98,8}, {99,9}, {106,2},
{115,6}, {119,5}, {119,8}, {122,2}, {126,7}, {136,4}, {142,1}, {148,4}, {153,1}, {160,1}, {163,6},
{176,1}, {176,6}, {177,6}, {189,2}, {198,1}: 27
apnī: {15,12}, {36,2}, {43,5}, {53,11}, {60,1}, {64,5}, {71,1}, {86,2}, {88,1}, {98,5}, {99,8},
\{105,1\}, \{108,2\}, \{114,1\}, \{118,4\}, \{126,2\}, \{126,2\}, \{139,3\}, \{148,5\}, \{150,1\}, \{157,7\}, \{159,2\},
{167,3}, {167,3}, {189,7}, {205,1}, {210,5}, {234,2}: 28
'aqd: {50,1}: 1
'āqibat: {53,2}: 1
ʻaqīdah: {92,7}: 1
'aql: {42,1}, {233,9}: 2
'ār: {91,8}, {194,5}: 2
ārā: {45,1}, {169,3}, {189,7}, {208,6}: 4
ārā'ī: {15,3}, {61,2}, {154,3}, {181,2}: 4
ārā'ish: {71,2}, {98,9}, {234,12}: 3
ārā'iyāñ: {111,2}, {153,7}: 2
ārām: {57,1}, {154,4}, {163,7}, {232,3}: 4
āramīdagī: {149,1}: 1
'araq: {34,4}, {141,6}: 2
arbāb: {42,3}, {48,4}, {49,2}, {198,3}: 4
'arbadah: {29,3}, {100,5}, {186,4}: 3
āre: {151,6}: 1
'ārif: {66,5}, {131,9}: 2
'ariz: {192,5}: 1
'āriz: {200.3}: 1
armān: {219,1}: 1
armuġhāñ: {2,1}: 1
'arsah: {141,6}, {233,2}: 2
'arse: {14,7}: 1
'arsh: {15,7}, {43,3}, {177,7}: 3
'arz: {5,4}, {24,8}, {41,1}, {57,5}, {59,9}, {114,7}, {164,7}, {166,4}, {192,3}, {212,1}, {226,1},
{233,9}: 12
arzāñ: {183,6}: 1
arzānī: {58,4}, {77,3}: 2
ārzū: {5,6}, {16,2}, {39,3}, {56,1}, {80,9}, {120,2}, {137,1}, {146,2}, {161,9}, {178,9}, {200,2},
{203,4}, {203,4}, {221,2}, {233,13}: 15
```

```
ārzū'eñ: {10,8}: 1
ās: {140,1}: 1
āsā: {24,3}, {220,2}: 2
asad: {2,1}, {3,6}, {7,7}, {13,7}, {19,7}, {23,1}, {25,9}, {27,8}, {34,8}, {35,10}, {41,8}, {42,6},
{45,5}, {49,12}, {50,3}, {64,6}, {78,7}, {81,5}, {109,1}, {112,10}, {113,9}, {114,7}, {119,10},
{140,6}, {141,7}, {148,10}, {152,7}, {153,10}, {167,10}, {189,9}, {190,10}, {193,5}, {199,4},
{200,3}, {210,7}, {214,12}, {221,3}, {228,10}: 38
asadull;āh: {71,10}, {158,9}: 2
āsā'ish: {203,3}: 1
asāmī: {137,1}: 1
\bar{a}s\bar{a}\tilde{n}: {6,5}, {8,2}, {17,1}, {34,7}, {85,5}, {111,15}, {112,3}, {120,2}, {120,5}, {136,3}: 10
āsānī: {202,6}: 1
asar: {4,3}, {15,9}, {54,2}, {78,1}, {108,2}, {114,4}, {114,4}, {123,5}, {145,3}, {163,8}, {190,5},
{210,4}: 12
asbāb: {34,3}, {202,4}: 2
āshāmī: {87,9}, {219,6}: 2
ash ar: {14,1}, {173,11}, {175,6}: 3
'āshiq: {15,10}, {17,9}, {21,11}, {39,2}, {65,1}, {68,4}, {72,3}, {73,2}, {77,6}, {94,1}, {131,2},
{153,8}, {167,10}, {180,3}, {188,1}, {208,10}, {226,5}, {227,3}: 18
'āshiqī: {78,3}: 1
āshiyāñ: {126,5}, {228,8}, {234,6}: 3
āshiyān: {167,2}: 1
ashk: {15,3}, {58,2}, {108,4}, {113,1}, {164,5}, {164,12}, {173,3}, {233,17}: 8
āshnā: {42,1}, {42,2}, {42,3}, {42,4}, {42,5}, {42,6}, {43,4}, {64,4}, {172,2}, {209,3}, {212,4}: 11
āshnā'ī: {24.4}: 1
āshob: {33,2}, {139,2}: 2
āshtī: {169,2}: 1
āshuftagāñ: {96,2}: 1
āshuftagī: {3,2}, {203,3}: 2
āshuftah: {36,8}, {86,9}, {159,7}, {183,3}, {184,2}, {201,9}: 6
ashyā: {208,3}: 1
asīr: {121,3}, {234,6}: 2
asīrī: {1,5}, {72,1}: 2
asīroñ: {15,13}: 1
asl: {98,6}, {115,5}, {120,8}, {131,6}: 4
āsmān: {110,7}, {138,1}: 2
āsmāñ: {15,7}, {43,8}, {46,2}, {126,8}, {217,4}, {234,1}, {234,12}: 7
āsmānī: {160,5}: 1
asnām: {154,3}: 1
āstāñ: {43,6}, {115,2}, {126,4}, {177,11}, {234,11}: 5
āstān: {46,5}: 1
āstīñ: {14,3}: 1
ātā: {11,2}, {32,3}, {54,2}, {60,4}, {61,6}, {72,1}, {79,2}, {97,5}, {100,7}, {104,2}, {107,4},
\{114,4\}, \{123,1\}, \{161,7\}, \{163,3\}, \{177,7\}, \{208,12\}, \{217,1\}, \{217,4\}, \{221,3\}: 20\}
'atāb: {91,5}, {97,10}, {207,3}: 3
āte: {36,1}, {97,4}, {97,4}, {169,13}, {203,5}: 5
atfāl: {208.1}: 1
\bar{\mathbf{a}}\bar{\mathbf{t}}: {53,11}, {98,11}, {153,3}, {161,1}, {161,1}, {161,2}, {161,3}, {161,3}, {161,4}, {161,5},
```

```
\{161,6\}, \{161,7\}, \{161,8\}, \{161,9\}, \{161,9\}, \{161,10\}, \{186,2\}, \{194,5\}, \{232,2\}: 19\}
atish: {1,5}, {1,5}, {5,1}, {56,6}, {60,2}, {61,6}, {64,2}, {69,2}, {73,1}, {73,2}, {75,1}, {91,8},
{136,3}, {143,2}, {149,2}, {153,10}, {157,6}, {160,2}, {173,10}, {190,3}, {191,9}, {216,3}: 22
ātishīñ: {5,3}: 1
auj: {90,2}, {106,4}, {169,4}: 3
auk: {193,4}: 1
\bar{\mathbf{a}}'\bar{\mathbf{u}}\bar{\mathbf{n}}: {30,1}, {107,3}: 2
aur: {3,1}, {3,4}, {5,6}, {12,1}, {13,3}, {14,7}, {16,2}, {17,3}, {17,6}, {19,2}, {20,1},
\{22,8\}, \{27,2\}, \{30,1\}, \{36,6\}, \{41,3\}, \{42,4\}, \{42,4\}, \{42,5\}, \{43,1\}, \{43,3\}, \{62,1\}, \{62,1\}, \{62,2\},
 \{62,2\}, \{62,3\}, \{62,4\}, \{62,5\}, \{62,6\}, \{62,7\}, \{62,8\}, \{62,9\}, \{62,10\}, \{62,11\}, \{62,11\}, \{64,4\}, \{62,11\}, \{64,4\}, \{62,11\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\}, \{64,4\},
 \{66,1\}, \{66,1\}, \{66,2\}, \{66,3\}, \{66,3\}, \{66,4\}, \{66,5\}, \{66,6\}, \{66,7\}, \{66,8\}, \{66,9\}, \{66,10\}, \{70,3\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,10\}, \{66,
 \{71,2\}, \{71,2\}, \{71,3\}, \{71,9\}, \{77,3\}, \{77,6\}, \{78,3\}, \{85,1\}, \{85,7\}, \{86,4\}, \{88,3\}, \{88,3\}, \{91,2\},
 \{97,4\}, \{97,8\}, \{107,5\}, \{107,7\}, \{111,11\}, \{112,4\}, \{112,9\}, \{115,6\}, \{115,6\}, \{116,4\}, \{123,2\},
 \{124,7\}, \{125,3\}, \{125,3\}, \{125,7\}, \{127,1\}, \{127,2\}, \{127,3\}, \{131,2\}, \{141,4\}, \{145,2\}, \{151,2\},
 {151,8}, {151,9}, {153,8}, {156,1}, {160,1}, {160,1}, {160,2}, {160,3}, {160,4}, {160,5}, {160,6},
 \{162,2\}, \{162,9\}, \{163,9\}, \{174,2\}, \{174,3\}, \{175,1\}, \{177,6\}, \{177,7\}, \{178,9\}, \{179,1\}, \{179,4\},
\{180,4\}, \{183,1\}, \{185,2\}, \{191,9\}, \{201,2\}, \{205,2\}, \{205,3\}, \{210,1\}, \{215,4\}, \{219,5\}, \{219,8\},
{219,9}, {232,7}, {234,7}, {234,8}, {234,11}, {234,12}, {234,13}: 125
aurang: {208,2}: 1
aurāq: {18,5}: 1
auroñ: {38,1}: 1
auzā<sup>c</sup>: {136,7}: 1
āvāragī: {42,4}, {210,3}: 2
āvāragīhā: {21,7}: 1
āvārah: {140,2}: 1
āvāz: {62,7}, {71,1}, {147,1}, {147,2}, {161,6}, {231,4}: 6
āve: {120,7}, {138,4}, {173,1}, {173,1}, {173,2}, {173,3}, {173,4}, {173,5}, {173,6}, {173,7},
{173,8}, {173,9}, {173,10}, {173,11}, {201,2}, {224,1}: 16
āveñ: {191,5}: 1
āveñge: {204,10}: 1
av: {21,2}, {21,10}, {24,3}, {35,4}, {53,2}, {54,3}, {54,3}, {71,7}, {71,7}, {71,10}, {72,1}, {76,1},
\{76,2\}, \{79,2\}, \{80,3\}, \{90,4\}, \{99,3\}, \{100,5\}, \{101,1\}, \{111,16\}, \{112,9\}, \{126,4\}, \{130,3\},
 {141,3}, {141,4}, {145,3}, {148,3}, {148,8}, {151,5}, {158,4}, {159,4}, {159,7}, {161,7}, {162,4},
 {169,3}, {169,6}, {173,10}, {176,5}, {177,9}, {181,2}, {187,2}, {191,2}, {196,7}, {204,8}, {205,5},
 {213,2}, {214,4}, {220,1}, {228,2}, {228,5}, {228,8}, {228,9}, {228,10}, {229,3}, {230,5}, {230,9},
{232,8}, {234,3}: 58
\bar{\mathbf{a}}\mathbf{y}\bar{\mathbf{a}}: {2,1}, {3,1}, {5,4}, {8,1}, {8,1}, {8,2}, {8,3}, {35,1}, {35,1}, {35,2}, {35,3}, {35,4}, {35,5},
\{35,6\}, \{35,7\}, \{35,8\}, \{35,9\}, \{35,10\}, \{36,9\}, \{48,5\}, \{86,6\}, \{121,7\}, \{139,3\}, \{185,3\}, \{200,3\},
{204,5}, {219,6}, {234,10}: 28
ayāġh: {33,2}: 1
'ayār: {60,7}: 1
āye: {66,3}, {72,3}: 2
ayyām: {15,11}, {189,4}: 2
az: {17,4}, {41,5}, {67,2}, {81,1}, {92,2}, {101,4}, {128,1}, {165,3}, {185,1}, {185,3}, {202,9},
{220,2}, {226,3}: 13
a'zā: {77,6}: 1
'ażāb: {97,1}: 1
āzād: {7,7}, {33,5}: 2
āzādah: {22,2}: 1
```

```
āzādī: {80,2}, {94,2}, {165,2}: 3
āzādoñ: {81,1}: 1
a'zam: {197,1}: 1
āzār: {53,10}, {60,3}, {60,6}, {72,2}, {72,5}, {92,3}, {109,1}, {112,4}, {173,4}: 9
āżar: {91,8}: 1
'azīz: {70,1}, {70,1}, {70,2}, {70,3}, {91,3}, {91,3}, {110,5}, {115,8}, {119,9}, {178,7}: 10
'azm: {123,10}: 1
āzmā: {4,4}, {21,4}, {21,12}, {26,3}, {139,9}, {214,9}: 6
āzmā'e: {115,6}: 1
āzmā'ish: {204,1}, {204,1}, {204,2}, {204,2}, {204,3}, {204,4}, {204,5}, {204,6}, {204,7}, {204,8},
{204,9}, {204,10}: 12
āzmānā: {126,9}: 1
āzmāne: {26,3}, {104,2}: 2
āzurdagāñ: {37,1}: 1
āzurdah: {132,2}, {132,3}, {133,1}: 3
ba: {82,1}, {214,2}: 2
bā: {94,2}, {157,3}, {233,7}: 3
bāb: {7,1}, {15,7}, {15,13}, {97,6}, {98,1}: 5
bachchoñ: {66,8}: 1
bacheñ: {20,7}: 1
bachte: {124,2}: 1
ba<sup>c</sup>d: {17,8}, {31,3}, {57,1}, {57,1}, {57,2}, {57,3}, {57,4}, {57,5}, {57,6}, {57,7}, {57,8}, {57,9},
{121,5}, {159,2}: 14
bād: {2,1}, {18,5}, {47,1}, {75,5}, {80,6}, {101,6}, {105,2}, {107,2}, {107,3}, {181,6}, {183,7}: 11
bad: {25,3}, {34,4}, {34,5}, {37,2}, {60,10}, {97,6}, {113,7}, {153,5}, {177,6}, {178,3}, {184,2},
{202,5}, {205,3}, {205,4}, {206,2}, {226,2}, {230,2}: 17
badā: {101,5}: 1
bādah: {13,5}, {18,1}, {20,11}, {59,7}, {60,11}, {100,8}, {111,13}, {152,4}, {158,3}, {163,4},
{169,5}, {176,2}, {178,7}, {181,6}, {199,1}, {219,6}, {223,2}: 17
badalne: {144,1}: 1
badan: {121,7}, {140,3}, {178,4}: 3
bādbān: {166,3}: 1
badgumānī: {75,7}: 1
badī: {100,1}, {136,7}: 2
badlā: {43,6}: 1
badle: {72,4}, {91,9}, {170,2}: 3
badnām: {232,9}: 1
badr: {177,11}: 1
bādshāh: {124,7}, {218,2}: 2
badtar: {226,3}: 1
bāg: {98,4}: 1
bāģh: {10,1}, {25,7}, {33,1}, {33,7}, {149,4}, {173,8}, {174,9}, {196,2}, {196,2}, {217,1}: 10
baghair: {3,6}, {59,1}, {59,1}, {59,2}, {59,3}, {59,4}, {59,5}, {59,6}, {59,7}, {59,8}, {59,9}, {79,1},
{115,9}, {151,7}: 14
baġhal: {10,10}: 1
bāġhbān: {169,9}: 1
bāġhbānī: {214,6}: 1
bah: {3,1}, {3,1}, {6,4}, {8,1}, {8,2}, {8,3}, {12,2}, {17,6}, {18,5}, {24,1}, {24,2}, {27,7}, {29,1},
\{29,2\}, \{34,1\}, \{39,3\}, \{42,2\}, \{45,1\}, \{48,5\}, \{49,6\}, \{49,11\}, \{50,2\}, \{54,1\}, \{56,2\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56
```

```
\{56,5\}, \{56,6\}, \{58,9\}, \{61,7\}, \{64,2\}, \{66,9\}, \{68,2\}, \{72,6\}, \{75,3\}, \{75,3\}, \{75,5\}, \{75,5\}, \{77,4\},
\{80,4\}, \{88,2\}, \{90,1\}, \{92,5\}, \{92,6\}, \{92,7\}, \{95,2\}, \{100,1\}, \{108,3\}, \{109,1\}, \{111,11\}, \{112,4\},
\{113,2\}, \{117,2\}, \{120,8\}, \{121,5\}, \{125,10\}, \{128,1\}, \{130,1\}, \{131,9\}, \{132,1\}, \{155,3\}, \{168,1\},
\{168,2\}, \{169,8\}, \{169,8\}, \{170,2\}, \{172,1\}, \{174,1\}, \{176,5\}, \{184,1\}, \{190,2\}, \{192,1\}, \{194,2\},
\{194,4\}, \{197,2\}, \{206,3\}, \{207,3\}, \{217,2\}, \{219,2\}, \{221,1\}, \{226,1\}, \{230,1\}, \{230,2\}, \{230,4\},
{230,4}, {232,6}, {233,6}, {234,8}: 88
bahā: {21,9}, {91,12}, {177,10}, {201,8}, {209,8}, {210,2}: 6
bahādur: {99,10}: 1
bahā'ī: {72,2}: 1
baham: {61,4}, {107,6}: 2
bahānah: {56,3}, {119,8}: 2
bahāne: {136,4}: 1
bāhar: {1,3}, {56,1}, {88,1}, {121,1}: 4
bahār: {5,5}, {13,2}, {27,3}, {33,7}, {75,6}, {80,5}, {80,6}, {87,7}, {121,6}, {129,1}, {131,7},
{152,2}, {152,5}, {156,1}, {170,5}, {181,1}, {187,2}, {209,10}, {209,10}, {218,3}, {228,5}, {228,8},
{229,6}, {231,5}, {233,14}: 25
bahārī: {47,1}, {48,7}, {200,3}, {202,8}: 4
bahman: {120,12}: 1
bahne: {111,6}: 1
bahr: {131,4}, {228,8}: 2
bahr: {21,8}, {31,1}, {31,1}, {77,4}, {98,7}, {234,13}: 6
bahrā: {59,8}: 1
bahrah: {92,7}: 1
bahtar: {157,3}, {172,3}, {204,6}: 3
bahut: {43,2}, {62,11}, {121,3}, {167,5}, {197,2}, {216,1}, {219,1}, {219,3}, {232,1}, {232,1},
{232,2}, {232,3}, {232,4}, {232,5}, {232,6}, {232,7}, {232,8}, {232,9}: 18
ba'īd: {45,3}: 1
baidā: {183,4}: 1
bairūn: {54,1}: 1
bā'i$: {123,9}: 1
bā'is: {24,6}, {36,1}, {132,4}, {198,3}: 4
baith: {137,1}: 1
baithā: {132,6}, {138,6}, {151,1}, {153,7}, {208,6}: 5
baithe: {27,6}, {36,6}, {90,5}, {115,2}, {233,16}, {233,17}: 6
baitheñ: {163,7}: 1
baithive: {72,5}, {116,5}: 2
baithnā: {72,7}, {105,1}, {116,4}: 3
baizah: {138,1}, {220,2}: 2
bājā: {177,2}: 1
bajā: {71,5}, {119,6}, {126,10}, {149,1}, {166,2}, {173,3}, {199,3}, {209,2}: 8
bajāñ: {153,10}: 1
bak: {215,5}: 1
bakhsh: {215,7}: 1
bakhshe: {48,9}, {132,3}, {166,2}: 3
bakht: {49,3}, {84,1}: 2
bāķhtan: {213,2}: 1
bakhyah: {111,11}, {113,5}: 2
bakhye: {113,1}: 1
bāl: {5,3}, {49,1}, {49,3}, {49,7}, {49,12}, {58,1}, {64,2}, {114,2}, {145,2}, {152,2}, {158,4},
```

```
{220,2}: 12
balā: {20,8}, {21,13}, {57,9}, {58,1}, {91,9}, {99,4}, {107,2}, {160,5}, {179,2}, {226,5}, {230,6},
{234,2}, {234,4}, {234,4}: 14
balā'eñ: {160,6}: 1
balā°oñ: {14,8}: 1
balġhamī: {140,5}: 1
bālī: {154,4}: 1
bālīñ: {52,1}, {194,1}, {194,3}, {199,2}: 4
bālīn: {75,7}: 1
bālish: {15,2}, {15,5}, {194,5}: 3
bām: {233,12}: 1
bān: {196,2}: 1
bāñ: {25,5}: 1
ban: {30,3}, {43,1}, {116,8}, {126,2}, {153,8}, {181,4}, {191,2}, {202,2}, {207,4}, {214,3}: 10
banā: {43,3}, {59,1}, {96,6}, {228,4}, {234,9}, {234,11}: 6
banā'e: {191,1}, {191,8}: 2
banā'o: {97,10}, {231,2}: 2
banāt: {111,3}: 1
banāvā: {127,2}: 1
band: {14,10}, {33,5}, {41,5}, {54,1}, {101,7}, {108,5}, {115,5}, {115,9}: 8
bandagī: {22,2}, {26,6}, {98,11}: 3
bandah: {19,2}: 1
bāñdh: {60,8}: 1
bañdhā: {20,3}: 1
bāñdhā: {29,1}, {29,1}, {29,2}, {29,3}, {29,4}, {139,4}: 6
bāñdhe: {19,4}, {64,2}: 2
bañdhe: {29,4}: 1
bāñdhiye: {99,4}: 1
bāñdhte: {108,1}, {108,1}, {108,2}, {108,3}, {108,4}, {108,5}, {108,6}, {108,7}, {108,8}: 9
bane: {20,5}, {175,3}, {191,1}, {191,1}, {191,1}, {191,2}, {191,3}, {191,4}, {191,5}, {191,6},
{191,7}, {191,8}, {191,9}, {209,5}, {232,7}, {234,3}: 16
banegī: {70,3}: 1
baneñge: {234,12}: 1
bāñg: {123,5}: 1
banī: {116,4}: 1
bānī: {183,7}: 1
baniye: {209,5}: 1
banne: {120,6}: 1
bante: {48,2}: 1
bantī: {59,7}, {151,1}, {227,2}: 3
baqā: {49,6}: 1
bāqī: {5,2}, {10,9}, {61,7}, {71,4}, {87,2}, {113,2}, {134,1}, {175,1}, {234,13}: 9
bar: {14,9}, {22,6}, {41,4}, {46,4}, {65,1}, {81,2}, {106,1}, {119,3}, {132,2}, {159,4}, {160,4},
{161,1}, {176,4}, {194,2}, {201,1}, {205,6}, {224,1}, {226,2}: 18
bār: {4,6}, {4,6}, {5,3}, {20,8}, {31,3}, {33,3}, {33,5}, {53,8}, {59,9}, {59,9}, {60,2}, {69,1},
\{76,2\}, \{76,2\}, \{80,1\}, \{85,2\}, \{99,3\}, \{112,10\}, \{115,1\}, \{116,10\}, \{119,2\}, \{120,7\}, \{130,3\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}, \{110,10\}
{133,2}, {136,7}, {143,2}, {147,3}, {158,8}, {160,3}, {163,7}, {173,3}, {194,1}, {220,1}, {233,4},
{233,15}, {234,10}: 36
barā: {187,2}, {199,4}: 2
```

```
barābar: {38,2}, {97,11}, {110,7}: 3
barā'e: {212,1}: 1
barahman: {120,8}, {174,6}: 2
barahnagī: {3,5}: 1
baras: {48,7}: 1
barastī: {61,6}: 1
barāt: {130,2}: 1
bārbud: {177,8}: 1
bard: {154,1}: 1
bardār: {143,1}: 1
bāre: {31,3}, {43,4}, {57,1}, {105,1}, {138,8}, {158,4}, {170,6}, {189,3}, {210,3}: 9
barg: {51,4}, {155,2}, {228,5}: 3
barh: {14,6}, {19,1}: 2
barham: {211,2}: 1
barhaman: {204,7}: 1
barī: {116,2}: 1
bārī: {36,4}, {164,5}, {164,12}: 3
barīñ: {234,11}: 1
bārish: {15,2}: 1
barjā: {63,1}, {63,1}: 2
barq: {10,6}, {12,1}, {15,1}, {60,11}, {81,1}, {87,5}, {108,3}, {120,7}, {148,6}, {149,2}, {152,1},
{152,5}, {155,1}, {178,2}, {214,7}: 15
barsāt: {48,10}, {49,4}: 2
barsh: {139,10}: 1
barshkāl: {94,1}: 1
barsoñ: {233,3}: 1
bas: {49,8}, {53,11}, {138,5}, {157,1}, {157,4}, {158,3}, {176,2}, {210,1}, {210,6}: 9
basar: {71,7}: 1
bashar: {124,3}, {201,1}: 2
baskih: {1,5}, {13,5}, {17,1}, {17,4}, {28,1}, {49,7}, {49,9}, {62,1}, {72,6}, {87,7}, {111,11},
{149,4}, {172,1}, {185,1}, {185,3}, {206,1}: 16
bast: {54,1}, {206,1}: 2
bastagī: {82,1}, {232,5}: 2
bastiyoñ: {111,16}: 1
bāt: {21,13}, {24,6}, {32,3}, {36,5}, {48,2}, {59,8}, {62,2}, {75,2}, {86,8}, {89,2}, {97,8}, {100,1},
\{125,1\}, \{125,7\}, \{131,6\}, \{141,1\}, \{151,8\}, \{161,3\}, \{161,5\}, \{161,5\}, \{163,9\}, \{178,1\}, \{186,5\},
{191,1}, {191,1}, {208,2}, {215,4}, {231,3}, {231,8}, {232,7}: 30
bat: {49,1}: 1
batā: {116,1}: 1
batā'o: {125,9}, {178,2}: 2
batā'ūñ: {97,2}: 1
bāteñ: {14,4}, {142,1}: 2
bātil: {47,2}: 1
bātin: {212,4}: 1
batlā: {36,3}, {207,1}: 2
batlā'eñ: {46,7}: 1
batlā'o: {46,7}, {126,6}: 2
bātoñ: {25,3}: 1
bāvajūd: {81,3}: 1
```

```
bāvar: {48,5}: 1
bāvujūd: {155,2}: 1
bayābāñ: {31,1}, {61,1}, {91,9}: 3
bayāñ: {10,2}, {25,1}, {39,4}, {43,1}, {53,10}, {62,11}, {113,4}, {140,3}, {183,3}, {234,8}: 10
bayān: {20,11}, {53,9}: 2
bayānī: {103,1}, {183,3}, {184,2}: 3
bāz: {13,5}, {13,6}, {41,4}, {46,1}, {46,1}, {71,6}, {71,10}, {81,2}, {149,3}: 9
bāzār: {53,1}, {62,4}, {164,7}, {164,9}, {173,8}, {174,3}, {201,5}, {226,4}: 8
bāzīchah: {208,1}: 1
bazm: {6,3}, {14,1}, {15,6}, {15,9}, {30,1}, {43,2}, {45,2}, {75,2}, {78,6}, {97,5}, {102,3}, {107,4},
\{111,2\}, \{115,7\}, \{116,5\}, \{116,6\}, \{133,1\}, \{151,1\}, \{153,5\}, \{153,7\}, \{169,5\}, \{169,11\}, \{170,3\},
\{173,1\}, \{175,3\}, \{177,8\}, \{204,5\}, \{207,1\}, \{211,2\}, \{223,2\}, \{229,2\}, \{233,1\}: 32
bāzū: {106,3}, {111,8}: 2
be: {1,3}, {4,2}, {4,3}, {4,4}, {5,1}, {7,7}, {8,2}, {8,3}, {10,1}, {10,8}, {11,2}, {14,10}, {15,5},
{15,6}, {15,14}, {18,3}, {18,5}, {19,2}, {21,3}, {21,4}, {21,6}, {23,1}, {24,2}, {24,4}, {24,4}, {24,5},
{24,5}, {24,7}, {24,7}, {25,1}, {26,4}, {27,4}, {30,3}, {32,2}, {33,2}, {33,6}, {36,2}, {39,4}, {42,1},
{43,8}, {45,1}, {47,1}, {53,6}, {58,9}, {60,3}, {61,3}, {79,1}, {80,6}, {80,6}, {80,8}, {87,5}, {87,11},
{90,4}, {92,7}, {95,3}, {98,8}, {99,5}, {99,8}, {101,10}, {103,1}, {108,4}, {112,4}, {114,4}, {115,4},
{116,7}, {123,7}, {124,3}, {126,11}, {127,2}, {131,5}, {131,8}, {133,3}, {139,1}, {141,3}, {146,2},
{146,2}, {148,9}, {149,4}, {151,4}, {154,4}, {157,4}, {164,8}, {164,14}, {164,14}, {167,1}, {168,1},
{169,3}, {169,5}, {174,4}, {177,1}, {186,3}, {187,1}, {189,4}, {190,6}, {194,2}, {199,4}, {202,3},
{206,4}, {210,4}, {213,1}, {219,3}, {220,1}, {226,2}, {228,7}, {228,7}, {228,9}, {230,6}, {234,13}:
108
bebāk: {210,1}: 1
bebākī: {92,6}: 1
bedād: {10,2}, {41,8}, {53,4}, {53,5}, {57,5}, {67,3}, {99,7}, {101,1}, {113,3}, {133,4}, {166,1},
{166,4}, {170,1}, {177,5}, {234,1}: 15
bedār: {194,3}: 1
bedard: {230,1}: 1
bedil: {230,11}: 1
begah: {201,3}: 1
begānagī: {119,8}, {189,5}, {230,11}: 3
begānah: {140,4}: 1
bekār: {33,1}: 1
bekārī: {214,11}: 1
bekasī: {57,9}, {83,1}, {105,1}, {119,5}, {129,2}: 5
bekasīhā: {190,8}: 1
bekhabar: {120,10}: 1
beparvā: {77,1}: 1
begarārī: {164,1}, {164,6}: 2
berabtī: {34,1}, {113,5}: 2
besabab: {64,4}: 1
besh: {34,2}, {78,6}, {81,1}: 3
betāb: {15,9}, {78,3}, {120,6}: 3
betābī: {64,2}, {132,5}, {155,3}, {183,7}, {194,6}, {204,8}, {212,3}: 7
bevafā: {88,4}, {115,8}: 2
bezah: {217,4}: 1
bezār: {162,2}: 1
bhāgā: {205.7}: 1
bhāge: {121,3}, {153,10}, {190,1}: 3
bhāgeñge: {19,6}, {163,4}: 2
```

```
bhāgne: {152,3}: 1
bhā'ī: {202,9}: 1
bhalā: {21,11}, {26,6}, {114,4}, {153,1}, {162,9}, {162,9}, {177,6}: 7
bhale: {191,5}: 1
bhar: {46,6}, {97,3}, {115,1}, {139,4}, {161,2}, {176,5}, {219,2}, {233,6}: 8
bharam: {219,4}: 1
bhare: {182,2}: 1
bharne: {19,1}: 1
bharūñ: {117,2}: 1
bhed: {14,4}: 1
bhes: {96,6}, {163,5}: 2
bhī: {1,5}, {5,3}, {6,1}, {6,2}, {6,5}, {7,2}, {7,5}, {7,6}, {9,2}, {9,3}, {9,5}, {9,6}, {10,3}, {12,2},
\{15,13\}, \{16,5\}, \{17,1\}, \{17,4\}, \{20,10\}, \{22,2\}, \{22,9\}, \{25,9\}, \{27,1\}, \{29,4\}, \{31,1\}, \{33,1\},
\{36,1\}, \{36,1\}, \{36,2\}, \{36,3\}, \{36,4\}, \{36,5\}, \{36,6\}, \{36,7\}, \{36,8\}, \{36,9\}, \{36,10\}, \{36,11\},
\{38,1\}, \{46,3\}, \{48,4\}, \{49,3\}, \{59,1\}, \{61,2\}, \{61,8\}, \{62,11\}, \{63,2\}, \{63,2\}, \{66,8\}, \{67,3\}, \{71,5\},
\{72,4\}, \{77,1\}, \{78,5\}, \{85,3\}, \{87,8\}, \{87,10\}, \{89,1\}, \{89,2\}, \{89,3\}, \{90,4\}, \{95,6\}, \{97,2\},
\{97,13\}, \{99,5\}, \{100,1\}, \{100,4\}, \{101,3\}, \{104,1\}, \{105,1\}, \{107,4\}, \{107,5\}, \{108,1\}, \{108,2\},
\{108,7\}, \{110,7\}, \{111,2\}, \{111,12\}, \{112,1\}, \{112,1\}, \{112,2\}, \{112,3\}, \{112,4\}, \{112,5\}, \{112,6\},
{112,7}, {112,8}, {112,9}, {112,10}, {116,5}, {117,2}, {120,1}, {123,4}, {123,8}, {124,1}, {124,3},
\{124,7\}, \{129,2\}, \{131,2\}, \{132,1\}, \{132,1\}, \{132,2\}, \{132,3\}, \{132,4\}, \{132,5\}, \{132,6\}, \{132,7\},
{132,7}, {134,1}, {136,1}, {137,2}, {138,5}, {138,7}, {139,4}, {142,2}, {143,1}, {144,1}, {147,1},
{148,4}, {148,9}, {150,1}, {151,4}, {153,3}, {153,9}, {154,4}, {157,2}, {158,5}, {158,7}, {159,5},
\{161,7\}, \{161,8\}, \{162,3\}, \{163,9\}, \{165,3\}, \{167,5\}, \{169,12\}, \{173,4\}, \{175,1\}, \{175,1\}, \{176,3\},
{177,1}, {177,12}, {178,5}, {178,8}, {178,9}, {179,3}, {179,4}, {180,5}, {180,7}, {182,1}, {183,1},
\{189,3\}, \{189,4\}, \{189,10\}, \{191,3\}, \{192,3\}, \{198,1\}, \{199,2\}, \{201,4\}, \{202,6\}, \{203,1\}, \{203,5\},
\{205,1\}, \{205,3\}, \{205,6\}, \{205,8\}, \{206,2\}, \{210,7\}, \{211,2\}, \{216,3\}, \{219,1\}, \{219,7\}, \{221,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{210,7\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{211,2\}, \{
{224,1}, {229,7}, {230,9}, {230,10}, {231,6}, {231,7}, {232,7}, {232,9}, {234,2}, {234,4}, {234,9}:
184
bhīd: {95,4}: 1
bhoñ: {131,1}: 1
bhūke: {218,3}: 1
bhūl: {36,3}, {97,8}, {99,8}, {183,4}, {191,3}: 5
bhūlā: {118,1}: 1
bhūle: {151,8}: 1
bichhā'e: {1,4}: 1
bīd: {95,1}: 1
bigar: {36,6}, {100,1}: 2
bigarnā: {97,10}: 1
bigartā: {66,5}: 1
bihisht: {101,9}, {114,3}, {118,2}, {124,6}, {178,7}: 5
bijlī: {36,5}, {126,5}: 2
bik: {60,7}: 1
bikhar: {158,7}: 1
bīm: {76,1}, {167,7}: 2
bīmār: {22,4}, {53,4}, {55,1}, {72,3}, {127,3}, {127,3}, {146,1}, {174,5}, {200,1}: 9
bīmārī: {39,4}: 1
bīn: {208,6}: 1
bīñ: {22,2}: 1
bin: {58,8}, {116,2}, {151,2}, {162,4}, {191,2}, {191,3}, {191,7}, {201,2}, {201,4}: 9
bīnā: {22,8}, {27,5}: 2
```

```
binā: {90,2}, {212,3}: 2
bīnā'ī: {181,5}: 1
bīnish: {24,3}, {29,2}, {101,4}: 3
bisāt: {13,5}, {15,6}, {33,7}, {132,1}, {169,6}, {169,9}: 6
bismil: {6,2}, {8,3}, {29,2}, {64,6}: 4
bistar: {14,7}, {15,11}, {56,3}, {190,6}, {194,1}, {194,1}, {194,2}, {194,3}, {194,4}, {194,5},
{194,6}, {194,6}: 12
biyābāñ: {7,6}, {11,1}, {17,2}, {68,2}, {147,3}, {156,1}, {190,1}: 7
bo: {163,4}: 1
bodā: {20,3}, {232,1}: 2
bojh: {191,8}: 1
bolā: {104,1}, {205,4}: 2
bole: {123,6}: 1
boriyā: {26,5}: 1
bos: {110,7}, {123,1}: 2
bosah: {25,3}, {91,4}, {91,12}, {138,5}, {151,7}, {174,2}, {188,2}, {193,3}: 8
bose: {116,1}, {180,1}, {234,10}: 3
bote: {196,2}: 1
bove: {166,2}: 1
bū: {6,3}, {11,2}, {20,10}, {98,11}, {98,11}, {161,7}, {178,7}, {194,5}, {204,4}: 9
būd: {3,4}, {146,1}: 2
bu'd: {98,5}: 1
bujhā'e: {137,2}, {191,9}: 2
bujhtī: {57,3}: 1
bū'l: {115,6}, {158,6}: 2
bulā: {89,1}, {134,2}: 2
bulā'e: {115,7}, {191,7}: 2
bulandī: {43,3}, {90,2}, {185,2}: 3
bulātā: {191,2}: 1
bulbul: {33,3}, {77,3}, {80,1}, {199,3}, {210,4}, {230,5}, {231,5}: 7
bulbuleñ: {111,9}: 1
bun: {22,7}, {27,5}, {72,2}: 3
būñd: {186,2}: 1
bunyād: {206,4}: 1
burā: {20,8}, {22,4}, {26,1}, {86,1}, {120,1}, {162,11}, {177,6}, {191,5}, {198,3}, {201,9},
{208,10}, {208,14}, {215,6}, {215,6}, {229,7}, {229,7}: 16
burā'ī: {107,2}, {157,3}: 2
burdah: {64,3}: 1
burdan: {8,1}: 1
burī: {20,8}, {151,8}: 2
burrish: {132,5}: 1
bustānī: {202,5}: 1
but: {8,1}, {14,2}, {22,3}, {24,7}, {59,5}, {62,5}, {67,3}, {70,1}, {81,2}, {91,10}, {99,7}, {120,8},
\{121,7\}, \{163,1\}, \{184,1\}, \{186,4\}, \{204,6\}, \{208,6\}, \{230,2\}: 19
butāñ: {57,4}, {133,1}, {190,4}, {200,1}, {222,1}: 5
butoñ: {125,4}, {136,6}, {174,6}, {231,6}: 4
buzurg: {159,6}: 1
chāh: {88,4}: 1
chāhā: {9,3}, {9,6}, {34,4}, {123,6}, {176,2}: 5
```

```
chāhe: {1,4}, {17,2}, {17,4}, {226,4}, {233,13}: 5
chāheñ: {189,1}: 1
chāhiye: {1,3}, {42,5}, {48,9}, {59,8}, {78,1}, {94,1}, {110,4}, {116,6}, {117,2}, {127,2}, {131,1},
\{131,1\}, \{131,2\}, \{131,3\}, \{131,4\}, \{131,5\}, \{131,6\}, \{131,7\}, \{131,8\}, \{131,8\}, \{131,9\}, \{188,1\},
{188,2}, {189,1}, {189,1}, {189,1}, {189,2}, {189,3}, {189,4}, {189,5}, {189,6}, {189,7}, {189,8},
{189,9}, {189,10}, {203,3}, {234,8}, {234,13}: 38
chāhne: {189,3}, {189,10}: 2
chāho: {89,1}: 1
chahrah: {162,5}, {233,14}: 2
chahre: {44,2}: 1
chāhtā: {21,4}, {126,11}, {233,11}: 3
chāhte: {177,6}, {189,9}: 2
chāhūñ: {191,7}: 1
chain: {62,9}, {146,2}: 2
chāk: {34,2}, {57,6}, {64,1}, {111,11}, {173,9}, {189,4}, {192,1}, {210,4}, {214,5}, {221,2},
{226,3}, {233,3}: 12
chakāñ: {43,5}, {91,7}, {120,3}, {167,6}, {231,2}: 5
chakīdan: {132,1}: 1
chakkar: {92,1}: 1
chāl: {177,4}, {215,3}: 2
chal: {54,3}, {127,1}, {176,2}, {179,1}, {187,2}, {199,4}: 6
chalā: {151,6}, {233,5}: 2
chālāk: {210,3}: 1
chale: {60,8}, {97,6}, {176,1}, {187,2}, {215,7}: 5
chaleñ: {231,9}: 1
chalī: {148,10}: 1
chalne: {116,7}: 1
chaltā: {59,6}, {61,8}, {99,6}, {157,1}: 4
chaltī: {189,7}: 1
chaman: {11,2}, {24,6}, {47,1}, {49,2}, {72,6}, {94,1}, {94,2}, {111,9}, {121,6}, {126,5}, {204,1},
{204,1}, {209,10}, {233,6}: 14
chand: {58,3}, {59,7}, {62,5}, {62,7}, {119,3}, {133,4}, {143,2}, {148,6}, {167,6}, {167,9}, {196,3},
{196,4}, {214,6}: 13
chande: {132,2}: 1
chang: {98,3}, {169,10}: 2
chār: {17,9}, {20,10}, {49,5}, {66,6}, {102,2}, {132,6}, {178,8}: 7
chārah: {7,6}, {20,5}, {48,3}, {87,6}, {119,4}, {161,7}: 6
charchā: {22,7}, {24,7}, {120,6}: 3
charh: {62,10}: 1
charhī: {97,9}: 1
charkh: {74,1}, {177,4}, {180,2}, {181,3}, {204,10}, {234,11}: 6
chashm: {3,1}, {15,4}, {22,4}, {25,7}, {27,5}, {33,6}, {44,1}, {48,9}, {53,5}, {56,4}, {61,5}, {64,4},
\{93,1\}, \{113,1\}, \{117,1\}, \{139,11\}, \{147,1\}, \{153,5\}, \{162,6\}, \{164,4\}, \{169,2\}, \{173,5\}, \{175,4\},
\{181,5\}, \{185,3\}, \{192,4\}, \{200,1\}, \{213,2\}, \{219,2\}, \{223,2\}, \{229,5\}: 31
chashmah: {217,2}: 1
chashmak'hā: {42,2}: 1
chashmhā: {88,2}: 1
chataknā: {171,3}: 1
chhalle: {50,2}: 1
chher: {91,1}, {148,10}, {233,17}: 3
chhere: {172,3}: 1
```

```
chhereñge: {90,1}: 1
chheriye: {177,2}: 1
chherūñ: {179,1}: 1
chhide: {30,2}: 1
chhirkā: {4,7}: 1
chhirke: {228,5}: 1
chhirkeñ: {77,1}: 1
chhor: {77,6}, {191,3}: 2
chhorā: {38,2}, {99,2}, {119,2}, {189,5}, {191,6}: 5
chhore: {59,5}: 1
chhoreñ: {126,2}: 1
chhoreñge: {126,2}: 1
chhorī: {61,2}, {167,10}: 2
chhoro: {232,6}: 1
chhorūñgā: {59,5}: 1
chhupā'e: {115,3}, {191,4}: 2
chhupānā: {189,5}: 1
chhupāne: {136,3}: 1
chhupnā: {139,7}: 1
chhurī: {91,7}: 1
chhut: {19,5}: 1
chhutā: {57,1}, {124,5}: 2
chhūtā: {85,6}, {205,5}: 2
chhutī: {97,13}: 1
chhūtūñ: {9,3}: 1
chīkhūñ: {161,6}: 1
chīñ: {191,1}, {199,1}: 2
chīn: {34,1}, {101,7}: 2
chipak: {178,4}: 1
chīr: {91,7}: 1
chirāģh: {6,3}, {10,8}, {24,3}, {33,4}, {105,2}, {146,1}, {146,1}, {146,2}, {175,4}, {226,5}: 10
chirāģhāñ: {5,5}, {10,4}, {15,4}, {49,8}, {190,5}, {190,10}, {233,1}, {233,4}: 8
chirāģhān: {81,3}, {101,6}: 2
chīz: {162,7}, {178,7}: 2
chor: {234,3}: 1
chorī: {120,10}: 1
chubho: {91,7}: 1
chuke: {112,2}: 1
chukīñ: {160,6}: 1
chuntā: {77,8}: 1
chup: {138,5}, {161,5}, {234,7}: 3
chupke: {53,9}, {53,9}: 2
churānā: {97,10}: 1
dāb: {193,5}: 1
dab: {26,8}: 1
dabā: {9,2}: 1
dabī: {142,1}: 1
dabistāñ: {61,3}, {111,9}: 2
dābte: {121,3}: 1
dād: {6,2}, {45,5}, {66,7}, {77,5}, {91,11}, {105,1}, {131,3}, {176,4}, {199,2}, {203,3}, {219,7},
{230,10}: 12
```

```
dādah: {16,3}, {194,2}: 2
daf<sup>c</sup>: {34,7}: 1
dafīnah: {13,7}: 1
dafn: {159,2}: 1
daftar: {14,1}, {18,2}: 2
dāģh: {2,1}, {3,2}, {3,5}, {10,4}, {17,6}, {22,5}, {25,1}, {33,1}, {41,2}, {62,8}, {63,2}, {63,2},
\{67,1\}, \{67,2\}, \{75,6\}, \{75,7\}, \{79,2\}, \{96,5\}, \{137,2\}, \{138,7\}, \{155,1\}, \{155,3\}, \{161,7\}, \{168,1\},
{169,12}, {185,3}, {206,2}, {230,1}: 28
dāġhoñ: {5,5}: 1
dahān: {24,7}, {214,1}: 2
dahāñ: {25,1}, {91,4}: 2
dahan: {72,5}, {96,2}, {101,8}, {183,8}, {204,9}: 5
dahr: {9,1}, {99,9}, {119,7}, {167,5}, {170,2}, {210,3}: 6
dai: {196,5}: 1
dā'im: {81,5}, {98,9}, {110,1}: 3
dair: {115,2}: 1
dāl: {60,8}, {118,2}: 2
dālā: {97,7}, {119,5}: 2
dāleñge: {148,9}: 1
dalīl: {167,3}, {169,1}: 2
dāliye: {229,4}: 1
dallāl: {164,4}: 1
dam: {1,3}, {9,2}, {9,7}, {11,2}, {17,3}, {22,7}, {34,7}, {35,2}, {36,10}, {48,5}, {49,6}, {62,9}.
\{92,3\}, \{98,3\}, \{101,8\}, \{123,5\}, \{153,4\}, \{153,4\}, \{167,9\}, \{169,11\}, \{176,6\}, \{180,4\}, \{185,2\},
{202,6}, {208,13}, {216,3}, {219,1}, {219,2}, {219,2}, {219,8}, {225,1}, {233,3}: 32
dām: {1,4}, {15,14}, {45,2}, {45,2}, {72,1}, {78,2}, {80,2}, {84,1}, {132,3}, {141,7}, {167,2},
{180,5}, {228,3}: 13
dāmān: {169,9}, {205,5}: 2
dāmāñ: {233,6}: 1
dāman: {45,4}, {87,1}, {87,2}, {113,5}, {117,2}, {120,4}, {171,1}, {172,1}, {194,2}, {202,1}: 10
dāñ: {126,3}, {234,14}: 2
dānā: {25,9}, {43,8}: 2
dānah: {10,2}, {60,8}, {166,2}: 3
dandāñ: {6,4}, {50,1}, {149,1}, {155,3}, {166,1}, {212,1}, {212,3}, {226,1}: 8
dāñtoñ: {10,3}: 1
dar: {14,1}, {14,2}, {14,5}, {14,7}, {14,10}, {17,2}, {22,1}, {22,2}, {31,3}, {37,1}, {41,4}, {45,5},
\{50,1\}, \{54,1\}, \{54,3\}, \{54,3\}, \{57,5\}, \{58,1\}, \{58,1\}, \{58,2\}, \{58,2\}, \{58,3\}, \{58,4\}, \{58,5\}, \{58,6\},
{58,7}, {58,7}, {58,8}, {58,9}, {58,10}, {59,1}, {66,2}, {80,8}, {99,3}, {106,1}, {110,1}, {113,1},
\{114,5\}, \{115,2\}, \{119,10\}, \{127,2\}, \{129,1\}, \{133,3\}, \{151,2\}, \{156,1\}, \{163,7\}, \{164,9\}, \{176,4\},
{198,2}, {202,1}, {203,2}, {212,2}, {212,3}, {227,3}, {233,15}: 55
dār: {4,3}, {16,2}, {16,4}, {55,1}, {116,8}, {127,3}, {153,6}, {181,7}, {204,2}, {228,6}, {228,9}: 11
dar: {95,5}, {112,7}, {126,5}, {151,2}: 4
dārāb: {120,12}: 1
darakhshāñ: {61,1}: 1
darātā: {217,1}: 1
darāz: {13,3}, {68,1}, {71,2}, {234,5}: 4
darāzī: {219,4}: 1
darbāñ: {10,7}, {31,3}, {111,12}, {151,2}, {233,15}: 5
darbānī: {202,7}: 1
dard: {2,1}, {4,2}, {4,2}, {6,4}, {7,5}, {26,1}, {43,5}, {48,1}, {77,3}, {77,7}, {87,8}, {115,1},
```

```
\{119,4\}, \{123,5\}, \{132,4\}, \{139,1\}, \{142,2\}, \{162,1\}, \{171,2\}, \{177,13\}, \{214,3\}, \{214,10\}, \{229,4\},
, 23
dare: {99,4}, {219,2}: 2
daregh: {100,7}, {110,6}: 2
dareġhā: {71,10}: 1
dārī: {21,11}, {47,2}, {96,4}, {139,3}, {139,7}, {158,2}, {164,10}, {164,14}, {190,9}: 9
darkār: {229,6}: 1
darkhvur: {41,2}: 1
darmāñdagī: {30,3}: 1
darmiyāñ: {91,2}, {126,7}: 2
dars: {18,2}, {61,3}, {190,2}: 3
dartā: {41,8}: 1
darte: {163,5}, {186,3}: 2
darūñ: {132,4}: 1
darvāzah: {18,3}, {219,9}: 2
darvesh: {24,3}, {162,9}: 2
daryā: {7,4}, {12,2}, {20,9}, {22,5}, {27,1}, {27,7}, {29,4}, {42,3}, {47,2}, {48,1}, {49,11}, {77,4},
{100,4}, {117,2}, {132,5}, {141,6}, {174,8}, {174,8}, {208,4}, {229,5}: 20
dashnah: {14,3}, {59,6}, {72,4}, {115,4}, {233,13}: 5
dashne: {186,5}: 1
dasht: {16,4}, {18,2}, {35,8}, {69,2}, {92,1}, {92,2}, {101,3}, {104,1}, {121,5}, {166,2}, {228,1}:
11
dast: {18,4}, {24,5}, {38,2}, {41,3}, {42,3}, {49,1}, {62,5}, {64,1}, {67,2}, {95,2}, {95,2}, {106,3},
\{113,9\}, \{116,9\}, \{147,3\}, \{155,3\}, \{194,2\}, \{226,4\}, \{230,2\}, \{230,7\}: 20
dāstān: {205,3}: 1
dastār: {72,6}: 1
dastī: {90,5}, {234,5}: 2
daulat: {234,11}: 1
daur: {97,5}, {133,2}, {166,3}, {219,6}: 4
daurā'e: {92,2}: 1
daure: {49,7}, {80,8}, {233,10}: 3
daurte: {178,6}: 1
da^{c}v;\bar{a}: \{21,11\}, \{22,3\}, \{24,1\}, \{47,2\}, \{83,2\}, \{94,2\}: 6
dāv;ā: {24,2}: 1
da'vā: {185,2}, {206,4}, {212,1}, {230,7}: 4
davā: {4,2}, {4,2}, {26,1}, {48,1}, {119,4}, {162,1}, {209,6}, {215,1}: 8
davām: {27,3}: 1
davānī: {184,3}: 1
da vat: {151,3}, {233,2}: 2
da've: {100,9}: 1
de: {22,8}, {24,3}, {24,8}, {24,8}, {27,6}, {43,4}, {44,2}, {49,1}, {49,6}, {62,2}, {62,2}, {92,6},
\{102,1\}, \{126,1\}, \{131,3\}, \{140,1\}, \{148,8\}, \{160,4\}, \{173,4\}, \{187,1\}, \{191,3\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{193,1\}, \{
\{193,2\}, \{193,3\}, \{193,3\}, \{193,4\}, \{193,4\}, \{193,4\}, \{193,5\}, \{201,4\}, \{205,5\}, \{207,1\}, \{207,1\},
{207,2}, {207,3}, {207,4}, {208,7}, {232,8}: 39
dekh: {5,6}, {20,10}, {21,9}, {27,8}, {35,8}, {36,7}, {40,1}, {48,10}, {49,12}, {53,9}, {58,8}, {60,1},
\{60,1\}, \{60,2\}, \{60,3\}, \{60,4\}, \{60,5\}, \{60,6\}, \{60,7\}, \{60,8\}, \{60,9\}, \{60,10\}, \{60,11\}, \{60,12\},
\{61,6\}, \{69,1\}, \{72,6\}, \{75,7\}, \{116,7\}, \{122,2\}, \{125,9\}, \{133,4\}, \{136,4\}, \{178,8\}, \{183,2\},
{183,5}, {200,3}, {202,1}, {207,1}, {207,2}, {208,5}, {210,7}, {219,8}: 43
dekhā: {1,3}, {4,5}, {14,6}, {16,5}, {39,3}, {46,6}, {66,8}, {94,1}, {108,2}, {112,2}, {112,10},
```

```
\{120,5\}, \{120,9\}, \{145,3\}, \{153,1\}, \{163,6\}, \{189,6\}, \{189,8\}, \{189,9\}, \{205,6\}, \{205,6\}: 21\}
dekhe: {77,5}, {174,5}: 2
dekheñ: {78,2}, {106,4}: 2
dekhī: {4,3}, {160,3}: 2
dekhiye: {46,6}, {86,2}, {86,8}, {98,4}, {116,4}, {169,11}, {174,6}, {177,2}, {180,6}, {204,9},
{208,7}, {208,12}: 12
dekhnā: {28,2}, {111,16}, {116,4}, {120,5}, {136,1}, {136,4}, {147,3}, {153,1}, {157,2}, {159,7},
{169,4}, {172,2}, {204,10}: 13
dekhne: {22,9}, {181,5}, {200,2}, {218,2}: 4
dekho: {66,1}, {126,7}, {158,5}, {169,7}, {177,3}, {181,2}, {204,5}: 7
dekhtā: {21,3}, {122,2}, {160,4}: 3
dekhte: {15,15}, {96,1}, {96,1}, {96,2}, {96,3}, {96,4}, {96,5}, {96,6}, {106,1}, {106,1}, {106,2},
{106,3}, {106,4}, {125,5}, {169,9}: 15
dekhūñ: {99,10}, {153,1}, {191,7}, {217,5}: 4
deñ: {174,4}: 1
denā: {16,1}, {50,2}, {168,3}, {176,4}, {193,2}: 5
dene: {40,1}, {151,7}: 2
deñge: {4,1}, {134,2}: 2
denī: {97,8}: 1
detā: {31,3}, {53,7}, {62,9}, {77,5}, {120,9}, {120,10}, {193,4}, {226,5}: 8
dete: {60,11}, {144,1}, {170,2}, {174,2}, {217,5}: 5
dhabbe: {180,4}: 1
dhamkī: {7,1}: 1
dhānpā: {3,5}: 1
dhappā: {90,5}: 1
dharā: {32,2}, {98,7}: 2
dhaul: {90,5}: 1
dho: {121,8}, {137,1}, {153,2}: 3
dho'e: {180,4}, {210,1}: 2
dhokā: {46,3}, {62,8}, {80,8}: 3
dhoke: {80,3}: 1
dhotā: {121,1}: 1
dhūñde: {149,2}: 1
dhūñdhā: {4,6}: 1
dhūñdhe: {120,7}: 1
dhūñdtā: {233,16}: 1
dhuvāñ: {57,3}: 1
dī;n: {226,4}: 1
dī: {6,2}, {10,4}, {26,7}, {26,7}, {101,8}, {120,2}, {120,9}, {121,2}, {154,1}, {158,8}, {181,5},
{202,9}: 12
dīd: {56,2}, {130,1}, {194,5}: 3
dīdah: {1,5}, {14,8}, {15,14}, {19,3}, {22,8}, {34,4}, {35,1}, {53,5}, {61,2}, {62,6}, {92,2}, {93,1},
{122,2}, {123,7}, {125,8}, {147,3}, {169,7}, {173,3}, {190,9}, {192,2}, {192,4}, {228,4}, {233,7}:
23
dīdār: {53,2}, {53,7}, {60,1}, {112,2}, {112,2}, {125,8}, {169,5}, {175,2}, {190,7}, {229,5}, {230,2},
dīgar: {42,5}, {217,2}: 2
digar: {54,1}, {233,7}: 2
dihqāñ: {10,6}, {155,1}, {166,2}: 3
dīje: {68,3}, {209,8}: 2
dījiye: {91,4}: 1
```

```
dījiyo: {186,1}: 1
dijlah: {22,8}: 1
dikhā: {116,1}, {193,3}: 2
dikhā'eñ: {159,5}: 1
dikhā'ī: {22,8}: 1
dikhātā: {5,5}, {62,8}: 2
dikhā'ūñgā: {10,4}: 1
dikhlā: {43,5}, {50,2}, {207,3}, {207,3}: 4
dikhlā'eñ: {46,1}, {46,6}: 2
dikhlāve: {207,3}: 1
dil: {3,4}, {4,1}, {4,1}, {4,3}, {4,5}, {4,6}, {5,1}, {5,2}, {5,5}, {5,6}, {6,2}, {6,3}, {6,4}, {6,6},
\{7,4\}, \{7,5\}, \{7,5\}, \{8,1\}, \{9,4\}, \{10,4\}, \{10,9\}, \{13,6\}, \{15,1\}, \{15,8\}, \{15,9\}, \{15,10\}, \{15,13\},
\{17,7\}, \{18,5\}, \{18,5\}, \{19,2\}, \{19,3\}, \{20,4\}, \{20,7\}, \{21,8\}, \{21,10\}, \{25,4\}, \{25,5\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26,9\}, \{26
\{26,9\}, \{27,1\}, \{27,6\}, \{27,7\}, \{29,1\}, \{29,3\}, \{29,4\}, \{30,2\}, \{31,2\}, \{31,2\}, \{33,5\}, \{33,6\}, \{33,7\},
\{34,3\}, \{34,7\}, \{34,8\}, \{35,1\}, \{35,4\}, \{35,6\}, \{35,7\}, \{37,1\}, \{37,2\}, \{39,3\}, \{39,3\}, \{39,4\}, \{40,1\},
\{41,1\}, \{41,1\}, \{41,3\}, \{41,7\}, \{41,8\}, \{41,8\}, \{42,4\}, \{43,5\}, \{48,3\}, \{48,6\}, \{49,1\}, \{50,3\}, \{53,2\},
{53,5}, {54,2}, {56,3}, {56,4}, {56,6}, {57,4}, {59,2}, {61,1}, {61,4}, {62,2}, {62,4}, {62,6}, {62,9},
\{64,2\}, \{70,2\}, \{70,2\}, \{71,6\}, \{72,5\}, \{72,5\}, \{75,7\}, \{76,2\}, \{77,2\}, \{77,6\}, \{78,3\}, \{79,1\}, \{79,2\},
\{80,6\}, \{81,3\}, \{82,1\}, \{85,3\}, \{85,3\}, \{85,5\}, \{86,4\}, \{86,7\}, \{88,2\}, \{90,4\}, \{91,7\}, \{91,7\}, \{91,8\},
\{91,8\}, \{93,1\}, \{96,2\}, \{96,5\}, \{97,11\}, \{99,1\}, \{99,9\}, \{104,2\}, \{105,1\}, \{107,6\}, \{110,2\}, \{111,10\},
\{112,2\}, \{112,6\}, \{112,8\}, \{113,8\}, \{115,1\}, \{115,3\}, \{115,8\}, \{116,2\}, \{116,9\}, \{117,1\}, \{117,2\}, \{112,6\}, \{112,6\}, \{112,8\}, \{112,8\}, \{113,8\}, \{115,1\}, \{115,3\}, \{115,8\}, \{116,2\}, \{116,9\}, \{117,1\}, \{117,2\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{113,8\}, \{113,8\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{115,1\}, \{
\{119,2\}, \{122,1\}, \{123,2\}, \{123,2\}, \{123,7\}, \{126,1\}, \{126,1\}, \{126,4\}, \{126,6\}, \{126,6\}, \{126,7\},
\{128,1\}, \{128,1\}, \{131,3\}, \{132,1\}, \{132,3\}, \{132,7\}, \{136,3\}, \{137,1\}, \{139,2\}, \{139,9\}, \{139,11\},
\{139,12\},\{140,2\},\{140,4\},\{141,2\},\{142,1\},\{146,2\},\{148,6\},\{149,5\},\{151,2\},\{152,6\},\{153,2\},
{153,4}, {153,7}, {155,2}, {157,1}, {157,2}, {157,6}, {157,7}, {158,1}, {158,5}, {161,3}, {161,7},
{162,1}, {164,1}, {164,4}, {164,6}, {164,13}, {165,1}, {167,7}, {167,10}, {168,1}, {169,6}, {170,5},
{171,3}, {172,2}, {173,9}, {174,2}, {174,10}, {176,6}, {177,13}, {178,5}, {179,3}, {180,5}, {186,2},
{187,1}, {189,3}, {190,3}, {191,1}, {191,2}, {192,1}, {192,2}, {192,3}, {193,1}, {194,2}, {194,6},
\{197,1\}, \{199,2\}, \{201,1\}, \{203,5\}, \{204,6\}, \{204,8\}, \{205,2\}, \{209,3\}, \{209,4\}, \{212,3\}, \{212,4\},
{214,3}, {214,4}, {214,12}, {215,3}, {217,3}, {221,2}, {226,4}, {227,1}, {228,4}, {228,6}, {228,7},
{228,9}, {230,1}, {230,2}, {230,3}, {230,6}, {232,1}, {233,5}, {233,6}, {233,7}, {233,8}, {233,9},
{233,11}: 252
dilā: {142,2}: 1
dilbar: {166,1}: 1
dilbarāñ: {145,3}: 1
dildār: {159,7}, {233,11}: 2
dil'hā: {145,3}: 1
dilī: {8,2}, {71,3}: 2
dilkash: {173,2}: 1
dillagī: {114,7}: 1
dillī: {19,7}: 1
dimāģh: {21,7}, {27,4}, {27,6}, {33,3}, {33,7}, {49,9}, {53,8}, {68,3}, {85,3}, {111,8}, {182,1},
{228,1}, {228,9}: 13
dimāġhī: {11,2}: 1
dīn: {115,8}: 1
din: {15,14}, {30,2}, {46,2}, {62,9}, {66,1}, {66,1}, {66,2}, {66,3}, {66,4}, {66,5}, {66,6}, {66,7},
\{66,8\}, \{66,9\}, \{66,10\}, \{71,5\}, \{77,8\}, \{90,1\}, \{90,1\}, \{90,2\}, \{90,3\}, \{90,4\}, \{90,5\}, \{99,8\},
\{107,2\}, \{107,5\}, \{110,8\}, \{111,3\}, \{120,10\}, \{125,6\}, \{131,5\}, \{132,7\}, \{151,6\}, \{160,1\}, \{161,2\},
{175,3}, {179,4}, {180,6}, {187,2}, {233,16}: 40
```

```
dīn: {181,7}, {234,11}: 2
dinoñ: {197,2}: 1
dīvān: {18,5}: 1
dīvānagī: {17,3}, {112,1}: 2
dīvānah: {14,3}, {112,10}, {165,3}, {171,2}, {188,1}: 5
dīvār: {15,5}, {17,2}, {54,3}, {58,1}, {58,1}, {58,2}, {58,2}, {58,3}, {58,4}, {58,5}, {58,6}, {58,7},
{58,7}, {58,8}, {58,9}, {58,10}, {60,12}, {61,3}, {72,7}, {94,1}, {106,1}, {111,4}, {112,5}, {114,5},
{127,2}, {129,1}, {130,3}, {138,6}, {156,1}, {166,5}, {173,1}: 31
dīvāroñ: {87,3}, {113,4}: 2
diyā: {34,8}, {97,5}, {99,7}, {107,6}, {116,6}, {138,5}, {138,7}, {154,3}, {154,4}, {164,11}, {180,7},
{183,9}, {201,1}, {202,4}, {202,6}, {234,9}: 16
divār: {83,1}: 1
diye: {18,5}, {41,5}, {113,8}, {179,3}: 4
do: {18,2}, {19,3}, {20,10}, {27,4}, {64,6}, {91,7}, {102,2}, {110,8}, {111,6}, {111,6}, {118,1},
\{118,2\}, \{123,5\}, \{125,5\}, \{132,6\}, \{133,2\}, \{154,2\}, \{176,1\}, \{178,8\}, \{208,13\}, \{210,2\}, \{215,7\}:
22
donoñ: {30,2}, {102,1}, {115,5}, {158,1}: 4
dosh: {112,1}, {112,5}: 2
doshīnah: {163,4}: 1
dost: {4,3}, {14,3}, {19,1}, {20,5}, {24,2}, {38,1}, {43,7}, {53,1}, {53,1}, {53,2}, {53,3}, {53,4},
{53,5}, {53,6}, {53,6}, {53,7}, {53,8}, {53,9}, {53,10}, {53,11}, {97,6}, {98,11}, {98,11}, {120,2},
{126,8}, {139,3}, {182,1}, {201,3}, {211,2}, {234,1}: 30
dostī: {20,5}, {25,9}, {189,5}, {195,1}: 4
dozakh: {118,2}, {157,6}, {160,2}: 3
du<sup>c</sup>ā: {68,1}, {79,1}, {110,8}, {120,10}, {162,10}: 5
du'ā'eñ: {111,12}: 1
dūbī: {137,1}: 1
dubo: {163,8}: 1
dubovā: {32,1}: 1
dūd: {3,2}, {6,3}, {33,4}, {53,1}, {146,1}, {147,1}, {153,10}, {190,3}: 8
duham: {66,6}: 1
dū'ī: {20,10}: 1
dukān: {58,5}: 1
dukh: {13,3}, {22,6}, {168,3}, {215,1}: 4
dukhte: {121,7}: 1
dūñ: {36,3}, {43,5}, {113,4}, {229,1}: 4
dūnā: {59,8}: 1
dunyā: {5,6}, {27,3}, {57,8}, {62,11}, {85,7}, {124,7}, {136,1}, {139,8}, {181,7}, {208,1}: 10
dūr: {71,2}, {83,1}, {99,6}, {100,1}, {116,1}, {121,4}, {121,4}, {153,5}, {214,12}, {231,6}, {234,5},
, 11
durd: {232,2}: 1
durdī: {100,8}: 1
dūrī: {190,1}: 1
durust: {3,2}, {124,6}: 2
dushman: {4,3}, {42,4}, {43,7}, {43,8}, {48,4}, {51,3}, {53,4}, {53,10}, {64,4}, {97,6}, {120,2},
{126,8}, {148,4}, {169,8}, {189,6}, {195,1}, {201,3}, {210,7}: 18
dushmanī: {139,3}, {141,4}, {189,6}: 3
dushnām: {91,4}: 1
dushvār: {6,5}, {17,1}, {112,3}, {112,3}: 4
dushvārī: {129,2}: 1
```

```
e: {1,1}, {1,1}, {1,2}, {1,2}, {1,2}, {1,3}, {1,3}, {1,3}, {1,4}, {1,4}, {1,5}, {1,5}, {2,1}, {2,1}, {2,1},
  \{3,1\}, \{3,1\}, \{3,1\}, \{3,2\}, \{3,4\}, \{3,4\}, \{3,5\}, \{3,5\}, \{3,5\}, \{3,6\}, \{3,6\}, \{4,2\}, \{4,3\}, \{4,3\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, \{4,6\}, 
  \{4,7\}, \{4,7\}, \{5,1\}, \{5,1\}, \{5,2\}, \{5,2\}, \{5,3\}, \{5,3\}, \{5,4\}, \{5,6\}, \{5,6\}, \{5,6\}, \{6,1\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, \{6,2\}, 
  \{6,3\}, \{6,3\}, \{6,3\}, \{6,4\}, \{6,4\}, \{6,4\}, \{6,4\}, \{6,5\}, \{6,5\}, \{7,1\}, \{7,1\}, \{7,1\}, \{7,3\}, \{7,3\},
  \{7,3\}, \{7,4\}, \{7,4\}, \{7,4\}, \{7,5\}, \{7,6\}, \{7,7\}, \{7,7\}, \{8,1\}, \{8,1\}, \{8,1\}, \{8,1\}, \{8,1\}, \{8,2\}, \{8,2\},
  \{8,2\}, \{8,3\}, \{8,3\}, \{8,3\}, \{8,3\}, \{8,3\}, \{9,1\}, \{9,1\}, \{9,1\}, \{9,2\}, \{9,2\}, \{9,2\}, \{9,2\}, \{9,3\}, \{9,2\}, \{9,2\}, \{9,2\}, \{9,2\}, \{9,2\}, \{9,2\}, \{9,2\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, \{9,3\}, 
  \{9,4\}, \{9,4\}, \{9,4\}, \{9,4\}, \{9,5\}, \{9,5\}, \{9,6\}, \{9,7\}, \{9,7\}, \{9,7\}, \{9,7\}, \{10,1\}, \{10,1\}, \{10,2\},
  \{10,2\}, \{10,2\}, \{10,2\}, \{10,3\}, \{10,4\}, \{10,4\}, \{10,5\}, \{10,6\}, \{10,6\}, \{10,8\}, \{10,8\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,9\}, \{10,
  \{10,9\}, \{10,9\}, \{10,10\}, \{10,12\}, \{10,12\}, \{10,12\}, \{11,1\}, \{11,1\}, \{11,1\}, \{11,2\}, \{11,2\}, \{12,1\},
  \{12,1\}, \{12,1\}, \{12,2\}, \{12,2\}, \{12,2\}, \{13,1\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,3\}, \{13,3\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,4\}, \{13,
  \{13,3\}, \{13,4\}, \{13,4\}, \{13,5\}, \{13,5\}, \{13,6\}, \{13,7\}, \{13,7\}, \{13,7\}, \{13,7\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,1\}, \{14,
  \{14,2\}, \{14,5\}, \{14,5\}, \{14,8\}, \{14,8\}, \{14,10\}, \{15,1\}, \{15,1\}, \{15,1\}, \{15,1\}, \{15,1\}, \{15,2\}, \{15,2\},
  \{15,2\}, \{15,2\}, \{15,3\}, \{15,3\}, \{15,4\}, \{15,4\}, \{15,4\}, \{15,4\}, \{15,5\}, \{15,5\}, \{15,5\}, \{15,5\}, \{15,6\},
  \{15,6\}, \{15,6\}, \{15,6\}, \{15,6\}, \{15,7\}, \{15,8\}, \{15,8\}, \{15,9\}, \{15,9\}, \{15,9\}, \{15,9\}, \{15,9\}, \{15,10\},
  \{15,10\}, \{15,10\}, \{15,10\}, \{15,11\}, \{15,11\}, \{15,11\}, \{15,11\}, \{15,11\}, \{15,12\}, \{15,12\}, \{15,12\}, \{15,12\}, \{15,12\}, \{15,12\}, \{15,13\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{15,14\}, \{
  \{15,14\},\{15,14\},\{15,15\},\{15,15\},\{16,1\},\{16,1\},\{16,1\},\{16,2\},\{16,2\},\{16,3\},\{16,3\},\{16,3\},
  \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,5\}, \{16,5\}, \{17,3\}, \{17,4\}, \{17,4\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,5\}, \{17,
  \{17,5\}, \{17,6\}, \{17,6\}, \{17,7\}, \{17,7\}, \{17,7\}, \{17,7\}, \{17,7\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,1\}, \{18,
  {18,2}, {18,2}, {18,2}, {18,3}, {18,3}, {18,3}, {18,3}, {18,4}, {18,4}, {18,4}, {18,4}, {18,4}, {18,5},
  \{18,5\}, \{18,5\}, \{18,5\}, \{18,5\}, \{19,2\}, \{19,3\}, \{19,3\}, \{19,5\}, \{19,6\}, \{19,6\}, \{19,7\}, \{19,7\}, \{20,1\},
  \{20,4\}, \{20,6\}, \{20,7\}, \{20,7\}, \{20,8\}, \{20,9\}, \{20,11\}, \{21,1\}, \{21,3\}, \{21,3\}, \{21,4\}, \{21,4\}, \{21,5\},
  \{21,5\}, \{21,5\}, \{21,5\}, \{21,6\}, \{21,6\}, \{21,6\}, \{21,7\}, \{21,7\}, \{21,7\}, \{21,7\}, \{21,8\}, \{21,8\}, \{21,9\},
  \{21,10\}, \{21,10\}, \{21,10\}, \{21,10\}, \{21,11\}, \{21,11\}, \{21,12\}, \{21,12\}, \{21,13\}, \{22,1\}, \{22,2\},
  \{22,3\}, \{22,4\}, \{22,4\}, \{22,4\}, \{22,7\}, \{22,7\}, \{22,8\}, \{23,1\}, \{23,1\}, \{23,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,
   {24,2}, {24,2}, {24,3}, {24,3}, {24,3}, {24,3}, {24,4}, {24,4}, {24,5}, {24,5}, {24,5}, {24,5}, {24,6},
  \{24,7\}, \{24,7\}, \{24,7\}, \{24,8\}, \{24,8\}, \{25,1\}, \{25,1\}, \{25,1\}, \{25,1\}, \{25,2\}, \{25,2\}, \{25,2\}, \{25,4\},
  \{25,4\}, \{25,6\}, \{25,6\}, \{25,7\}, \{25,7\}, \{26,1\}, \{27,1\}, \{27,2\}, \{27,2\}, \{27,3\}, \{27,3\}, \{27,3\}, \{27,4\},
  \{27,4\}, \{27,4\}, \{27,4\}, \{27,5\}, \{27,5\}, \{27,5\}, \{27,7\}, \{27,7\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,2\}, \{27,4\}, \{27,4\}, \{27,4\}, \{27,4\}, \{27,5\}, \{27,5\}, \{27,7\}, \{27,7\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,1\}, \{28,
   {29,1}, {29,1}, {29,2}, {29,2}, {29,2}, {29,2}, {29,2}, {29,3}, {29,3}, {29,3}, {29,4}, {30,1}, {31,2},
  \{31,3\}, \{31,3\}, \{33,1\}, \{33,2\}, \{33,2\}, \{33,2\}, \{33,3\}, \{33,4\}, \{33,4\}, \{33,4\}, \{33,4\}, \{33,4\}, \{33,5\},
   {33,6}, {33,6}, {33,7}, {33,7}, {33,7}, {33,7}, {34,1}, {34,1}, {34,1}, {34,1}, {34,2}, {34,3}, {34,3},
  \{34,3\}, \{34,4\}, \{34,4\}, \{34,5\}, \{34,5\}, \{34,5\}, \{34,6\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{35,1\}, \{35,1\}, \{35,1\}, \{34,6\}, \{34,6\}, \{34,6\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,7\}, \{34,
   {35,2}, {35,3}, {35,3}, {35,4}, {35,4}, {35,6}, {35,7}, {36,1}, {36,2}, {36,2}, {36,4}, {36,4}, {36,5},
  {36,6}, {36,7}, {36,10}, {37,1}, {37,2}, {38,2}, {38,2}, {39,1}, {39,1}, {39,1}, {39,1}, {39,1}, {39,1}, {39,2},
   {39,2}, {39,2}, {39,3}, {39,3}, {39,3}, {39,4}, {39,4}, {39,4}, {41,1}, {41,1}, {41,2}, {41,2}, {41,2},
  \{41,2\}, \{41,3\}, \{41,4\}, \{41,4\}, \{41,4\}, \{41,5\}, \{41,5\}, \{41,6\}, \{41,6\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,7\}, \{41,
   \{41,7\}, \{41,8\}, \{42,2\}, \{42,2\}, \{42,2\}, \{42,2\}, \{42,3\}, \{42,3\}, \{42,3\}, \{42,4\}, \{42,5\}, \{42,5\}, \{42,6\},
  {42,6}, {43,2}, {43,5}, {43,6}, {43,6}, {44,1}, {44,1}, {44,1}, {44,2}, {44,2}, {45,1}, {45,1}, {45,2},
   {45,2}, {45,4}, {45,5}, {45,5}, {46,5}, {46,5}, {47,1}, {47,1}, {47,2}, {47,2}, {47,2}, {48,1}, {48,2},
  {48,2}, {48,3}, {48,3}, {48,4}, {48,4}, {48,5}, {48,6}, {48,7}, {48,7}, {48,8}, {48,8}, {48,8}, {48,8},
   {48,9}, {48,9}, {48,10}, {48,10}, {49,1}, {49,1}, {49,1}, {49,1}, {49,2}, {49,2}, {49,2}, {49,2},
  {49,2}, {49,3}, {49,3}, {49,3}, {49,3}, {49,4}, {49,4}, {49,4}, {49,5}, {49,5}, {49,5}, {49,5}, {49,5},
  {49,6}, {49,6}, {49,6}, {49,6}, {49,6}, {49,7}, {49,7}, {49,7}, {49,8}, {49,8}, {49,8}, {49,9}, {49,9},
  {49,9}, {49,9}, {49,10}, {49,10}, {49,10}, {49,10}, {49,10}, {49,11}, {49,11}, {49,11}, {49,11},
  \{49,11\}, \{49,12\}, \{49,12\}, \{50,1\}, \{50,1\}, \{50,2\}, \{50,3\}, \{50,3\}, \{51,2\}, \{51,2\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{51,3\}, \{
  {51,4}, {51,4}, {51,4}, {51,4}, {53,1}, {53,1}, {53,1}, {53,1}, {53,1}, {53,1}, {53,2}, {53,2}, {53,2},
  {53,2}, {53,2}, {53,3}, {53,3}, {53,3}, {53,3}, {53,4}, {53,4}, {53,4}, {53,4}, {53,5}, {53,5},
  {53,5}, {53,5}, {53,6}, {53,7}, {53,7}, {53,7}, {53,8}, {53,8}, {53,8}, {53,8}, {53,8}, {53,9}, {53,9},
  {53,9}, {53,10}, {53,10}, {53,10}, {53,10}, {53,11}, {53,11}, {54,1}, {54,1}, {54,1}, {54,2}, {54,2},
  {54,2}, {54,2}, {54,3}, {54,3}, {55,1}, {56,1}, {56,1}, {56,2}, {56,2}, {56,2}, {56,2}, {56,2}, {56,2}, {56,2},
  \{56,3\}, \{56,4\}, \{56,4\}, \{56,4\}, \{56,5\}, \{56,5\}, \{56,5\}, \{56,5\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,6\}, \{56,
```

```
\{56,6\}, \{57,1\}, \{57,2\}, \{57,2\}, \{57,3\}, \{57,4\}, \{57,4\}, \{57,5\}, \{57,5\}, \{57,5\}, \{57,6\}, \{57,6\}, \{57,7\},
 {57,7}, {57,7}, {57,8}, {57,9}, {57,9}, {58,1}, {58,1}, {58,2}, {58,3}, {58,3}, {58,4}, {58,4},
{58,5}, {58,5}, {58,5}, {58,5}, {58,6}, {58,9}, {58,9}, {58,9}, {58,10}, {58,10}, {59,2}, {59,5},
 \{59,7\}, \{60,1\}, \{60,1\}, \{60,1\}, \{60,2\}, \{60,2\}, \{60,2\}, \{60,3\}, \{60,4\}, \{60,5\}, \{60,5\}, \{60,5\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,6\}, \{60,
 \{60,6\}, \{60,7\}, \{60,7\}, \{60,7\}, \{60,8\}, \{60,11\}, \{60,11\}, \{60,12\}, \{61,1\}, \{61,1\}, \{61,1\}, \{61,1\},
 \{61,2\}, \{61,2\}, \{61,3\}, \{61,3\}, \{61,3\}, \{61,4\}, \{61,4\}, \{61,5\}, \{61,5\}, \{61,5\}, \{61,6\}, \{61,7\}, \{61,7\},
 {61,7}, {61,7}, {62,3}, {62,5}, {62,6}, {62,6}, {62,8}, {62,8}, {62,11}, {63,1}, {63,1}, {63,1}, {63,1},
 \{63,2\}, \{63,2\}, \{63,2\}, \{63,1\}, \{63,1\}, \{63,1\}, \{63,1\}, \{63,2\}, \{63,2\}, \{63,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,2\}, \{64,
 {64,2}, {64,3}, {64,3}, {64,4}, {64,4}, {64,5}, {64,5}, {64,6}, {66,5}, {66,6}, {66,6}, {67,1},
 {67,1}, {67,1}, {67,1}, {67,2}, {67,2}, {67,2}, {67,2}, {67,2}, {67,3}, {68,1}, {68,1}, {68,1},
 {68,1}, {68,2}, {68,2}, {68,3}, {68,4}, {68,4}, {68,4}, {68,5}, {68,5}, {68,5}, {69,1}, {69,1}, {69,1},
 \{69,1\}, \{69,2\}, \{69,2\}, \{69,2\}, \{69,2\}, \{69,2\}, \{71,1\}, \{71,1\}, \{71,2\}, \{71,2\}, \{71,2\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,3\}, \{71,
\{71,3\}, \{71,4\}, \{71,4\}, \{71,4\}, \{71,5\}, \{71,5\}, \{71,6\}, \{71,8\}, \{71,8\}, \{71,8\}, \{71,10\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72,1\}, \{72
 \{72,1\}, \{72,1\}, \{72,2\}, \{72,2\}, \{72,2\}, \{72,2\}, \{72,3\}, \{72,5\}, \{72,5\}, \{72,6\}, \{72,7\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,1\}, \{73,
\{73,1\}, \{73,1\}, \{73,2\}, \{73,2\}, \{73,2\}, \{74,1\}, \{74,1\}, \{74,1\}, \{74,1\}, \{74,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,1\}, \{75,
\{75,1\}, \{75,1\}, \{75,1\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,3\}, \{75,3\}, \{75,3\}, \{75,3\}, \{75,4\}, \{75,4\}, \{75,5\},
\{75,5\}, \{75,6\}, \{75,6\}, \{75,6\}, \{75,6\}, \{75,6\}, \{75,7\}, \{75,7\}, \{75,7\}, \{76,1\}, \{76,1\}, \{76,2\},
\{76,2\}, \{77,1\}, \{77,2\}, \{77,2\}, \{77,2\}, \{77,2\}, \{77,3\}, \{77,3\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,4\}, \{77,
\{77,4\}, \{77,5\}, \{77,6\}, \{77,6\}, \{77,7\}, \{77,7\}, \{77,7\}, \{77,8\}, \{78,2\}, \{78,2\}, \{78,2\}, \{78,3\},
 \{78,5\}, \{78,6\}, \{78,6\}, \{78,6\}, \{78,7\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,2\}, \{79,2\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,1\}, \{80,
 {80,1}, {80,2}, {80,2}, {80,2}, {80,2}, {80,3}, {80,3}, {80,3}, {80,4}, {80,4}, {80,4}, {80,4},
 {80,5}, {80,5}, {80,6}, {80,6}, {80,6}, {80,6}, {80,7}, {80,7}, {80,7}, {80,7}, {80,8}, {80,9}, {80,9},
 \{80,9\}, \{81,1\}, \{81,2\}, \{81,2\}, \{81,2\}, \{81,3\}, \{81,3\}, \{81,3\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,4\}, \{81,
 \{81,5\}, \{82,1\}, \{82,1\}, \{82,1\}, \{83,1\}, \{83,2\}, \{83,2\}, \{84,1\}, \{84,1\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,2\}, \{85,
 \{85,3\}, \{85,3\}, \{85,4\}, \{85,6\}, \{85,7\}, \{86,2\}, \{86,5\}, \{86,5\}, \{86,6\}, \{86,6\}, \{86,8\}, \{86,9\}, \{87,1\},
 {87,3}, {87,3}, {87,4}, {87,4}, {87,4}, {87,5}, {87,5}, {87,6}, {87,7}, {87,7}, {87,8}, {87,9}, {87,10},
 {87,11}, {88,1}, {88,2}, {88,2}, {88,2}, {88,2}, {88,3}, {89,2}, {90,1}, {90,1}, {90,2}, {90,2}, {90,2},
 \{90,2\}, \{90,4\}, \{90,4\}, \{91,1\}, \{91,2\}, \{91,2\}, \{91,5\}, \{91,5\}, \{91,6\}, \{91,6\}, \{91,6\}, \{91,6\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,8\}, \{91,
 {91,8}, {91,10}, {91,12}, {92,1}, {92,2}, {92,2}, {92,3}, {92,3}, {92,3}, {92,3}, {92,3}, {92,3},
 {92,4}, {92,4}, {92,5}, {92,5}, {92,5}, {92,6}, {92,6}, {92,7}, {92,7}, {93,1}, {93,1}, {93,1}, {94,1},
 {94,1}, {94,1}, {94,1}, {94,2}, {94,2}, {94,2}, {94,2}, {95,1}, {95,2}, {95,3}, {95,3}, {95,4},
 {95,5}, {95,5}, {95,5}, {95,5}, {96,1}, {96,2}, {96,2}, {96,2}, {96,3}, {96,3}, {96,4}, {96,5}, {96,5},
 \{96,5\}, \{96,5\}, \{96,6\}, \{96,6\}, \{97,1\}, \{97,2\}, \{97,2\}, \{97,5\}, \{97,6\}, \{97,7\}, \{97,8\}, \{97,9\}, \{97,13\},
 {97,13}, {98,1}, {98,1}, {98,2}, {98,3}, {98,4}, {98,5}, {98,6}, {98,7}, {98,7}, {98,8}, {98,9}, {98,9},
 {98,10}, {98,11}, {98,11}, {98,11}, {98,11}, {99,7}, {99,8}, {99,9}, {99,9}, {99,10}, {99,10},
\{99,10\}, \{100,2\}, \{100,2\}, \{100,2\}, \{100,2\}, \{100,3\}, \{100,3\}, \{100,4\}, \{100,4\}, \{100,5\}, \{100,5\},
 \{100,5\}, \{100,8\}, \{100,8\}, \{100,8\}, \{101,1\}, \{101,1\}, \{101,1\}, \{101,2\}, \{101,2\}, \{101,2\}, \{101,4\},
\{101,4\}, \{101,4\}, \{101,4\}, \{101,5\}, \{101,5\}, \{101,5\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{101,6\}, \{
 \{101,7\}, \{101,8\}, \{101,8\}, \{101,10\}, \{101,10\}, \{102,3\}, \{104,1\}, \{104,2\}, \{105,2\}, \{105,2\}, \{105,2\},
\{106,3\}, \{106,4\}, \{106,4\}, \{106,4\}, \{106,4\}, \{107,1\}, \{107,1\}, \{107,2\}, \{107,5\}, \{107,5\}, \{108,4\},
 {108,5}, {108,5}, {108,5}, {108,6}, {108,7}, {108,8}, {109,1}, {110,2}, {110,3}, {110,3}, {110,7},
\{111,2\}, \{111,2\}, \{111,3\}, \{111,4\}, \{111,4\}, \{111,5\}, \{111,5\}, \{111,5\}, \{111,6\}, \{111,6\}, \{111,7\},
\{111,10\}, \{111,11\}, \{111,11\}, \{111,12\}, \{111,13\}, \{111,14\}, \{111,14\}, \{111,16\}, \{112,2\}, \{112,2\},
\{112,2\}, \{112,4\}, \{112,4\}, \{112,5\}, \{112,6\}, \{112,6\}, \{112,7\}, \{112,7\}, \{112,7\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{112,8\}, \{
\{112,8\}, \{112,8\}, \{113,1\}, \{113,1\}, \{113,1\}, \{113,2\}, \{113,2\}, \{113,2\}, \{113,2\}, \{113,3\}, \{113,3\}, \{113,3\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{113,4\}, \{
\{113,3\}, \{113,3\}, \{113,4\}, \{113,5\}, \{113,5\}, \{113,5\}, \{113,5\}, \{113,6\}, \{113,6\}, \{113,8\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{113,6\}, \{
{113,8}, {113,9}, {113,9}, {113,9}, {113,9}, {113,9}, {114,1}, {114,1}, {114,3}, {114,3}, {114,4},
\{114,5\}, \{114,5\}, \{114,6\}, \{114,6\}, \{114,7\}, \{115,3\}, \{115,3\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{115,4\}, \{
\{115,5\}, \{115,5\}, \{115,6\}, \{115,7\}, \{115,7\}, \{115,7\}, \{115,9\}, \{116,1\}, \{116,2\}, \{116,2\}, \{116,6\},
{116,8}, {116,8}, {116,8}, {116,9}, {116,10}, {116,10}, {117,1}, {117,1}, {117,1}, {117,2}, {117,2},
\{117,2\}, \{117,2\}, \{117,2\}, \{117,3\}, \{117,3\}, \{117,3\}, \{117,3\}, \{117,3\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{
```

```
\{118,3\}, \{118,3\}, \{119,2\}, \{119,3\}, \{119,3\}, \{119,4\}, \{119,4\}, \{119,6\}, \{119,6\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{119,7\}, \{
\{119,8\}, \{119,9\}, \{119,9\}, \{119,9\}, \{119,9\}, \{120,1\}, \{120,2\}, \{120,3\}, \{120,5\}, \{120,6\}, \{120,8\}, \{120,8\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{120,1\}, \{
\{120,8\}, \{120,12\}, \{121,5\}, \{121,5\}, \{121,6\}, \{121,6\}, \{121,7\}, \{121,8\}, \{122,1\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, \{122,2\}, 
\{123,1\}, \{123,1\}, \{123,2\}, \{123,2\}, \{123,2\}, \{123,3\}, \{123,3\}, \{123,3\}, \{123,3\}, \{123,4\}, \{123,5\},
\{123,5\}, \{123,5\}, \{123,5\}, \{123,5\}, \{123,5\}, \{123,5\}, \{123,7\}, \{123,7\}, \{123,9\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{12
\{123,10\}, \{123,10\}, \{123,10\}, \{123,11\}, \{123,11\}, \{123,11\}, \{124,2\}, \{124,2\}, \{125,6\}, \{125,8\},
\{125,9\}, \{125,10\}, \{125,10\}, \{126,1\}, \{126,4\}, \{126,5\}, \{126,7\}, \{129,1\}, \{129,2\}, \{129,2\}, \{130,2\},
\{130,2\}, \{130,2\}, \{130,2\}, \{130,3\}, \{130,3\}, \{130,4\}, \{130,4\}, \{130,4\}, \{131,1\}, \{131,1\}, \{131,3\}, \{130,2\}, \{130,2\}, \{130,2\}, \{130,3\}, \{130,3\}, \{130,4\}, \{130,4\}, \{130,4\}, \{131,1\}, \{131,1\}, \{131,3\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{130,4\}, \{
{131,3}, {131,4}, {131,7}, {131,8}, {131,8}, {131,8}, {131,9}, {131,9}, {131,9}, {131,9}, {131,9},
{131,9}, {132,1}, {132,1}, {132,2}, {132,3}, {132,3}, {132,3}, {132,4}, {132,4}, {132,4},
\{132,5\}, \{132,5\}, \{132,5\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,7\}, \{132,7\}, \{133,1\}, \{133,2\}, \{132,5\}, \{132,5\}, \{132,5\}, \{132,5\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{132,6\}, \{
{133,2}, {133,2}, {133,3}, {133,3}, {133,4}, {135,1}, {136,1}, {136,3}, {136,3}, {136,4},
{136,5}, {136,6}, {136,7}, {136,7}, {136,7}, {137,1}, {137,2}, {138,1}, {138,3}, {138,4}, {138,4},
\{138,6\}, \{138,6\}, \{138,6\}, \{138,6\}, \{138,8\}, \{139,2\}, \{139,4\}, \{139,5\}, \{139,6\}, \{139,6\}, \{139,7\},
\{139,7\}, \{139,8\}, \{139,8\}, \{139,8\}, \{139,9\}, \{139,10\}, \{139,10\}, \{139,10\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\}, \{139,11\},
\{139,12\}, \{140,1\}, \{140,2\}, \{140,3\}, \{140,3\}, \{140,3\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,5\}, \{141,1\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,5\}, \{141,1\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, \{140,4\}, 
\{141,2\}, \{141,2\}, \{141,2\}, \{141,2\}, \{141,3\}, \{141,3\}, \{141,4\}, \{141,5\}, \{141,5\}, \{141,5\}, \{141,6\},
{141,6}, {141,7}, {141,7}, {142,2}, {142,2}, {143,1}, {143,2}, {145,1}, {145,1}, {145,2}, {145,3},
{145,3}, {145,3}, {145,4}, {145,4}, {145,4}, {145,4}, {145,4}, {145,4}, {146,1}, {146,1}, {146,1},
\{146,1\}, \{146,1\}, \{146,1\}, \{146,2\}, \{146,2\}, \{147,1\}, \{147,1\}, \{147,1\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{147,2\}, \{
{147,2}, {147,3}, {147,3}, {147,3}, {147,3}, {147,3}, {148,7}, {148,8}, {149,1}, {149,1}, {149,2},
{149,2}, {149,2}, {149,3}, {149,3}, {149,4}, {151,2}, {151,3}, {151,3}, {151,4}, {151,5}, {152,1},
{152,1}, {152,1}, {152,2}, {152,2}, {152,2}, {152,2}, {152,2}, {152,3}, {152,4}, {152,4}, {152,5},
{152,5}, {152,7}, {152,7}, {152,7}, {153,2}, {153,3}, {153,5}, {153,5}, {153,6}, {153,6}, {153,6},
{153,7}, {153,7}, {153,7}, {153,7}, {153,10}, {154,1}, {154,1}, {154,1}, {154,2}, {154,2}, {154,2},
 {154,3}, {154,3}, {154,4}, {155,1}, {155,1}, {155,1}, {155,1}, {155,1}, {155,2}, {155,2},
{155,3}, {155,3}, {155,3}, {157,1}, {157,4}, {157,4}, {157,5}, {157,6}, {157,6}, {157,6}, {157,6},
 {157,7}, {157,7}, {157,7}, {158,2}, {158,2}, {158,2}, {158,3}, {158,3}, {158,3}, {158,4},
 {158,4}, {158,5}, {158,5}, {158,5}, {158,5}, {158,5}, {158,6}, {158,6}, {158,6}, {159,1}, {159,1},
{159,2}, {159,5}, {159,5}, {159,7}, {159,7}, {159,7}, {160,2}, {160,2}, {160,2}, {160,4}, {160,5},
 \{160,5\}, \{160,6\}, \{161,3\}, \{161,4\}, \{161,7\}, \{162,1\}, \{162,6\}, \{162,6\}, \{162,6\}, \{162,6\}, \{163,1\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{
\{163,2\}, \{163,2\}, \{163,4\}, \{163,6\}, \{163,6\}, \{163,8\}, \{163,9\}, \{164,1\}, \{164,1\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{164,2\}, \{
 {164,3}, {164,3}, {164,3}, {164,3}, {164,4}, {164,4}, {164,4}, {164,4}, {164,6}, {164,6}, {164,6},
{164,7}, {164,7}, {164,7}, {164,9}, {164,9}, {164,9}, {164,11}, {164,12}, {165,1}, {165,1}, {165,1},
 \{165,2\}, \{165,2\}, \{165,2\}, \{165,3\}, \{165,3\}, \{166,1\}, \{166,1\}, \{166,1\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{166,2\}, \{
{166,2}, {166,3}, {166,3}, {166,3}, {166,3}, {166,4}, {167,4}, {167,6}, {167,7}, {167,7},
 {167,7}, {167,8}, {167,8}, {167,8}, {167,10}, {167,10}, {168,1}, {168,1}, {168,1}, {168,2}, {169,1},
{169,1}, {169,2}, {169,2}, {169,2}, {169,3}, {169,3}, {169,3}, {169,4}, {169,4}, {169,4}, {169,5},
{169,5}, {169,6}, {169,6}, {169,6}, {169,6}, {169,7}, {169,7}, {169,8}, {169,8}, {169,9}, {169,9},
{169,9}, {169,10}, {169,10}, {169,10}, {169,10}, {169,10}, {169,10}, {169,12}, {169,12}, {169,12},
\{169,13\}, \{169,13\}, \{170,1\}, \{170,1\}, \{170,2\}, \{170,2\}, \{170,4\}, \{170,4\}, \{170,5\}, \{170,5\}, \{170,5\},
\{170,5\}, \{171,1\}, \{171,1\}, \{171,1\}, \{171,2\}, \{171,2\}, \{171,2\}, \{171,3\}, \{171,3\}, \{171,3\}, \{171,3\}, \{172,1\},
\{172,1\}, \{172,1\}, \{172,2\}, \{172,2\}, \{172,3\}, \{172,3\}, \{173,1\}, \{173,1\}, \{173,2\}, \{173,3\}, \{173,3\},
{173,3}, {173,3}, {173,5}, {173,6}, {173,7}, {173,7}, {173,7}, {173,8}, {173,8}, {173,8},
\{173,9\}, \{173,9\}, \{173,10\}, \{173,10\}, \{173,11\}, \{174,1\}, \{174,1\}, \{174,1\}, \{174,3\}, \{174,3\},
\{174,4\}, \{174,9\}, \{175,2\}, \{175,2\}, \{175,2\}, \{175,2\}, \{175,2\}, \{175,3\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{175,4\}, \{
{175,4}, {175,5}, {175,5}, {175,7}, {175,7}, {175,7}, {176,2}, {176,2}, {176,3}, {176,3}, {176,3},
\{176,4\}, \{176,5\}, \{176,6\}, \{177,3\}, \{177,3\}, \{177,4\}, \{177,5\}, \{177,5\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{
\{177,9\}, \{177,12\}, \{178,1\}, \{178,2\}, \{178,3\}, \{178,3\}, \{178,4\}, \{178,7\}, \{178,7\}, \{178,7\}, \{178,9\},
\{180,2\}, \{180,4\}, \{180,6\}, \{181,2\}, \{181,2\}, \{181,3\}, \{181,3\}, \{181,3\}, \{181,4\}, \{181,5\}, \{181,7\},
{182,1}, {182,2}, {183,2}, {183,2}, {183,4}, {183,4}, {183,6}, {183,6}, {183,6}, {183,7}, {183,7},
```

```
{183,7}, {183,9}, {184,1}, {184,1}, {184,1}, {184,1}, {184,1}, {184,1}, {184,1}, {184,3}, {184,3}, {184,3},
  {185,2}, {185,2}, {186,2}, {186,4}, {187,1}, {187,1}, {187,2}, {187,2}, {188,1}, {188,1}, {188,1},
  {188,2}, {188,2}, {189,2}, {189,2}, {189,4}, {190,1}, {190,2}, {190,2}, {190,2}, {190,2}, {190,3},
  {190,3}, {190,3}, {190,3}, {190,4}, {190,4}, {190,4}, {190,5}, {190,5}, {190,5}, {190,5}, {190,5},
  \{190,6\}, \{190,6\}, \{190,7\}, \{190,7\}, \{190,7\}, \{190,8\}, \{190,8\}, \{190,8\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{190,9\}, \{
  \{190,9\}, \{190,9\}, \{190,10\}, \{190,10\}, \{191,1\}, \{191,2\}, \{192,1\}, \{192,2\}, \{192,2\}, \{192,3\}, \{192,4\},
  {192,4}, {192,4}, {192,4}, {192,5}, {193,1}, {193,1}, {193,2}, {193,3}, {194,1}, {194,1},
  {194,1}, {194,1}, {194,2}, {194,2}, {194,2}, {194,3}, {194,3}, {194,3}, {194,3}, {194,3},
  {194,4}, {194,4}, {194,4}, {194,4}, {194,4}, {194,4}, {194,4}, {194,4}, {194,5}, {194,5}, {194,5},
  {194,6}, {194,6}, {194,6}, {195,1}, {195,1}, {195,1}, {195,2}, {196,1}, {196,2}, {196,4}, {196,6},
  {197,1}, {197,1}, {197,1}, {197,1}, {198,2}, {198,3}, {198,3}, {198,3}, {199,1}, {199,1}, {199,1},
  {199,1}, {199,2}, {199,2}, {199,3}, {199,3}, {199,3}, {199,3}, {199,4}, {199,4}, {199,4}, {199,4},
  \{200,1\}, \{200,1\}, \{200,3\}, \{200,3\}, \{200,3\}, \{201,3\}, \{201,5\}, \{201,5\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,6\}, \{
  \{201,7\}, \{201,7\}, \{201,8\}, \{201,8\}, \{201,8\}, \{201,8\}, \{201,9\}, \{202,1\}, \{202,1\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{202,2\}, \{
  \{202,2\}, \{202,3\}, \{202,3\}, \{202,4\}, \{202,4\}, \{202,5\}, \{202,5\}, \{202,5\}, \{202,6\}, \{202,6\}, \{202,8\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{202,6\}, \{
  \{202,8\}, \{202,8\}, \{202,9\}, \{202,9\}, \{203,1\}, \{203,1\}, \{203,1\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{203,2\}, \{
  {203,2}, {203,2}, {203,2}, {203,4}, {203,4}, {203,4}, {204,1}, {204,1}, {204,1}, {204,3}, {204,4},
  {204,4}, {204,4}, {204,5}, {204,5}, {204,6}, {204,6}, {204,8}, {204,8}, {204,8}, {204,9}, {204,9},
  \{204,10\}, \{205,2\}, \{205,3\}, \{205,5\}, \{205,5\}, \{205,7\}, \{206,1\}, \{206,1\}, \{206,1\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, \{206,2\}, 
  \{206,2\}, \{206,3\}, \{206,3\}, \{206,3\}, \{206,3\}, \{206,4\}, \{206,4\}, \{206,4\}, \{207,3\}, \{208,1\}, \{206,2\}, \{206,3\}, \{206,3\}, \{206,3\}, \{206,3\}, \{206,4\}, \{206,4\}, \{206,4\}, \{207,3\}, \{208,1\}, \{206,2\}, \{206,3\}, \{206,3\}, \{206,3\}, \{206,3\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{206,4\}, \{
  {208,2}, {208,3}, {208,3}, {208,6}, {208,7}, {208,7}, {208,7}, {208,11}, {208,12}, {209,3},
  {209,4}, {209,4}, {209,6}, {209,6}, {209,6}, {209,6}, {209,7}, {209,7}, {209,7}, {209,7},
  \{209,9\}, \{209,9\}, \{209,10\}, \{209,10\}, \{209,11\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,3\}, \{210,4\},
  \{210,5\}, \{211,1\}, \{211,1\}, \{211,1\}, \{211,1\}, \{211,1\}, \{211,1\}, \{211,2\}, \{211,2\}, \{211,2\}, \{212,1\},
  \{212,1\}, \{212,1\}, \{212,1\}, \{212,1\}, \{212,1\}, \{212,2\}, \{212,2\}, \{212,2\}, \{212,2\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{212,3\}, \{
  \{212,3\}, \{212,4\}, \{212,4\}, \{212,4\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,2\},
  \{213,2\}, \{213,2\}, \{213,2\}, \{214,1\}, \{214,1\}, \{214,2\}, \{214,2\}, \{214,2\}, \{214,2\}, \{214,2\}, \{214,3\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{
  {214,5}, {214,6}, {214,6}, {214,6}, {214,6}, {214,7}, {214,7}, {214,8}, {214,8}, {214,9},
   \{214,10\}, \{214,10\}, \{214,11\}, \{214,12\}, \{214,12\}, \{214,12\}, \{214,12\}, \{215,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{216,1\}, \{21
  \{216,1\}, \{216,3\}, \{217,1\}, \{217,1\}, \{217,2\}, \{217,2\}, \{217,3\}, \{217,3\}, \{217,3\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{217,4\}, \{
  \{217,4\}, \{218,1\}, \{218,1\}, \{218,3\}, \{219,2\}, \{219,4\}, \{219,6\}, \{219,7\}, \{219,7\}, \{220,1\}, \{220,1\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{219,7\}, \{
  \{220,2\}, \{220,2\}, \{220,2\}, \{221,1\}, \{221,1\}, \{221,1\}, \{221,1\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{221,2\}, \{
   {221,3}, {222,1}, {222,1}, {222,1}, {222,1}, {223,1}, {223,1}, {223,1}, {223,1}, {223,1}, {223,1}, {223,1},
  {223,2}, {223,2}, {223,2}, {224,1}, {224,1}, {225,1}, {225,1}, {226,1}, {226,1}, {226,1}, {226,1},
   {226,2}, {226,2}, {226,2}, {226,2}, {226,2}, {226,3}, {226,3}, {226,3}, {226,3}, {226,4}, {226,5},
  {226,5}, {226,5}, {227,2}, {227,2}, {227,3}, {227,3}, {227,3}, {227,3}, {227,3}, {228,1}, {228,1},
  {228,1}, {228,1}, {228,1}, {228,2}, {228,2}, {228,3}, {228,3}, {228,5}, {228,5}, {228,5},
  {228,5}, {228,6}, {228,7}, {228,7}, {228,8}, {228,8}, {228,8}, {228,8}, {228,8}, {228,10}, {228,10},
  {228,10}, {229,2}, {229,2}, {229,3}, {229,3}, {229,4}, {229,4}, {229,4}, {229,5}, {229,5}, {229,5},
  {229,6}, {229,6}, {229,6}, {229,6}, {230,1}, {230,1}, {230,1}, {230,1}, {230,2}, {230,2}, {230,2},
  {230,2}, {230,2}, {230,3}, {230,3}, {230,4}, {230,5}, {230,5}, {230,5}, {230,5}, {230,6}, {230,7},
  \{230,7\}, \{230,7\}, \{230,7\}, \{230,7\}, \{230,8\}, \{230,8\}, \{230,8\}, \{230,9\}, \{230,9\}, \{230,11\}, \{230,7\}, \{230,7\}, \{230,7\}, \{230,7\}, \{230,7\}, \{230,8\}, \{230,8\}, \{230,8\}, \{230,8\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, \{230,9\}, 
  {231,3}, {231,7}, {232,1}, {232,1}, {232,2}, {232,4}, {232,4}, {232,5}, {232,5}, {232,5},
  {232,5}, {232,6}, {233,6}, {233,1}, {233,2}, {233,2}, {233,3}, {233,4}, {233,4}, {233,4},
  {233,5}, {233,5}, {233,6}, {233,6}, {233,6}, {233,6}, {233,7}, {233,8}, {233,8}, {233,9},
  {233,9}, {233,11}, {233,11}, {233,11}, {233,12}, {233,12}, {233,13}, {233,14}, {233,14}, {233,15},
  {233,15}, {233,16}, {233,17}, {233,17}, {234,1}, {234,1}, {234,1}, {234,2}, {234,2}, {234,2},
  {234,3}, {234,4}, {234,4}, {234,4}, {234,5}, {234,6}, {234,8}, {234,8}, {234,8}, {234,8}, {234,8},
  {234,11}, {234,11}, {234,11}, {234,12}, {234,13}, {234,14}, {234,14}, {234,14}: 2380
ek: {13,4}, {16,1}, {16,1}, {20,8}, {25,7}, {30,2}, {42,4}, {49,10}, {54,2}, {68,4}, {68,5}, {78,5},
 \{88,3\}, \{90,1\}, \{90,1\}, \{90,2\}, \{90,3\}, \{90,4\}, \{90,5\}, \{92,1\}, \{97,10\}, \{97,10\}, \{98,6\}, \{99,8\},
```

```
\{108,2\}, \{115,5\}, \{116,2\}, \{116,10\}, \{123,11\}, \{124,4\}, \{125,5\}, \{131,2\}, \{132,1\}, \{132,2\}, \{138,1\},
{139,11}, {143,1}, {160,6}, {161,2}, {164,11}, {175,3}, {175,5}, {176,6}, {178,1}, {186,4}, {196,3},
{199,2}, {210,6}, {229,4}, {231,7}, {233,10}: 51
fā'idah: {25,9}, {114,7}, {141,1}, {214,5}: 4
faiz: {8,2}, {49,4}, {174,6}: 3
falak: {27,8}, {50,1}, {64,3}, {66,5}, {131,3}, {136,1}, {148,8}, {234,5}: 8
fām: {180,2}: 1
fan: {67,3}: 1
fanā: {6,5}, {10,12}, {48,1}, {48,7}, {61,3}, {64,5}, {75,3}, {78,5}, {92,3}, {143,2}, {149,2},
{167,3}: 12
fānūs: {39,1}: 1
fāqah: {90,3}: 1
fagat: {176,2}: 1
faqīroñ: {96,6}: 1
farāġh: {33,5}, {158,2}: 2
farāġhat: {39,4}, {61,4}, {190,6}: 3
farāham: {82,1}, {177,10}, {234,6}: 3
farāz: {68,2}: 1
fard: {7,3}, {7,3}, {141,2}: 3
fardā: {158,8}: 1
fareb: {14,3}, {37,2}, {71,3}, {80,1}, {97,6}, {141,7}, {196,4}, {201,4}: 8
farebī: {158,5}, {208,10}, {233,11}: 3
farhād: {36,8}, {101,2}, {174,7}: 3
farīdūn: {120,12}: 1
fāriġh: {67,1}, {87,8}, {98,9}: 3
farishtah: {98,2}: 1
farishtoñ: {36,10}: 1
farmā: {5,5}, {27,8}: 2
farmā'ī: {171,3}: 1
farmāñ: {138,6}: 1
farmā'o: {132,5}: 1
farmātī: {25,6}: 1
farmāveñge: {19,1}, {19,2}: 2
farosh: {67,2}, {169,4}, {169,9}: 3
farq: {15,5}, {171,1}, {219,8}: 3
farqat: {48,7}: 1
farsā: {27,2}, {66,2}, {117,3}: 3
farsā'ī: {164,5}: 1
farsh: {15,7}, {19,3}, {147,3}, {228,2}: 4
fārsī: {116,10}: 1
faryād: {35,1}, {35,6}, {101,5}, {145,3}, {148,8}, {154,1}, {164,11}, {186,3}, {196,1}: 9
faryādī: {1,1}, {166,1}: 2
farz: {231,7}: 1
fasād: {107,4}: 1
fasāñ: {202,2}: 1
fasānah: {75,3}: 1
fashār: {227,2}: 1
fasl: {49,10}, {145,2}, {164,2}, {195,2}, {200,3}, {202,8}, {206,4}, {228,8}: 8
fath: {167,8}: 1
```

```
fatīlah: {33,1}: 1
faujdārī: {164,9}: 1
faut: {119,9}: 1 fazā:
{145.1}: 1 fidā:
{58,7}: 1
figan: {204,6}: 1
figār: {43,5}, {121,4}: 2
fiġhāñ: {54,2}: 1
fikr: {33,4}, {85,7}, {125,2}, {213,1}: 4
firāq: {27,4}, {85,1}, {107,1}, {111,6}, {125,10}, {169,12}: 6
firdaus: {169,10}: 1
firo: {125,9}: 1
firozāñ: {111,6}: 1
fishāñ: {25,7}, {62,6}, {91,8}, {234,2}: 4
fishānī: {75,5}, {165,3}, {166,4}, {183,2}: 4
fishānīhā: {139,6}: 1
fishār: {87,10}: 1
fitnah: {21,12}, {22,6}, {107,4}, {119,10}, {126,8}, {157,6}: 6
fitne: {96,3}: 1
fitnoñ: {204,10}: 1
fitrāk: {36,3}: 1
fizā: {111,13}, {177,12}: 2
fuġhāñ: {62,9}, {123,8}, {126,1}: 3
furogh: {21,5}, {64,5}, {73,2}, {194,3}, {199,1}, {214,12}, {233,14}: 7
furoz: {39,1}, {115,3}: 2
furgat: {25,1}, {61,6}: 2
fursat: {10,4}, {78,6}, {85,2}, {86,4}, {108,3}, {119,9}, {136,1}, {148,6}, {159,5}, {165,2},
{209,10}, {214,9}, {233,16}: 13
furū<sup>c</sup>: {131,6}: 1
fusūñ: {173,5}: 1
fusūn: {68,1}: 1
fusurdagī: {168,1}: 1
fuzūl: {188,2}: 1
gadā: {23,1}, {107,5}, {174,4}, {196,2}, {234,7}: 5
gadā'ī: {24,3}, {167,10}: 2
ga'e: {17,6}, {30,2}, {58,2}, {58,3}, {76,2}, {85,8}, {87,3}, {97,3}, {110,8}, {163,9}, {167,1},
\{193,5\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,2\}, \{210,3\}, \{210,4\}, \{210,5\}, \{210,6\}, \{210,6\}, \{210,7\},
{217,5}: 23
gah: {17,5}, {101,2}, {120,5}, {201,3}: 4
gāh: {9,4}, {42,3}, {45,2}, {49,8}, {81,4}, {124,6}, {147,3}, {155,1}, {165,3}, {192,2}, {194,4},
{230,1}: 12
gahvārah: {222,1}: 1
ga'ī: {3,3}, {36,5}, {41,7}, {68,4}, {87,9}, {94,1}, {103,1}, {115,6}, {116,8}, {125,1}, {139,8},
\{139,8\}, \{158,1\}, \{158,1\}, \{158,2\}, \{158,3\}, \{158,4\}, \{158,5\}, \{158,6\}, \{158,7\}, \{158,8\}, \{158,9\},
{166,4}, {169,12}, {173,6}, {181,3}, {183,8}, {202,1}, {215,10}: 29
ga'iñ: {111,9}: 1
ga<sup>*</sup>īñ: {52,1}, {72,3}, {111,1}, {111,1}, {111,2}, {111,3}, {111,4}, {111,5}, {111,6}, {111,7},
\{111,8\}, \{111,10\}, \{111,11\}, \{111,12\}, \{111,13\}, \{111,14\}, \{111,14\}, \{111,15\}, \{111,16\}: 19
galī: {115,8}, {159,2}: 2
```

```
gāliyāñ: {26,4}: 1
gālivoñ: {111,12}: 1
galyoñ: {16,3}: 1
ganj'hā: {151,5}: 1
ganjifah: {81,2}: 1
ganjīnah: {14,1}, {173,11}: 2
gañvā: {228,9}: 1
gar: {9,4}, {19,3}, {19,5}, {22,4}, {25,1}, {25,2}, {25,6}, {25,8}, {26,8}, {26,8}, {30,1}, {31,1},
\{32,2\}, \{35,9\}, \{36,6\}, \{48,8\}, \{51,1\}, \{51,4\}, \{61,4\}, \{61,8\}, \{64,1\}, \{64,5\}, \{66,2\}, \{71,5\}, \{71,8\},
 \{73,1\}, \{73,2\}, \{79,1\}, \{87,5\}, \{88,1\}, \{91,4\}, \{91,7\}, \{92,4\}, \{97,1\}, \{97,2\}, \{98,3\}, \{99,1\}, \{99,7\},
\{101,6\}, \{103,1\}, \{111,16\}, \{112,10\}, \{116,9\}, \{117,2\}, \{120,1\}, \{120,2\}, \{124,7\}, \{125,2\}, \{126,7\},
 \{127,3\}, \{136,1\}, \{139,2\}, \{141,1\}, \{148,5\}, \{148,10\}, \{153,2\}, \{153,3\}, \{153,5\}, \{159,5\}, \{160,1\},
 \{161,6\}, \{161,7\}, \{161,7\}, \{165,1\}, \{173,5\}, \{173,8\}, \{173,8\}, \{175,1\}, \{175,3\}, \{175,4\}, \{175,6\},
 \{177,5\}, \{179,3\}, \{190,7\}, \{192,2\}, \{192,4\}, \{193,4\}, \{196,2\}, \{199,3\}, \{205,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{207,1\}, \{
\{207,4\}, \{215,6\}, \{215,6\}, \{215,7\}, \{215,7\}, \{220,1\}, \{220,2\}, \{226,4\}, \{228,3\}, \{231,9\}, \{232,7\},
{234,2}: 94
garānī: {160,3}: 1
garchih: {14,3}, {29,4}, {53,4}, {151,4}, {153,6}, {157,3}, {174,1}, {180,3}, {232,4}: 9
gard: {7,4}, {18,3}, {48,8}, {77,2}, {77,4}, {87,7}, {208,4}: 7
gardāñ: {226,4}: 1
gardan: {24,4}, {40,2}, {60,5}, {64,1}, {64,6}, {87,9}, {113,9}, {120,9}, {123,3}, {169,4}, {190,7},
{195,1}, {219,2}: 13
gardānī: {81,2}: 1
gardīdah: {213,2}: 1
gardish: {42,2}, {46,2}, {95,5}, {110,2}, {131,9}, {147,2}, {190,9}: 7
gardūñ: {15,15}, {68,5}, {105,2}, {111,3}, {132,6}: 5
garebāñ: {17,9}, {34,2}, {57,6}, {61,8}, {64,1}, {87,1}, {111,11}, {120,4}, {173,9}, {226,3},
{233.3}: 11
garebānī: {192,1}: 1
gārho: {120,8}: 1
garī: {101,9}, {114,6}, {159,3}, {191,6}: 4
garm: {10,6}, {22,9}, {25,6}, {26,5}, {34,4}, {45,5}, {50,3}, {60,2}, {104,2}, {117,1}, {117,3},
{138,4}, {154,1}, {155,1}, {164,9}, {177,3}, {190,10}, {202,1}, {233,4}: 19
garmī: {5,4}, {56,2}, {69,2}, {78,6}, {91,5}, {140,5}, {153,2}, {160,2}, {166,3}, {187,1}, {231,8}:
11
gasht: {149,3}: 1
gashtagī: {140,1}: 1
gashtah: {10,8}, {35,7}: 2
gauhar: {14,1}, {28,1}, {110,5}, {169,4}, {169,4}, {190,5}, {214,8}: 7
gavāh: {124,2}, {164,12}: 2
gavārā: {92,4}, {198,1}: 2
gayā: {3,4}, {5,1}, {5,1}, {5,2}, {5,3}, {5,4}, {5,5}, {5,6}, {7,1}, {7,5}, {9,7}, {14,7}, {22,5}, {26,8},
\{26,8\}, \{32,3\}, \{36,3\}, \{43,1\}, \{48,3\}, \{48,6\}, \{60,1\}, \{60,9\}, \{60,12\}, \{64,1\}, \{72,7\}, \{80,3\}, \{86,9\},
\{87,2\}, \{89,1\}, \{97,8\}, \{99,8\}, \{105,1\}, \{111,9\}, \{111,12\}, \{111,13\}, \{113,8\}, \{113,9\},
 \{139,6\}, \{139,12\}, \{140,6\}, \{143,1\}, \{151,2\}, \{153,8\}, \{158,2\}, \{158,8\}, \{174,3\}, \{178,5\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, \{181,4\}, 
{183,5}, {202,2}, {202,6}: 52
gaye: {22,9}, {40,1}, {46,6}, {66,1}, {102,2}, {121,2}, {158,8}, {167,8}, {203,5}: 9
gaz: {91,9}: 1
gesū: {204,2}: 1
getī: {152,4}, {216,1}: 2
ghabrā: {60,9}, {110,2}, {153,4}, {163,1}, {163,4}, {205,3}: 6
```

```
ghabrā'egā: {86,7}: 1
ghabrā'eñ: {46,2}: 1
ghabrāveñge: {19,6}: 1
ġhāfil: {5,3}, {24,4}, {41,6}, {45,1}, {78,6}, {138,3}, {152,4}, {171,2}, {189,10}, {204,5}: 10
ghaflat: {139,1}, {148,5}, {221,1}, {228,10}: 4
ġhaib: {98,10}, {98,10}, {169,13}: 3
ġhair: {10,10}, {13,3}, {15,9}, {28,2}, {36,7}, {41,5}, {42,1}, {43,2}, {53,4}, {53,6}, {77,7}, {83,1},
\{86,1\}, \{87,6\}, \{92,2\}, \{98,5\}, \{100,1\}, \{103,1\}, \{114,3\}, \{115,2\}, \{116,4\}, \{116,6\}, \{119,3\},
\{119,8\}, \{124,1\}, \{126,10\}, \{138,5\}, \{148,4\}, \{151,7\}, \{153,3\}, \{153,7\}, \{170,5\}, \{180,1\}, \{189,6\},
{191,4}, {198,2}: 36
ġhalat: {22,1}, {94,2}, {123,4}, {125,8}, {126,7}, {143,1}, {215,7}: 7
ġhalatī: {34,8}: 1
ġhalatīhā: {108,6}: 1
ġhālib: {1,5}, {5,6}, {6,6}, {9,7}, {10,12}, {14,10}, {15,15}, {17,9}, {20,11}, {21,13}, {22,9}, {24,8},
\{26,10\}, \{29,4\}, \{30,3\}, \{32,3\}, \{36,11\}, \{43,8\}, \{46,7\}, \{48,9\}, \{52,1\}, \{53,11\}, \{57,9\}, \{58,10\},
{59,9}, {60,12}, {61,8}, {62,11}, {66,10}, {68,5}, {70,3}, {72,7}, {77,8}, {80,9}, {84,1}, {85,8},
\{86,9\}, \{87,11\}, \{90,5\}, \{91,12\}, \{92,7\}, \{96,6\}, \{97,13\}, \{98,11\}, \{99,10\}, \{100,9\}, \{101,10\},
\{104,2\}, \{107,7\}, \{108,8\}, \{110,8\}, \{111,16\}, \{115,9\}, \{116,10\}, \{118,4\}, \{120,12\}, \{121,8\},
{123,11}, {124,7}, {125,10}, {126,11}, {131,6}, {132,7}, {134,2}, {136,7}, {138,8}, {139,12},
\{150,1\}, \{151,9\}, \{156,1\}, \{157,7\}, \{159,7\}, \{160,6\}, \{161,10\}, \{162,11\}, \{163,9\}, \{164,14\},
\{169,13\},\{170,7\},\{171,3\},\{173,11\},\{174,10\},\{175,7\},\{176,7\},\{177,13\},\{178,10\},\{179,4\},
\{180,7\}, \{181,7\}, \{183,9\}, \{186,4\}, \{191,9\}, \{194,6\}, \{195,2\}, \{196,7\}, \{198,3\}, \{201,9\}, \{202,9\},
\{203,5\}, \{204,10\}, \{205,8\}, \{208,14\}, \{209,11\}, \{215,10\}, \{216,3\}, \{219,9\}, \{229,7\}, \{230,11\},
{231,9}, {232,9}, {233,17}, {234,14}: 112
ġhāliyah: {163,1}: 1
ġhaltīdah: {24,1}: 1
ġhaltīdan: {8,3}: 1
ġham: {2,1}, {3,4}, {13,7}, {14,8}, {16,5}, {16,5}, {19,1}, {19,7}, {20,6}, {20,7}, {20,7}, {20,7},
\{20,8\}, \{21,7\}, \{27,4\}, \{32,2\}, \{32,2\}, \{34,1\}, \{39,4\}, \{44,2\}, \{48,7\}, \{53,6\}, \{57,8\}, \{62,4\}, \{72,4\},
\{75,4\}, \{75,6\}, \{78,7\}, \{81,1\}, \{87,4\}, \{90,4\}, \{95,5\}, \{102,3\}, \{102,3\}, \{107,6\}, \{115,5\}, \{115,5\},
\{119,4\}, \{119,9\}, \{126,3\}, \{126,3\}, \{129,1\}, \{135,1\}, \{136,1\}, \{136,3\}, \{138,7\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{139,2\}, \{
\{139,3\}, \{140,3\}, \{159,5\}, \{169,1\}, \{171,1\}, \{175,5\}, \{176,3\}, \{179,3\}, \{184,2\}, \{185,3\}, \{190,4\},
\{191,1\}, \{196,5\}, \{202,4\}, \{204,9\}, \{210,7\}, \{216,1\}, \{216,1\}, \{226,3\}, \{226,5\}, \{232,1\}: 69\}
ġhamgusār: {20,5}: 1
ġhamhā: {160,2}: 1
ġhammāzī: {43,7}: 1
ġhamzah: {56,5}, {59,6}, {71,7}, {115,4}, {162,5}, {183,2}: 6
ġhamze: {57,1}: 1
ġhanīmat: {90,4}, {175,7}: 2
ghar: {5,2}, {10,7}, {26,5}, {31,1}, {35,8}, {35,9}, {57,9}, {58,8}, {59,1}, {59,1}, {66,6}, {66,6},
\{87,3\}, \{91,9\}, \{99,2\}, \{99,5\}, \{101,3\}, \{106,2\}, \{106,2\}, \{114,6\}, \{127,2\}, \{135,1\}, \{156,1\},
{159,2}, {175,5}, {201,3}, {202,7}, {204,10}, {219,5}: 29
ġhārat: {114,6}, {135,1}, {173,8}: 3
ġhāratgar: {21,10}: 1
ġharaz: {131,5}, {204,6}: 2
ġharīb: {71,9}, {71,9}: 2
ġharībāñ: {10,8}: 1
ġharībī: {229,4}: 1
ġharq: {17,7}, {20,9}: 2
ġharqah: {49,3}: 1
```

```
ġharrah: {90,2}: 1
ghās: {10,7}: 1
ġhash: {86,4}, {123,1}: 2
ġhayūr: {80,7}: 1
ġhazab: {22,1}, {71,9}: 2
ġhāzah: {18,4}: 1
ġhazāl: {141,5}: 1
ġhazal: {26,10}, {53,11}, {111,9}, {177,12}, {202,8}, {234,8}: 6
ghisegā: {66,2}: 1
ghisne: {48,3}: 1
ghistā: {208,4}: 1
ghiste: {43,6}, {43,6}: 2
ġhubār: {33,6}, {114,2}, {170,4}, {214,2}, {228,3}: 5
ġhulām: {216,1}: 1
ġhunchah: {4,5}, {116,1}, {155,2}, {171,3}, {212,2}: 5
ġhunche: {185,1}, {227,2}: 2
ġhurbat: {14,9}, {87,11}, {101,10}: 3
ġhurūr: {40,1}, {115,7}, {140,4}, {195,1}: 4
ġhusl: {180,6}: 1
gil: {157,6}: 1
gilā: {21,3}, {21,6}, {26,2}, {177,1}, {215,10}: 5
gilah: {27,1}, {31,2}, {36,2}, {119,3}, {141,2}, {210,6}: 6
gīr: {15,2}, {36,1}: 2
gir: {58,6}, {225,1}: 2
girā: {191,8}: 1
giraftār: {19,6}, {71,4}, {72,1}, {167,2}: 4
giraftārī: {230,7}: 1
girah: {13,6}, {17,9}, {30,3}, {30,3}: 4
gīrā'ī: {204,7}: 1
girāñ: {36,4}, {62,5}, {91,9}, {126,2}, {173,3}, {192,3}, {202,2}, {209,7}: 8
girānī: {183,6}: 1
girānmāyah: {151,5}: 1
gird: {183,7}: 1
girdāb: {15,1}: 1
girī: {126,5}: 1
gīrī: {64,1}: 1
giriftār: {94,2}, {112,7}: 2
giriftārī: {34,3}, {123,2}, {207,4}: 3
girih: {85,6}: 1
girnī: {60,11}: 1
girtā: {77,8}: 1
giryah: {15,15}, {17,2}, {27,7}, {48,5}, {54,3}, {58,6}, {87,2}, {94,1}, {137,1}, {142,2}, {163,8},
{170,3}, {212,4}: 13
girye: {6,6}, {15,2}: 2
giyā: {86,6}: 1
giyāh: {45,1}: 1
go: {14,4}, {14,4}, {15,9}, {41,6}, {59,5}, {111,4}, {134,1}, {163,3}, {177,3}, {208,13}, {210,3},
{231,6}: 12
gomago: {125,3}: 1
gor: {10,8}, {14,5}, {202,6}: 3
gosh: {9,5}, {139,11}, {169,2}, {169,7}, {169,10}, {199,3}, {229,3}: 7
```

```
goshah: {13,5}, {72,6}, {117,2}, {169,9}: 4
goshe: {232,3}: 1
gosht: {48,6}: 1
\mathbf{goya}: \{5,1\}, \{10,9\}, \{14,2\}, \{25,5\}, \{39,3\}, \{66,4\}, \{91,10\}, \{101,8\}, \{111,9\}, \{111,13\}, \{147,2\},
{157,2}, {231,4}: 13
gudākhtah: {214,12}: 1
gudāz: {13,4}, {71,3}, {102,3}: 3
gudāzī: {91,5}: 1
guftago: {125,1}: 1
guftagū: {59,6}, {59,7}, {178,1}: 3
guftah: {116,10}: 1
guftār: {53,9}, {173,1}, {173,5}, {178,9}, {208,7}: 5
guhar: {27,1}, {50,1}, {69,1}, {78,2}, {99,10}, {106,4}: 6
guharhā: {13,7}: 1
gul: {6,3}, {7,4}, {8,3}, {11,2}, {15,4}, {15,6}, {24,6}, {25,7}, {27,4}, {33,3}, {45,4}, {48,8}, {48,9},
\{49,5\}, \{49,8\}, \{49,11\}, \{49,12\}, \{67,2\}, \{71,1\}, \{71,6\}, \{72,6\}, \{75,1\}, \{75,6\}, \{77,3\}, \{80,1\},
\{80,1\}, \{80,2\}, \{80,3\}, \{80,4\}, \{80,4\}, \{80,5\}, \{80,6\}, \{80,7\}, \{80,8\}, \{80,8\}, \{80,9\}, \{80,9\}, \{87,1\},
{87,7}, {94,1}, {94,2}, {101,6}, {101,7}, {101,7}, {108,5}, {111,1}, {113,7}, {114,3}, {114,5},
{121,6}, {131,7}, {136,4}, {139,6}, {145,2}, {147,3}, {149,4}, {154,4}, {155,2}, {158,5}, {162,7},
\{165,3\}, \{169,9\}, \{170,5\}, \{171,3\}, \{171,3\}, \{173,8\}, \{181,5\}, \{185,1\}, \{187,2\}, \{189,4\}, \{190,7\},
\{195,2\}, \{199,1\}, \{199,3\}, \{200,3\}, \{206,4\}, \{208,7\}, \{210,4\}, \{212,2\}, \{214,6\}, \{217,1\}, \{228,5\},
{230,1}, {230,4}, {233,10}: 85
gulbāñg: {9,5}: 1
gulchīn: {175,2}: 1
guldastah: {10,1}, {229,2}: 2
gulfām: {178,7}, {232,1}: 2
gulhā: {13,2}, {229,6}: 2
gulistāñ: {17,6}, {61,6}, {100,2}, {190,10}, {218,3}, {233,14}: 6
gulistān: {175,2}: 1
gulkhan: {64,5}, {87,11}, {113,7}: 3
gulshan: {54,1}, {87,1}, {113,7}, {117,3}, {120,1}, {185,1}: 6
gulsitāñ: {171,3}, {233,10}: 2
gulū: {186,5}: 1
gulzār: {101,7}, {173,2}: 2
gum: {4,1}, {4,5}, {35,7}: 3
gumān: {138,3}, {170,4}: 2
\operatorname{gum}\tilde{\mathbf{a}}\tilde{\mathbf{n}}: {25,3}, {60,10}, {62,1}, {88,4}, {91,1}, {97,6}, {103,1}, {125,8}, {152,4}, {202,5}, {208,8},
, 11
gumānī: {34,4}, {37,2}, {205,4}: 3
gūñ: {100,5}, {152,3}: 2
gūnah: {131,5}, {164,5}: 2
gunah: {24,4}, {79,2}, {124,3}: 3
gunāh: {45,3}, {124,1}: 2
gunāhgār: {110,4}: 1
gunāhoñ: {230,10}, {230,10}: 2
gunbad: {14,10}: 1
gunjā'ish: {87,10}, {112,6}: 2
gurez: {209,7}: 1
gurezāñ: {34,7}, {190,3}: 2
gusārī: {139,2}: 1
gusīkhtah: {229,5}: 1
```

```
gusil: {20,7}: 1
gustāķh: {133,3}, {177,12}: 2
gustāķhī: {92,6}, {98,2}, {153,3}: 3
gustarī: {113,4}: 1
guzar: {9,4}, {35,5}, {46,5}, {49,8}, {114,3}, {115,2}, {158,8}, {196,5}, {228,7}: 9
guzārā: {66,9}, {125,4}: 2
guzarnā: {48,1}: 1
guzartā: {62,1}: 1
guzarte: {144,1}: 1
guzartī: {151,4}: 1
guzīr: {12,1}: 1
guzishtah: {230,8}: 1
guzrā: {152,7}, {208,8}: 2
guzre: {49,3}, {69,1}, {78,2}, {208,8}: 4
guzrī: {19,2}, {66,9}, {150,1}: 3
h\bar{a}: {4,6}, {4,6}, {5,3}, {112,10}, {136,7}, {160,3}: 6
habāb: {11,1}: 1
habs: {81,5}: 1
had: {19,2}, {48,1}, {110,4}: 3
hadaf: {177,5}: 1
hadīs: {53,8}: 1
hadyah: {2,1}: 1
h\bar{a}'e: {17,8}, {139,1}, {139,1}, {139,1}, {139,1}, {139,2}, {139,2}, {139,3}, {139,3}, {139,4},
{139,4}, {139,5}, {139,5}, {139,6}, {139,6}, {139,7}, {139,7}, {139,8}, {139,8}, {139,9}, {139,9},
{139,10}, {139,10}, {139,11}, {139,11}, {139,12}, {139,12}, {170,3}: 28
haft: {117,2}: 1
hai: {1,1}, {1,1}, {1,2}, {1,3}, {1,4}, {1,5}, {4,3}, {6,5}, {7,4}, {7,5}, {7,7}, {8,2}, {9,1}, {10,1},
 \{10,1\}, \{10,2\}, \{10,4\}, \{10,6\}, \{10,6\}, \{10,7\}, \{10,7\}, \{10,9\}, \{10,9\}, \{10,11\}, \{10,12\}, \{10,12\},
 \{11,1\}, \{11,2\}, \{11,2\}, \{12,2\}, \{12,2\}, \{13,1\}, \{13,1\}, \{13,1\}, \{13,2\}, \{13,2\}, \{13,4\}, \{13,5\}, \{13,6\},
 \{13,6\}, \{14,4\}, \{14,5\}, \{14,5\}, \{14,6\}, \{14,8\}, \{14,8\}, \{14,9\}, \{15,10\}, \{17,1\}, \{17,2\}, \{17,2\}, \{17,4\},
 \{17,4\}, \{17,5\}, \{18,3\}, \{19,7\}, \{20,5\}, \{20,7\}, \{20,7\}, \{20,8\}, \{20,8\}, \{20,10\}, \{21,1\}, \{21,5\}, \{21,6\},
 \{21,7\}, \{21,8\}, \{21,9\}, \{21,13\}, \{22,1\}, \{22,3\}, \{22,4\}, \{22,5\}, \{22,5\}, \{22,6\}, \{22,6\}, \{23,1\}, \{24,1\},
 \{24,2\}, \{24,5\}, \{24,6\}, \{24,6\}, \{24,6\}, \{24,7\}, \{25,2\}, \{25,5\}, \{25,8\}, \{25,9\}, \{25,9\}, \{26,5\}, \{26,7\},
 \{26,9\}, \{26,9\}, \{27,1\}, \{27,3\}, \{27,3\}, \{27,3\}, \{27,5\}, \{27,7\}, \{27,7\}, \{27,8\}, \{30,2\}, \{31,2\}, \{32,3\},
 {33,1}, {33,2}, {33,2}, {33,3}, {33,4}, {33,5}, {33,6}, {35,7}, {35,8}, {36,2}, {36,4}, {38,1},
 \{39,2\}, \{40,2\}, \{41,4\}, \{42,1\}, \{42,1\}, \{42,2\}, \{42,3\}, \{42,4\}, \{43,7\}, \{44,1\}, \{45,1\}, \{45,2\}, \{45,3\},
 {45,4}, {45,5}, {45,5}, {46,7}, {47,1}, {47,2}, {48,1}, {48,1}, {48,7}, {48,8}, {48,9}, {49,2}, {49,3},
 {49,3}, {49,4}, {49,4}, {49,6}, {49,6}, {49,7}, {49,7}, {49,8}, {49,8}, {49,9}, {49,9}, {49,11},
 \{49,11\}, \{50,2\}, \{51,1\}, \{51,2\}, \{53,1\}, \{53,2\}, \{53,5\}, \{53,6\}, \{53,7\}, \{53,7\}, \{53,8\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53,9\}, \{53
 {53,11}, {53,11}, {54,1}, {54,1}, {54,2}, {54,2}, {54,3}, {56,3}, {56,3}, {56,4}, {56,6}, {57,3},
 {57,3}, {57,4}, {57,5}, {57,6}, {57,6}, {57,7}, {57,7}, {57,9}, {58,3}, {58,4}, {58,4}, {58,5}, {58,8},
 {59,3}, {59,4}, {59,6}, {59,6}, {59,7}, {59,9}, {60,4}, {60,5}, {60,5}, {60,8}, {60,9}, {60,10},
 \{60,10\}, \{61,1\}, \{61,2\}, \{61,7\}, \{61,8\}, \{62,1\}, \{62,1\}, \{62,3\}, \{62,3\}, \{62,3\}, \{62,5\}, \{62,6\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62,8\}, \{62
 \{62,10\}, \{62,10\}, \{62,11\}, \{63,1\}, \{63,1\}, \{63,1\}, \{63,1\}, \{64,1\}, \{64,2\}, \{64,3\}, \{64,4\}, \{64,5\},
 {64,5}, {64,6}, {64,6}, {66,4}, {66,10}, {67,1}, {67,2}, {67,3}, {68,2}, {68,3}, {68,4}, {68,5}, {69,1},
 \{69,2\}, \{69,2\}, \{70,1\}, \{70,2\}, \{70,3\}, \{71,4\}, \{72,1\}, \{72,6\}, \{72,6\}, \{72,7\}, \{72,7\}, \{73,2\}, \{74,1\},
 \{74,1\}, \{75,1\}, \{75,1\}, \{75,2\}, \{75,3\}, \{75,3\}, \{75,4\}, \{75,4\}, \{75,5\}, \{75,6\}, \{75,7\}, \{76,2\}, \{77,2\},
 \{77,2\}, \{77,4\}, \{77,5\}, \{77,5\}, \{77,5\}, \{77,6\}, \{77,6\}, \{77,7\}, \{78,1\}, \{78,2\}, \{78,2\}, \{78,5\}, \{78,6\},
 \{78,7\}, \{79,1\}, \{79,2\}, \{80,1\}, \{80,5\}, \{80,5\}, \{80,7\}, \{80,8\}, \{80,8\}, \{80,9\}, \{80,9\}, \{81,1\}, \{81,2\},
 \{81,4\}, \{84,1\}, \{86,1\}, \{86,4\}, \{86,4\}, \{86,5\}, \{86,6\}, \{86,7\}, \{86,7\}, \{86,8\}, \{87,1\}, \{87,4\}, \{87,5\},
```

```
\{87,5\}, \{87,6\}, \{87,6\}, \{87,8\}, \{89,2\}, \{89,2\}, \{89,3\}, \{90,2\}, \{91,1\}, \{91,2\}, \{91,3\}, \{91,5\}, \{91,6\},
\{91,8\}, \{91,8\}, \{91,10\}, \{91,12\}, \{91,12\}, \{92,1\}, \{92,2\}, \{92,3\}, \{92,5\}, \{92,7\}, \{92,7\}, \{94,1\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{92,1\}, \{92,2\}, \{92,3\}, \{92,5\}, \{92,7\}, \{92,7\}, \{94,1\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{92,1\}, \{92,2\}, \{92,3\}, \{92,5\}, \{92,7\}, \{92,7\}, \{94,1\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12\}, \{91,12
\{94,2\}, \{94,2\}, \{95,2\}, \{95,3\}, \{95,5\}, \{97,1\}, \{97,7\}, \{97,8\}, \{97,9\}, \{97,9\}, \{98,1\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,3\}, \{98,
{98,4}, {98,4}, {98,4}, {98,5}, {98,6}, {98,6}, {98,7}, {98,7}, {98,8}, {98,9}, {98,10}, {98,11},
\{99,4\}, \{99,5\}, \{100,2\}, \{100,2\}, \{100,3\}, \{100,3\}, \{100,4\}, \{100,9\}, \{101,1\}, \{101,3\}, \{101,4\},
\{101,5\}, \{101,6\}, \{101,7\}, \{101,8\}, \{101,8\}, \{101,9\}, \{103,1\}, \{104,1\}, \{104,1\}, \{104,2\}, \{105,2\},
\{106,2\}, \{107,2\}, \{107,5\}, \{107,6\}, \{108,2\}, \{108,5\}, \{109,1\}, \{110,3\}, \{111,5\}, \{111,6\}, \{111,8\},
\{111,8\}, \{111,13\}, \{111,14\}, \{111,15\}, \{112,3\}, \{112,3\}, \{112,4\}, \{112,5\}, \{112,8\}, \{112,10\},
{113,1}, {113,1}, {113,2}, {113,2}, {113,3}, {113,5}, {113,7}, {113,9}, {114,3}, {115,1}, {115,6},
{116,2}, {116,5}, {116,9}, {117,1}, {118,3}, {119,2}, {119,3}, {119,4}, {119,6}, {119,7}, {119,9},
\{120,1\}, \{120,2\}, \{120,7\}, \{120,8\}, \{121,1\}, \{121,3\}, \{121,6\}, \{122,1\}, \{123,1\}, \{123,1\}, \{123,2\},
\{123,2\}, \{123,3\}, \{123,3\}, \{123,4\}, \{123,5\}, \{123,6\}, \{123,7\}, \{123,8\}, \{123,9\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{123,10\}, \{12
{123,11}, {123,11}, {124,2}, {124,4}, {125,2}, {125,3}, {125,3}, {126,5}, {126,7}, {126,7}, {126,8},
\{126,9\}, \{126,11\}, \{128,1\}, \{128,1\}, \{129,1\}, \{130,1\}, \{130,2\}, \{130,3\}, \{131,5\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, \{131,6\}, 
\{131,7\}, \{132,1\}, \{132,3\}, \{132,5\}, \{132,6\}, \{132,7\}, \{133,1\}, \{133,2\}, \{135,1\}, \{136,2\}, \{136,3\},
{136,3}, {137,1}, {138,1}, {138,1}, {138,2}, {138,2}, {138,3}, {138,3}, {138,4}, {138,5}, {138,6},
\{138,6\}, \{138,7\}, \{138,8\}, \{138,8\}, \{139,1\}, \{139,4\}, \{139,5\}, \{139,6\}, \{139,7\}, \{139,10\}, \{140,1\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, \{139,6\}, 
{140,1}, {140,2}, {140,2}, {140,3}, {140,4}, {140,4}, {140,5}, {140,6}, {140,6}, {141,1},
{141,1}, {141,2}, {141,3}, {141,3}, {141,4}, {141,5}, {141,5}, {141,6}, {141,7}, {142,1}, {142,2},
{142,2}, {142,2}, {143,1}, {143,2}, {145,1}, {145,1}, {145,2}, {145,2}, {145,3}, {145,3}, {145,4},
{146,1}, {146,1}, {146,2}, {146,2}, {147,1}, {147,1}, {147,2}, {147,2}, {147,3}, {148,2}, {148,3},
{148,6}, {149,1}, {149,1}, {149,2}, {149,4}, {149,4}, {151,2}, {151,3}, {151,4}, {151,7}, {151,8},
{152,1}, {152,1}, {152,2}, {152,2}, {152,3}, {152,4}, {152,4}, {152,4}, {152,5}, {152,6},
\{152,7\}, \{153,1\}, \{153,1\}, \{153,2\}, \{153,2\}, \{153,3\}, \{153,3\}, \{153,4\}, \{153,5\}, \{153,5\}, \{153,6\},
{153,6}, {153,7}, {153,8}, {153,8}, {153,9}, {153,9}, {153,10}, {153,10}, {154,3}, {155,1}, {155,1},
{155,2}, {155,3}, {156,1}, {156,1}, {157,1}, {157,1}, {157,2}, {157,3}, {157,3}, {157,3}, {157,4},
{157,5}, {157,5}, {157,6}, {157,7}, {157,7}, {158,2}, {158,4}, {160,1}, {160,1}, {160,2}, {160,3},
\{160,4\}, \{160,4\}, \{160,5\}, \{160,6\}, \{161,2\}, \{161,5\}, \{161,9\}, \{162,1\}, \{162,1\}, \{162,2\}, \{162,3\}, \{160,4\}, \{160,4\}, \{160,5\}, \{160,6\}, \{161,2\}, \{161,5\}, \{161,9\}, \{162,1\}, \{162,1\}, \{162,2\}, \{162,3\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{161,4\}, \{
\{162,4\}, \{162,5\}, \{162,6\}, \{162,6\}, \{162,7\}, \{162,7\}, \{162,8\}, \{162,8\}, \{162,9\}, \{162,10\}, \{162,11\},
{163,3}, {163,4}, {163,9}, {164,1}, {164,1}, {164,2}, {164,3}, {164,4}, {164,5}, {164,6}, {164,7},
{164,7}, {164,8}, {164,9}, {164,9}, {164,10}, {164,10}, {164,11}, {164,12}, {164,13}, {164,14},
\{164,14\},\{165,1\},\{165,3\},\{166,1\},\{166,5\},\{167,3\},\{167,4\},\{167,8\},\{168,1\},\{169,1\},\{169,1\},
{169,1}, {169,2}, {169,3}, {169,3}, {169,4}, {169,5}, {169,6}, {169,7}, {169,8}, {169,9}, {169,10},
{169,11}, {169,12}, {169,12}, {169,13}, {170,1}, {170,1}, {170,2}, {170,3}, {170,3}, {170,4},
{170,4}, {170,5}, {170,6}, {170,6}, {170,7}, {170,7}, {171,1}, {171,1}, {171,2}, {171,2}, {171,3},
\{172,2\}, \{172,3\}, \{173,3\}, \{173,9\}, \{173,10\}, \{174,1\}, \{174,1\}, \{174,2\}, \{174,2\}, \{174,3\}, \{174,4\},
\{174,4\}, \{174,5\}, \{174,5\}, \{174,6\}, \{174,6\}, \{174,7\}, \{174,8\}, \{174,8\}, \{174,9\}, \{174,10\}, \{174,10\},
\{175,2\}, \{175,4\}, \{175,5\}, \{176,1\}, \{176,6\}, \{177,1\}, \{177,1\}, \{177,2\}, \{177,3\}, \{177,4\}, \{177,4\},
\{177,5\}, \{177,6\}, \{177,7\}, \{177,7\}, \{177,8\}, \{177,8\}, \{177,9\}, \{177,10\}, \{177,11\}, \{177,11\},
{177,12}, {177,13}, {178,1}, {178,1}, {178,2}, {178,3}, {178,3}, {178,3}, {178,4}, {178,4}, {178,5},
{178,5}, {178,6}, {178,7}, {178,8}, {178,9}, {178,10}, {178,10}, {178,10}, {180,6}, {181,3},
\{181,5\}, \{181,6\}, \{181,6\}, \{182,1\}, \{182,1\}, \{182,2\}, \{183,1\}, \{183,4\}, \{183,5\}, \{183,6\}, \{183,7\},
{183,9}, {184,3}, {185,1}, {185,1}, {185,2}, {185,2}, {185,3}, {185,3}, {186,2}, {186,2}, {187,1},
{187,2}, {188,1}, {189,2}, {189,5}, {189,6}, {189,7}, {190,1}, {190,1}, {190,2}, {190,4}, {190,5},
\{190,6\}, \{190,8\}, \{190,10\}, \{190,10\}, \{191,1\}, \{191,3\}, \{191,4\}, \{191,4\}, \{191,6\}, \{191,6\}, \{191,8\},
{191,8}, {191,9}, {192,2}, {192,3}, {192,5}, {192,5}, {193,2}, {193,4}, {194,1}, {194,1}, {194,1},
{194,2}, {194,2}, {194,3}, {194,4}, {194,5}, {194,5}, {194,6}, {194,6}, {195,1}, {195,1}, {196,1},
{196,1}, {196,2}, {196,3}, {196,3}, {196,4}, {196,4}, {196,5}, {196,6}, {196,6}, {196,6}, {196,7},
{196,7}, {196,7}, {196,7}, {197,1}, {197,2}, {198,2}, {198,3}, {199,1}, {199,1}, {199,2},
{199,3}, {199,4}, {199,4}, {200,1}, {200,2}, {200,3}, {201,1}, {201,1}, {201,1}, {201,2},
\{201,3\}, \{201,4\}, \{201,4\}, \{201,5\}, \{201,6\}, \{201,6\}, \{201,6\}, \{201,7\}, \{201,7\}, \{201,8\},
```

```
\{201,8\}, \{201,9\}, \{201,9\}, \{202,2\}, \{202,3\}, \{202,3\}, \{202,5\}, \{202,7\}, \{202,7\}, \{202,8\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{202,9\}, \{
  \{203,1\}, \{203,1\}, \{203,2\}, \{203,3\}, \{203,4\}, \{203,4\}, \{204,1\}, \{204,1\}, \{204,2\}, \{204,2\}, \{204,3\},
 \{204,4\}, \{204,5\}, \{204,6\}, \{204,7\}, \{204,8\}, \{204,9\}, \{204,10\}, \{205,1\}, \{205,1\}, \{205,2\}, \{205,2\},
 \{205,3\}, \{205,4\}, \{205,4\}, \{205,4\}, \{205,4\}, \{205,5\}, \{205,5\}, \{205,6\}, \{205,7\}, \{205,7\}, \{205,8\},
 \{205,8\}, \{206,1\}, \{206,1\}, \{206,2\}, \{206,3\}, \{206,4\}, \{207,2\}, \{207,4\}, \{208,1\}, \{208,1\}, \{208,2\},
 \{208,2\}, \{208,4\}, \{208,4\}, \{208,5\}, \{208,5\}, \{208,6\}, \{208,8\}, \{208,9\}, \{208,9\}, \{208,9\}, \{208,9\}, \{208,10\},
 \{208,10\}, \{208,12\}, \{208,12\}, \{208,13\}, \{208,14\}, \{209,2\}, \{209,4\}, \{209,9\}, \{209,10\}, \{210,4\},
 \{210,5\}, \{211,1\}, \{211,2\}, \{212,1\}, \{212,1\}, \{212,2\}, \{212,2\}, \{212,3\}, \{212,4\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{213,1\}, \{
 \{213,2\}, \{214,1\}, \{214,2\}, \{214,6\}, \{214,7\}, \{214,8\}, \{214,10\}, \{214,11\}, \{214,12\}, \{215,4\},
 \{215,8\}, \{215,8\}, \{216,1\}, \{216,1\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,3\}, \{216,3\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{217,1\}, \{
 \{217,2\}, \{217,3\}, \{217,3\}, \{217,4\}, \{217,5\}, \{218,1\}, \{218,3\}, \{219,8\}, \{220,2\}, \{221,1\}, \{221,1\},
 \{221,2\}, \{221,3\}, \{222,1\}, \{222,1\}, \{223,1\}, \{223,1\}, \{223,2\}, \{223,2\}, \{225,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{226,1\}, \{
 \{226,2\}, \{226,2\}, \{226,3\}, \{226,4\}, \{226,5\}, \{226,5\}, \{227,1\}, \{227,1\}, \{227,2\}, \{227,2\}, \{227,3\},
 {228,1}, {228,1}, {228,2}, {228,2}, {228,3}, {228,3}, {228,3}, {228,4}, {228,5}, {228,5}, {228,6},
 {228,6}, {228,7}, {228,8}, {228,9}, {228,10}, {229,3}, {229,5}, {229,6}, {229,7}, {230,1}, {230,1},
 {230,2}, {230,3}, {230,4}, {230,4}, {230,5}, {230,6}, {230,7}, {230,8}, {230,9}, {230,10}, {230,11},
 {231,2}, {231,3}, {231,4}, {231,5}, {231,5}, {231,5}, {231,6}, {231,7}, {232,1}, {232,1}, {232,1},
 {232,2}, {232,2}, {232,3}, {232,3}, {232,4}, {232,5}, {232,6}, {232,7}, {232,7}, {232,8},
 {232,9}, {232,9}, {233,1}, {233,2}, {233,3}, {233,4}, {233,5}, {233,8}, {233,9}, {233,10},
 {233,12}, {233,13}, {233,14}, {233,15}, {233,16}, {234,1}, {234,2}, {234,4}, {234,6}, {234,9},
 {234,9}, {234,11}, {234,12}, {234,13}, {234,14}, {234,14}: 1093
haif: {17,9}, {42,1}, {76,1}, {76,2}, {77,6}, {186,4}: 6
haihāt: {121,2}: 1
hā'il: {41,5}: 1
haiñ: {10,8}, {10,10}, {13,5}, {19,6}, {19,6}, {20,5}, {21,8}, {22,2}, {23,1}, {26,4}, {26,10}, {30,2},
{33,3}, {33,3}, {36,10}, {36,11}, {41,5}, {46,1}, {46,2}, {46,7}, {48,4}, {49,5}, {49,10}, {49,12},
 {55,1}, {57,1}, {58,1}, {58,1}, {58,3}, {58,5}, {58,8}, {58,9}, {59,2}, {60,2}, {60,7}, {60,11}, {62,1},
 \{62,2\}, \{62,5\}, \{62,10\}, \{62,11\}, \{62,11\}, \{64,3\}, \{65,1\}, \{66,10\}, \{71,3\}, \{77,6\}, \{77,8\}, \{80,1\},
 \{80,2\}, \{80,6\}, \{81,1\}, \{81,2\}, \{81,3\}, \{81,4\}, \{81,5\}, \{81,5\}, \{83,2\}, \{86,1\}, \{86,1\}, \{86,2\}, \{86,2\},
 \{86,3\}, \{86,3\}, \{86,4\}, \{86,5\}, \{86,6\}, \{86,7\}, \{86,8\}, \{86,9\}, \{87,3\}, \{87,7\}, \{88,2\}, \{95,6\}, \{95,6\}, \{95,6\}, \{95,6\}, \{96,8\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,9\}, \{96,
  {96,1}, {96,1}, {96,2}, {96,3}, {96,4}, {96,5}, {96,6}, {98,2}, {98,8}, {98,8}, {98,10}, {98,10},
 \{98,10\}, \{99,5\}, \{100,3\}, \{100,6\}, \{100,8\}, \{102,3\}, \{105,2\}, \{106,1\}, \{106,1\}, \{106,2\}, \{106,3\},
 \{106,4\}, \{107,4\}, \{108,1\}, \{108,1\}, \{108,2\}, \{108,3\}, \{108,4\}, \{108,5\}, \{108,6\}, \{108,7\}, \{108,8\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{108,6\}, \{
 \{108,8\},\{109,1\},\{111,8\},\{111,10\},\{111,14\},\{112,9\},\{114,5\},\{114,7\},\{115,2\},\{115,5\},\{115,9\},
 \{116,7\}, \{119,1\}, \{119,4\}, \{119,6\}, \{120,4\}, \{120,5\}, \{121,3\}, \{121,4\}, \{121,5\}, \{121,6\}, \{121,7\},
 \{124,3\}, \{124,6\}, \{126,6\}, \{126,9\}, \{131,2\}, \{131,4\}, \{133,1\}, \{133,3\}, \{134,1\}, \{138,8\}, \{144,1\},
 \{145,1\}, \{145,2\}, \{145,2\}, \{148,4\}, \{148,7\}, \{153,6\}, \{153,9\}, \{156,1\}, \{159,3\}, \{160,3\}, \{160,5\},
 \{161,6\}, \{161,8\}, \{161,9\}, \{162,2\}, \{162,5\}, \{162,7\}, \{163,5\}, \{163,5\}, \{164,8\}, \{164,12\}, \{169,13\},
 \{170,2\}, \{172,1\}, \{174,2\}, \{174,5\}, \{174,6\}, \{175,6\}, \{176,1\}, \{176,4\}, \{176,5\}, \{176,7\}, \{177,5\},
 \{177,6\}, \{180,2\}, \{180,3\}, \{180,5\}, \{181,2\}, \{182,2\}, \{187,1\}, \{189,9\}, \{191,5\}, \{196,2\}, \{198,1\},
 {201,5}, {204,2}, {205,7}, {208,11}, {209,2}, {212,4}, {216,2}, {218,3}, {219,3}, {219,8}, {219,9},
 {231,2}, {231,6}, {232,5}, {233,3}, {233,7}, {233,17}, {234,3}, {234,3}: 205
hairāñ: {17,3}, {34,4}, {98,6}, {99,1}, {187,1}, {190,9}: 6
hairānī: {192,2}: 1
hairat: {28,1}, {29,2}, {53,3}, {63,1}, {63,1}, {116,8}, {145,1}, {226,1}, {228,2}: 9
haj: {231,9}: 1
hājāt: {131,1}: 1
hājat: {178,4}, {215,8}, {215,8}: 3
hāl: {4,6}, {14,9}, {16,4}, {19,2}, {25,7}, {59,9}, {60,12}, {66,9}, {80,4}, {85,5}, {101,5}, {141,1},
{161,3}, {174,5}, {201,5}, {208,5}, {209,1}, {230,8}: 18
hal: {91,6}: 1
```

```
halāk: {39,2}, {80,1}, {221,1}: 3
hālāñkih: {112,8}, {138,3}: 2
hālat: {153,4}, {172,2}, {194,6}: 3
hall: {73.2}: 1
halqah: {1,5}, {15,1}, {15,14}, {54,1}, {78,2}, {80,2}, {141,7}, {173,7}: 8
halqah'hā: {83,2}: 1
halge: {88,2}, {180,5}: 2
ham: {4,1}, {4,1}, {4,5}, {4,6}, {9,6}, {10,1}, {16,5}, {17,6}, {19,2}, {19,5}, {19,7}, {20,2}, {20,9},
\{20,11\},\{21,8\},\{22,1\},\{22,1\},\{22,2\},\{22,4\},\{22,9\},\{23,1\},\{25,4\},\{26,3\},\{33,5\},\{36,8\},\{36,9\},
\{42,5\}, \{43,3\}, \{43,4\}, \{43,7\}, \{43,7\}, \{43,8\}, \{46,1\}, \{46,3\}, \{46,4\}, \{46,7\}, \{48,4\}, \{55,1\}, \{58,7\},
{58,8}, {59,4}, {60,6}, {60,7}, {60,11}, {62,5}, {64,3}, {64,4}, {71,3}, {72,2}, {76,2}, {78,4}, {78,4},
\{80,9\}, \{81,1\}, \{81,2\}, \{81,2\}, \{81,3\}, \{81,4\}, \{81,5\}, \{85,6\}, \{86,1\}, \{86,2\}, \{86,6\}, \{86,7\}, \{86,8\},
\{87,7\}, \{90,1\}, \{90,1\}, \{90,5\}, \{91,1\}, \{91,3\}, \{91,3\}, \{91,11\}, \{95,6\}, \{96,4\}, \{96,6\}, \{98,10\},
\{100,4\}, \{100,6\}, \{100,6\}, \{100,8\}, \{101,2\}, \{103,1\}, \{105,1\}, \{106,1\}, \{106,2\}, \{106,4\}, \{107,6\},
\{108,1\}, \{108,2\}, \{108,8\}, \{109,1\}, \{111,2\}, \{111,7\}, \{111,14\}, \{112,2\}, \{115,1\}, \{115,2\}, \{115,7\},
\{119,6\}, \{120,5\}, \{120,11\}, \{121,3\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,2\}, \{123,2\}, \{123,3\}, \{123,4\}, \{123,1\}, \{123,1\}, \{123,2\}, \{123,2\}, \{123,3\}, \{123,4\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,2\}, \{123,2\}, \{123,3\}, \{123,4\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, \{123,1\}, 
{123,5}, {123,5}, {123,6}, {123,7}, {123,8}, {123,8}, {123,9}, {123,10}, {123,11}, {126,2}, {126,2},
{126,6}, {127,1}, {127,1}, {127,2}, {129,2}, {131,4}, {132,2}, {133,1}, {134,1}, {134,2}, {135,1},
{136,7}, {138,1}, {138,8}, {143,2}, {145,2}, {148,2}, {148,4}, {148,7}, {148,9}, {150,1}, {151,4},
{153,6}, {155,3}, {156,1}, {158,8}, {159,1}, {159,3}, {159,5}, {159,6}, {159,6}, {160,1}, {161,8},
{161,8}, {162,2}, {162,8}, {163,5}, {163,8}, {163,9}, {167,1}, {167,2}, {167,3}, {167,5}, {167,7},
\{167,10\}, \{170,4\}, \{172,2\}, \{174,7\}, \{174,10\}, \{176,1\}, \{176,3\}, \{176,4\}, \{176,5\}, \{176,6\}, \{177,5\},
{177,6}, {178,3}, {178,6}, {178,7}, {180,1}, {180,3}, {180,7}, {187,1}, {189,5}, {193,3}, {193,4},
\{198,1\}, \{201,4\}, \{204,2\}, \{205,8\}, \{208,14\}, \{208,14\}, \{208,14\}, \{209,2\}, \{210,1\}, \{210,6\},
\{211,2\}, \{216,2\}, \{216,3\}, \{218,3\}, \{219,3\}, \{219,5\}, \{219,7\}, \{219,9\}, \{230,9\}, \{231,7\}, \{233,7\},
{233,17}, {234,3}: 210
hamah: {37,2}, {37,2}, {157,3}: 3
hamārā: {8,2}, {21,8}, {31,1}, {36,10}, {53,5}, {61,8}, {111,14}, {134,1}, {157,5}, {157,6}: 10
hamāre: {59,4}, {98,2}, {106,2}, {112,1}, {114,7}, {119,1}, {119,10}, {125,2}, {138,5}, {151,6},
{167,6}, {167,9}, {178,4}, {201,6}: 14
hamārī: {10,12}, {20,1}, {90,3}, {125,7}, {125,7}, {136,5}, {157,4}, {161,8}, {164,8}, {167,3},
{194,5}, {221,3}: 12
hamdam: {126,5}, {132,4}, {145,3}: 3
hamdamī: {120,2}: 1
hameñ: {27,6}, {48,5}, {62,4}, {100,3}, {101,5}, {107,6}, {115,1}, {115,2}, {125,7}, {125,8},
{146,2}, {159,6}, {201,2}, {201,7}, {233,17}: 15
hameshah: {58,8}, {66,3}, {131,9}, {176,7}: 4
hammām: {180,6}: 1
hamvār: {60,8}: 1
hamzah: {22,7}: 1
hāñ: {36,4}, {62,7}, {66,5}, {90,3}, {115,8}, {126,10}, {131,3}, {162,9}, {163,2}, {163,4}, {163,6},
{169,3}, {188,2}, {196,4}, {202,8}, {214,3}: 16
hangām: {131,8}, {174,1}: 2
hangāmah: {49,11}, {81,3}, {119,7}, {162,4}, {189,7}, {203,1}: 6
hangāme: {175,5}: 1
hañs: {53,9}, {123,6}: 2
hañsī: {43,4}, {161,3}: 2
hanūz: {3,4}, {10,9}, {13,6}, {27,5}, {34,2}, {35,2}, {38,2}, {67,1}, {67,2}, {67,3}, {68,2}, {69,1},
{69,2}, {98,9}, {98,10}, {130,2}: 16
haq: {7,7}, {24,4}, {26,7}, {26,7}, {56,5}, {59,7}, {64,1}, {98,11}, {111,7}, {124,3}, {140,4},
{177,9}, {202,9}: 13
```

```
haqīqat: {64,5}, {98,5}, {100,4}, {154,2}, {174,10}, {209,6}: 6
haqq: {118,1}: 1
har: {1,1}, {3,5}, {6,1}, {10,2}, {10,4}, {10,7}, {13,5}, {15,1}, {15,14}, {16,4}, {17,1}, {17,3},
\{21,8\}, \{21,13\}, \{22,7\}, \{24,7\}, \{25,7\}, \{27,5\}, \{29,1\}, \{32,3\}, \{34,4\}, \{34,6\}, \{39,1\}, \{48,9\}, \{54,2\},
{58,4}, {59,7}, {62,1}, {62,5}, {62,7}, {62,8}, {66,9}, {68,4}, {72,2}, {78,2}, {78,7}, {80,2}, {86,8},
{88,2}, {99,2}, {99,6}, {102,2}, {113,3}, {113,8}, {116,2}, {117,3}, {119,3}, {119,4}, {121,6},
{129,1}, {131,7}, {133,4}, {140,3}, {140,6}, {143,2}, {148,6}, {153,4}, {158,6}, {158,7}, {159,3},
\{167,6\}, \{169,9\}, \{172,2\}, \{173,9\}, \{174,2\}, \{177,11\}, \{178,1\}, \{185,1\}, \{185,2\}, \{190,1\}, \{194,1\},
{194,6}, {196,3}, {196,3}, {196,4}, {214,6}, {214,8}, {219,1}, {228,7}, {233,10}: 80
harakat: {138,2}: 1
haram: {115,2}, {123,10}, {232,6}: 3
harām: {212,3}: 1
harchand: {91,5}, {91,5}, {140,4}: 3
harf: {50,3}, {110,3}, {143,1}: 3
harīf: {9,2}, {9,7}, {47,2}, {57,7}, {58,10}, {68,1}, {80,4}, {152,5}: 8
harīs: {60,6}: 1
harzah: {68,2}: 1
hasad: {117,1}, {201,8}: 2
hasb: {131,9}: 1
hashr: {124,2}, {231,4}: 2
hāsil: {12,1}, {39,3}, {41,7}, {41,7}, {82,1}, {119,7}, {137,1}, {157,4}, {171,1}, {177,10}, {204,8}:
11
hasrat: {6,4}, {24,8}, {27,7}, {35,4}, {39,2}, {41,2}, {41,7}, {56,4}, {71,5}, {75,4}, {79,2}, {92,3},
\{100,5\}, \{112,2\}, \{114,6\}, \{117,2\}, \{129,2\}, \{131,3\}, \{135,1\}, \{141,2\}, \{148,10\}, \{157,1\}, \{175,2\},
{186,4}, {199,2}, {203,4}, {229,2}, {229,5}, {230,2}, {230,10}: 30
hasratā: {60,6}: 1
hastī: {12,1}, {41,2}, {49,4}, {49,11}, {78,6}, {78,7}, {87,5}, {90,4}, {100,3}, {108,4}, {119,9},
{138,7}, {140,1}, {141,7}, {145,1}, {148,5}, {155,1}, {165,2}, {167,3}, {196,4}, {196,7}, {208,3}:
22
hasūd: \{3,1\}: 1
hāth: {14,3}, {40,2}, {60,4}, {60,6}, {98,4}, {111,13}, {111,13}, {112,5}, {112,9}, {137,1}, {139,9},
{153,2}, {162,11}, {167,6}, {191,5}, {191,5}, {193,5}, {201,6}, {208,13}, {214,11}: 20
hathkañde: {180,2}: 1
hāthoñ: {120,4}, {221,2}: 2
haul: {122,1}: 1
hausalagī: {230,6}: 1
hauslagī: {186,3}: 1
hauslah: {33,2}, {139,2}, {169,5}: 3
hausle: {204,3}: 1
havā: {8,3}, {16,3}, {41,7}, {45,5}, {48,5}, {48,10}, {49,2}, {49,4}, {61,7}, {68,4}, {80,2}, {80,6},
\{86,7\}, \{102,3\}, \{108,1\}, \{108,2\}, \{114,2\}, \{116,7\}, \{139,5\}, \{151,3\}, \{158,4\}, \{162,7\}, \{164,6\},
{169,6}, {181,6}, {204,4}, {209,10}, {218,3}, {227,3}: 29
havādiš: {14,9}, {101,4}, {136,6}: 3
havas: {21,1}, {21,5}, {48,8}, {112,6}, {115,6}, {123,9}, {138,4}, {154,4}, {158,4}, {158,6},
{167,8}, {169,6}, {173,8}, {198,3}, {206,3}, {230,3}, {233,12}: 17
hāy: {115,9}, {115,9}: 2
hay: {72,3}, {72,3}, {88,4}, {88,4}, {141,4}, {141,4}, {190,8}, {190,8}: 8
hayā: {125,3}, {149,4}, {151,1}, {153,3}, {230,1}, {232,2}: 6
hayāt: {115,5}, {170,2}: 2
hayūl;ā: {10,6}, {87,8}: 2
hażar: {142,1}, {189,2}: 2
```

```
hazār: {64,2}, {88,3}, {99,3}, {115,1}, {233,5}: 5
hazāroñ: {113,8}, {219,1}: 2
hazīñ: {123,5}, {145,3}: 2
hazrat: {19,3}, {51,1}, {61,2}, {151,4}: 4
hazz: {97,8}: 1
hech: {183,8}: 1
h\bar{i}: {9,4}, {13,1}, {13,4}, {14,6}, {14,8}, {17,3}, {25,2}, {25,4}, {26,3}, {26,5}, {27,6}, {31,3},
{33,5}, {35,5}, {35,5}, {35,9}, {36,8}, {41,3}, {43,2}, {46,5}, {48,2}, {52,1}, {59,4}, {66,3}, {70,3},
 \{72,3\}, \{80,8\}, \{89,3\}, \{90,5\}, \{91,4\}, \{98,5\}, \{98,8\}, \{102,3\}, \{111,16\}, \{115,1\}, \{115,3\}, \{115,4\},
 \{119,1\}, \{119,1\}, \{119,2\}, \{119,3\}, \{119,4\}, \{119,5\}, \{119,6\}, \{119,7\}, \{119,8\}, \{119,9\}, \{119,10\},
 {125,4}, {125,7}, {126,1}, {126,4}, {131,6}, {139,9}, {140,2}, {140,5}, {148,1}, {148,1}, {148,2},
 {148,3}, {148,4}, {148,5}, {148,5}, {148,6}, {148,7}, {148,8}, {148,9}, {148,10}, {151,2}, {151,4},
 {153,9}, {159,3}, {161,5}, {163,3}, {163,6}, {163,7}, {167,1}, {168,3}, {175,3}, {175,5}, {175,7},
 \{177,7\}, \{177,12\}, \{178,6\}, \{179,4\}, \{188,2\}, \{189,7\}, \{193,3\}, \{204,6\}, \{205,7\}, \{207,3\}, \{210,2\},
 {210,6}, {215,10}, {224,1}, {228,9}, {232,6}, {234,5}: 98
hijāb: {13,1}, {98,8}, {98,8}, {115,7}, {169,3}, {199,4}, {226,2}: 7
hijābiyāñ: {149,4}: 1
hijr: {25,2}, {97,2}: 2
hijr: {53,6}, {106,1}, {154,1}, {188,1}, {190,8}, {194,6}: 6
hijrāñ: {13,7}, {132,7}, {225,1}: 3
hijrāñ: {208,11}: 1
hikāyāt: {167,6}: 1
hikāyat: {209,7}: 1
hikmat: {136,3}: 1
hilāl: {177,11}: 1
hīle: {207,2}: 1
hilte: {121,5}: 1
himmat: {6,5}, {29,3}, {81,4}, {119,7}, {154,2}, {182,2}: 6
hinā: {18,4}, {27,3}, {39,2}, {57,4}, {108,3}, {108,7}, {230,2}: 7
hin\bar{a}^{3}\bar{1}: {48,6}, {186,2}: 2
hindūstān: {138,6}: 1
his: {32,2}: 1
hisāb: {16,1}, {79,2}, {97,2}, {98,6}, {152,1}, {210,2}: 6
ho: {4,1}, {14,9}, {17,6}, {17,9}, {20,6}, {21,1}, {24,2}, {24,3}, {25,1}, {25,1}, {25,2}, {25,3},
 {25,4}, {25,5}, {25,6}, {25,7}, {25,8}, {25,8}, {25,9}, {26,2}, {36,3}, {36,7}, {36,11}, {44,2}, {46,2},
 {46,3}, {46,3}, {46,4}, {47,2}, {48,1}, {48,1}, {48,2}, {48,3}, {48,4}, {48,5}, {48,6}, {48,6}, {48,7},
 {48,8}, {48,9}, {48,10}, {49,1}, {49,5}, {49,7}, {49,7}, {49,12}, {53,6}, {55,1}, {58,2}, {59,7},
 {59,8}, {60,3}, {61,1}, {62,4}, {64,1}, {64,1}, {64,1}, {66,3}, {66,3}, {66,4}, {66,10}, {66,10},
 \{68,1\}, \{68,2\}, \{71,5\}, \{71,6\}, \{71,8\}, \{75,7\}, \{78,4\}, \{78,7\}, \{80,4\}, \{85,8\}, \{87,2\}, \{87,3\}, \{87,10\},
 \{87,11\}, \{88,1\}, \{89,1\}, \{90,2\}, \{90,4\}, \{91,4\}, \{91,7\}, \{91,8\}, \{91,9\}, \{91,10\}, \{92,5\}, \{95,4\},
 \{97,1\}, \{97,5\}, \{97,6\}, \{97,12\}, \{99,1\}, \{100,7\}, \{101,10\}, \{102,3\}, \{103,1\}, \{107,6\}, \{110,6\},
 \{110,7\}, \{110,8\}, \{111,1\}, \{111,1\}, \{111,2\}, \{111,3\}, \{111,4\}, \{111,5\}, \{111,6\}, \{111,7\}, \{111,8\},
 {111,9}, {111,10}, {111,11}, {111,12}, {111,13}, {111,14}, {111,15}, {111,16}, {113,4}, {113,4},
 \{113,8\}, \{113,8\}, \{113,9\}, \{115,3\}, \{115,8\}, \{116,9\}, \{116,10\}, \{117,1\}, \{117,1\}, \{117,2\}, \{117,3\},
 \{119,1\}, \{119,1\}, \{119,2\}, \{119,3\}, \{119,4\}, \{119,4\}, \{119,5\}, \{119,6\}, \{119,7\}, \{119,8\}, \{119,9\},
 \{119,10\}, \{120,2\}, \{121,3\}, \{121,7\}, \{121,8\}, \{122,1\}, \{122,2\}, \{123,4\}, \{123,8\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, \{124,1\}, 
 \{124,2\}, \{124,3\}, \{124,4\}, \{124,5\}, \{124,5\}, \{124,5\}, \{124,6\}, \{124,7\}, \{124,7\}, \{124,7\}, \{125,1\},
 \{125,1\}, \{125,1\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,3\}, \{125,4\}, \{125,4\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{
 \{125,6\}, \{125,6\}, \{125,7\}, \{125,8\}, \{125,9\}, \{125,9\}, \{125,10\}, \{125,10\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\},
 \{126,2\}, \{126,3\}, \{126,4\}, \{126,5\}, \{126,6\}, \{126,6\}, \{126,6\}, \{126,7\}, \{126,8\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{
```

```
\{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,11\}, \{127,1\}, \{127,1\}, \{127,1\}, \{127,2\}, \{127,2\},
 \{127,3\}, \{127,3\}, \{129,1\}, \{139,6\}, \{145,2\}, \{148,5\}, \{148,5\}, \{149,2\}, \{151,4\}, \{151,5\}, \{151,7\},
 \{152,5\}, \{153,5\}, \{153,8\}, \{158,2\}, \{160,6\}, \{163,1\}, \{163,7\}, \{164,10\}, \{165,1\}, \{166,1\}, \{167,1\},
 \{167,5\}, \{169,7\}, \{172,1\}, \{173,8\}, \{174,4\}, \{174,7\}, \{174,8\}, \{175,1\}, \{178,1\}, \{178,5\}, \{178,7\},
 {178,9}, {179,2}, {179,2}, {179,2}, {180,3}, {181,3}, {181,7}, {186,1}, {186,1}, {186,3}, {186,5},
 {186,5}, {189,8}, {190,4}, {190,7}, {191,3}, {191,5}, {194,3}, {195,1}, {195,1}, {195,2}, {196,5},
 \{198,3\}, \{200,1\}, \{200,1\}, \{201,1\}, \{202,3\}, \{203,5\}, \{204,6\}, \{204,9\}, \{208,6\}, \{208,12\}, \{209,1\},
 \{209,9\}, \{209,10\}, \{210,1\}, \{210,1\}, \{210,2\}, \{210,3\}, \{210,4\}, \{210,5\}, \{210,6\}, \{210,7\}, \{218,2\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, \{210,6\}, 
{219,3}, {220,1}, {220,1}, {220,2}, {220,2}, {230,11}, {232,4}, {232,8}: 291
hogā: {10,11}, {11,1}, {34,5}, {61,7}, {132,4}, {162,9}, {178,5}, {232,9}: 8
hogī: {35,9}: 1
hoñ: {111,5}, {120,11}, {125,5}, {220,1}: 4
honā: {10,11}, {17,1}, {17,1}, {17,2}, {17,3}, {17,4}, {17,5}, {17,6}, {17,7}, {17,8}, {17,9}, {120,1},
{133,3}, {185,1}: 14
hone: {32,1}, {148,3}, {182,2}, {202,4}: 4
hoñgī: {111,1}: 1
hosh: {49,12}, {76,1}, {116,7}, {169,3}, {169,8}: 5
hoshyārī: {47,2}: 1
hotā: {20,1}, {20,1}, {20,2}, {20,3}, {20,4}, {20,5}, {20,5}, {20,6}, {20,7}, {20,7}, {20,8}, {20,9},
\{20,10\}, \{20,11\}, \{25,2\}, \{31,1\}, \{31,1\}, \{31,1\}, \{31,2\}, \{31,2\}, \{31,3\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{3
\{32,1\}, \{32,2\}, \{32,2\}, \{32,3\}, \{32,3\}, \{43,3\}, \{57,6\}, \{57,7\}, \{72,4\}, \{77,1\}, \{77,1\}, \{77,2\}, \{81,1\}, \{77,1\}, \{77,1\}, \{77,2\}, \{81,1\}, \{12,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,2\}, \{13,
 {104,1}, {177,1}, {177,1}, {177,2}, {177,3}, {177,4}, {177,5}, {177,6}, {177,7}, {177,8}, {177,9},
\{177,10\}, \{177,11\}, \{177,11\}, \{177,12\}, \{177,13\}, \{178,3\}, \{202,5\}, \{202,5\}, \{208,1\}, \{208,4\}: 58
hote: {62,6}, {78,1}, {78,1}, {78,2}, {78,3}, {78,4}, {78,5}, {78,6}, {78,7}, {177,6}, {179,1},
{179,2}, {179,3}, {179,4}, {208,4}, {208,11}: 16
hotī: {20,4}, {20,10}, {49,2}, {62,10}, {73,2}, {86,1}, {86,4}, {120,2}, {139,6}, {230,3}: 10
hove: {42,6}, {61,5}, {205,8}: 3
hu'ā: {3,2}, {4,5}, {4,5}, {7,2}, {9,1}, {9,1}, {9,2}, {9,3}, {9,4}, {9,5}, {9,6}, {9,7}, {10,3}, {10,11},
\{13,7\}, \{14,7\}, \{22,1\}, \{22,1\}, \{22,2\}, \{22,3\}, \{22,4\}, \{22,5\}, \{22,6\}, \{22,7\}, \{22,7\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,8\}, \{22,
 \{22,9\}, \{25,5\}, \{26,1\}, \{26,1\}, \{26,1\}, \{26,2\}, \{26,2\}, \{26,3\}, \{26,4\}, \{26,5\}, \{26,6\}, \{26,7\}, \{26,8\},
 \{26,9\}, \{26,10\}, \{27,1\}, \{28,1\}, \{28,1\}, \{28,2\}, \{30,1\}, \{32,2\}, \{34,3\}, \{38,1\}, \{38,1\}, \{38,2\}, \{43,2\},
 {43,8}, {48,3}, {48,5}, {49,1}, {49,3}, {49,12}, {53,1}, {57,3}, {60,5}, {60,9}, {61,8}, {63,2}, {63,2},
 \{71,8\}, \{71,9\}, \{71,10\}, \{72,2\}, \{110,1\}, \{111,15\}, \{113,1\}, \{113,5\}, \{114,6\}, \{120,6\}, \{124,4\},
 \{125,1\},\{151,1\},\{152,3\},\{162,1\},\{173,9\},\{175,3\},\{178,10\},\{183,8\},\{201,1\},\{202,8\},\{203,1\},
 {215,1}, {230,8}, {233,2}, {234,13}, {234,14}: 93
hubāb: {98,7}: 1
hu'e: {16,5}, {19,4}, {20,9}, {20,9}, {33,5}, {41,2}, {57,4}, {58,7}, {62,5}, {64,3}, {66,4}, {68,4},
\{76,1\}, \{87,7\}, \{113,6\}, \{114,2\}, \{121,6\}, \{126,8\}, \{131,2\}, \{163,5\}, \{164,12\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{167,1\}, \{1
 \{167,2\}, \{167,3\}, \{167,4\}, \{167,5\}, \{167,6\}, \{167,7\}, \{167,8\}, \{167,9\}, \{167,10\}, \{167,10\}, \{176,6\},
\{181,1\},\{187,1\},\{205,7\},\{210,2\},\{210,3\},\{231,6\},\{232,2\},\{233,1\},\{233,1\},\{233,2\},\{233,3\},
 {233,3}, {233,4}, {233,5}, {233,6}, {233,7}, {233,7}, {233,8}, {233,9}, {233,10}, {233,11},
{233,12}, {233,13}, {233,14}, {233,15}, {233,16}, {233,17}: 61
hu<sup>2</sup>T: {14,2}, {26,7}, {32,3}, {36,1}, {36,6}, {57,2}, {58,4}, {71,6}, {75,1}, {75,2}, {97,9}, {97,9},
\{111,10\}, \{113,2\}, \{119,4\}, \{137,1\}, \{139,1\}, \{151,3\}, \{165,2\}, \{166,3\}, \{169,2\}, \{169,12\}, \{175,1\},
\{175,7\}, \{214,5\}, \{214,9\}, \{218,1\}, \{219,5\}, \{219,6\}, \{219,7\}, \{226,3\}, \{233,1\}, \{233,4\}: 33\}
hūjiye: {72,5}: 1
hūjiyo: {77,3}: 1
hujjat: {100,9}: 1
hūjo: {190,6}: 1
hujrah: {10,9}: 1
```

```
hujūm: {15,3}, {58,6}, {157,4}, {171,1}, {226,1}, {229,4}: 6
hukm: {164,12}: 1
humā: {49,3}: 1
h\bar{u}\tilde{n}: {1,5}, {3,4}, {5,3}, {5,6}, {9,5}, {10,8}, {12,1}, {12,2}, {13,4}, {14,3}, {14,10}, {16,2}, {19,4},
 \{21,3\}, \{21,4\}, \{24,8\}, \{27,2\}, \{27,2\}, \{27,5\}, \{27,8\}, \{33,4\}, \{34,2\}, \{37,1\}, \{37,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,2\}, \{41,
 \{44,1\}, \{45,4\}, \{50,3\}, \{51,3\}, \{53,3\}, \{53,4\}, \{53,8\}, \{57,8\}, \{59,8\}, \{59,8\}, \{60,1\}, \{60,3\}, \{60,4\},
 \{61,1\}, \{61,3\}, \{62,7\}, \{62,8\}, \{65,1\}, \{66,2\}, \{67,2\}, \{71,1\}, \{71,1\}, \{71,4\}, \{78,5\}, \{85,7\}, \{87,11\},
 \{89,1\}, \{91,11\}, \{92,4\}, \{97,1\}, \{97,2\}, \{97,4\}, \{97,6\}, \{97,7\}, \{97,13\}, \{98,5\}, \{98,6\}, \{98,11\},
 {99,1}, {99,2}, {99,4}, {99,6}, {99,6}, {99,7}, {99,9}, {100,6}, {100,9}, {107,4}, {110,1},
 \{110,1\}, \{110,2\}, \{110,2\}, \{110,3\}, \{110,4\}, \{110,4\}, \{110,5\}, \{110,6\}, \{110,7\}, \{110,8\}, \{113,3\},
 \{113,7\}, \{113,7\}, \{113,7\}, \{113,7\}, \{113,7\}, \{113,7\}, \{113,9\}, \{114,6\}, \{116,1\}, \{118,1\}, \{118,3\},
 \{119,5\}, \{120,1\}, \{120,7\}, \{120,10\}, \{121,1\}, \{121,4\}, \{121,8\}, \{122,1\}, \{124,4\}, \{137,2\}, \{141,1\}, \{121,4\}, \{121,4\}, \{121,4\}, \{122,1\}, \{124,4\}, \{137,2\}, \{141,1\}, \{121,4\}, \{121,4\}, \{121,4\}, \{122,1\}, \{124,4\}, \{137,2\}, \{141,1\}, \{121,4\}, \{121,4\}, \{121,4\}, \{122,1\}, \{124,4\}, \{137,2\}, \{141,1\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{122,1\}, \{124,4\}, \{131,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, \{121,4\}, 
 \{149,3\}, \{151,3\}, \{161,4\}, \{161,5\}, \{162,3\}, \{162,10\}, \{163,2\}, \{172,1\}, \{172,3\}, \{177,2\}, \{177,12\},
 \{182,1\}, \{183,4\}, \{183,6\}, \{183,7\}, \{191,2\}, \{205,2\}, \{207,1\}, \{208,6\}, \{208,6\}, \{215,5\}, \{216,1\},
{217,2}, {224,1}, {233,2}, {233,6}, {233,11}: 136
huñ: {208,10}: 1
hunar: {43,8}, {99,9}, {114,7}, {201,8}: 4
hu'oñ: {137,2}: 1
hūr: {100,6}, {231,2}: 2
hūrān: {159,1}: 1
hūreñ: {111,7}: 1
husain: {234,9}: 1
hushyār: {112,10}: 1
hushvārī: {4,4}: 1
husn: {4,4}, {14,5}, {14,5}, {18,4}, {24,2}, {24,3}, {27,5}, {27,6}, {41,5}, {57,1}, {73,2}, {80,7},
\{101,1\}, \{115,6\}, \{115,6\}, \{140,4\}, \{152,5\}, \{158,6\}, \{169,3\}, \{174,1\}, \{177,3\}, \{213,1\}, \{214,12\}:
23
huzūr: {59,9}, {125,10}, {204,1}, {231,9}: 4
'ibādat: {12,1}, {119,9}: 2
'ibārat: {21,13}, {205,3}: 2
ibn: {215,1}: 1
ibrām: {232,7}: 1
'ibrat: {119,7}, {169,7}, {212,2}: 3
'īd: {17,5}, {107,5}, {226,3}: 3
idhar: {21,9}, {43,3}, {161,4}, {205,4}, {230,9}: 5
idrāk: {86.5}: 1
iḥsāñ: \{44,1\}, \{130,1\}, \{130,3\}: 3
ihtivāt: {233,3}: 1
ihtizāz: {75,5}: 1
ijābat: {79,1}: 1
ijād: {80,5}, {101,1}, {101,8}, {214,10}: 4
ijārā: {134,2}: 1
i'jāz: {48,10}, {208,2}: 2
ijāzat: {169,3}, {173,4}: 2
ik: {6,6}, {10,1}, {10,2}, {10,4}, {10,6}, {10,9}, {14,5}, {15,1}, {15,14}, {15,14}, {18,5}, {24,6},
 {25,5}, {26,2}, {29,1}, {32,3}, {36,4}, {36,5}, {43,3}, {51,1}, {61,7}, {62,1}, {62,8}, {72,4}, {76,2},
 \{78,1\}, \{78,6\}, \{85,4\}, \{86,7\}, \{87,7\}, \{87,8\}, \{88,1\}, \{91,1\}, \{97,4\}, \{97,9\}, \{98,8\}, \{99,6\}, \{112,1\},
 \{119,6\}, \{120,3\}, \{127,2\}, \{131,5\}, \{132,3\}, \{132,5\}, \{132,6\}, \{135,1\}, \{139,9\}, \{140,6\}, \{157,4\}, \{139,9\}, \{140,6\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{157,4\}, \{
 {158,1}, {159,6}, {164,1}, {169,1}, {169,12}, {173,6}, {173,9}, {174,6}, {177,2}, {185,3}, {186,2},
```

```
{186,4}, {190,10}, {197,2}, {208,2}, {208,2}, {208,12}, {231,2}, {231,5}, {233,14}, {234,4}: 70
ikhfā: {141,1}: 1
ikhlās: {42,1}: 1
ikhtilāt: {119,2}: 1
ikhtirā<sup>c</sup>: {213,1}: 1
ikhtiyār: {1,3}, {76,1}, {80,8}, {170,3}: 4
ikrām: {177,9}: 1
il;āhī: {162,2}: 1
'ilāj: {55,1}, {78,7}: 2
iltifāt: {59,8}, {136,5}, {214,3}: 3
iltifātī: {202,3}: 1
iltihāb: {97,1}: 1
iltijā: {151,7}: 1
'īmā: {75,3}: 1
īmāñ: {111,14}, {120,8}, {208,9}: 3
īmān: {70,1}, {169,8}: 2
imkāñ: {18,2}, {90,2}: 2
imtihāñ: {25,4}, {43,2}, {91,1}, {126,9}, {175,1}, {204,3}, {234,5}: 7
imtiyāz: {41,4}: 1
īñ: {157,3}: 1
in: {60,9}, {111,7}, {111,16}, {154,3}, {230,10}: 5
'ināñ: {15,2}: 1
'ināyat: \{78,5\}: 1
infa<sup>'</sup>āl: {119,7}: 1
infi<sup>c</sup>āl: {141,6}: 1
inkār: {232,7}: 1
insaf: {25,8}, {148,8}: 2
insān: {110,2}: 1
ins\bar{a}\tilde{n}: {17,1}, {111,15}: 2
inshā: {214,3}: 1
intikhāb: {149,5}: 1
intiqām: {111,7}: 1
intizām: {54,3}: 1
intizār: {15,14}, {20,1}, {56,1}, {58,5}, {68,3}, {97,3}, {170,1}, {228,2}, {228,6}, {228,10}, {229,3},
.11
intizār: {56,3}: 1
iqāmat: {152,3}: 1
iqbāl: {194,3}: 1
iqlīm: {61,5}, {177,10}: 2
iram: {96,1}: 1
Ts;ā: {9,7}, {222,1}: 2
is: {4,6}, {5,2}, {10,1}, {13,6}, {14,2}, {15,8}, {19,7}, {34,3}, {48,3}, {48,4}, {72,3}, {90,2}, {91,2},
\{101,9\}, \{112,9\}, \{119,1\}, \{121,4\}, \{126,3\}, \{138,8\}, \{138,8\}, \{140,5\}, \{150,1\}, \{152,1\}, \{162,1\},
\{177,13\}, \{181,1\}, \{181,2\}, \{191,5\}, \{195,2\}, \{199,2\}, \{201,9\}, \{202,5\}, \{203,3\}, \{210,7\}, \{219,6\},
{224,1}, {231,8}, {234,13}: 38
isbāt: {101,8}, {131,7}: 2
ishārā: {189,4}: 1
```

```
ishārah: {56,3}, {173,5}: 2
ishārat: {21,13}: 1
ishāre: {62,1}, {116,2}, {151,1}: 3
'ishq: {4,2}, {7,1}, {7,5}, {12,1}, {16,5}, {19,5}, {20,7}, {22,7}, {28,2}, {33,3}, {33,5}, {34,6},
\{41,1\}, \{41,8\}, \{51,2\}, \{53,4\}, \{55,1\}, \{57,3\}, \{57,7\}, \{57,9\}, \{60,3\}, \{67,1\}, \{75,6\}, \{85,6\}, \{87,5\},
{95,1}, {100,5}, {101,2}, {103,1}, {112,4}, {113,8}, {114,6}, {126,4}, {130,2}, {139,12}, {148,1},
\{148,7\}, \{153,6\}, \{157,5\}, \{164,12\}, \{167,4\}, \{167,8\}, \{176,3\}, \{177,4\}, \{180,7\}, \{184,3\}, \{191,9\},
{203,5}, {205,3}, {205,7}, {206,4}, {210,1}, {233,5}: 53
'ishrat: {17,5}, {17,7}, {48,1}, {101,2}, {132,6}, {175,7}: 6
ishtiyāq: {200,3}: 1
'ishvah: {162,5}: 1
istighnā: {18,4}, {185,2}: 2
i'tibār: {20,2}, {28,2}, {138,7}, {170,7}, {211,2}: 5
i'tidāl: {85,8}: 1
i'tidāliyoñ: {167,1}: 1
i'timād: {4,3}, {115,6}, {138,8}: 3
i'tiqād: {107,1}: 1
itnā: {24,8}, {57,8}, {132,5}, {179,3}, {207,1}, {219,9}: 6
itne: {210,1}: 1
itnī: {111,15}: 1
'itr: {21,7}, {80,5}: 2
itrā'e: {218,1}: 1
itrātā: {178,10}: 1
ittifāqī: {145,3}: 1
'ivādat: {194,3}: 1
izhār: {141,2}, {173,10}: 2
iztirāb: {27,1}, {97,8}, {152,1}, {193,1}, {194,4}: 5
'izz: {115,7}: 1
jā: {21,3}, {25,7}, {27,1}, {27,4}, {36,2}, {57,5}, {62,4}, {72,5}, {77,5}, {94,1}, {101,8}, {118,1},
\{120,11\}, \{134,1\}, \{138,4\}, \{139,7\}, \{143,1\}, \{182,1\}, \{189,2\}, \{207,1\}, \{212,1\}, \{214,3\}, \{215,3\},
{227,2}, {228,1}, {228,3}: 26
jab: {3,3}, {14,9}, {22,1}, {26,3}, {29,1}, {30,3}, {32,2}, {34,2}, {46,3}, {53,8}, {59,1}, {59,2},
{62,4}, {62,10}, {86,6}, {92,6}, {111,14}, {115,3}, {121,1}, {124,5}, {126,1}, {126,4}, {126,6},
\{126,9\}, \{150,1\}, \{162,4\}, \{173,3\}, \{173,7\}, \{173,9\}, \{178,6\}, \{181,4\}, \{202,4\}, \{204,9\}, \{209,3\},
{209,11}, {214,1}, {214,5}, {214,11}, {215,10}, {218,2}: 40
jabīñ: {34,1}, {91,10}, {208,4}: 3
jabīn: {71,8}: 1
jādād: {152,4}: 1
jādah: {9,4}, {10,12}, {18,2}, {33,1}, {74,1}, {92,2}, {92,3}, {123,11}, {190,5}, {223,1}: 10
jā'e: {46,5}, {59,4}, {62,7}, {86,4}, {92,5}, {95,4}, {100,1}, {110,2}, {112,9}, {114,2}, {115,8},
{148,10}, {153,1}, {153,1}, {153,2}, {153,3}, {153,4}, {153,5}, {153,6}, {153,7}, {153,8}, {153,8},
{153,9}, {153,10}, {155,3}, {174,8}, {174,8}, {191,2}, {191,3}, {205,1}, {205,1}, {205,2}, {205,3},
{205,4}, {205,4}, {205,5}, {205,6}, {205,6}, {205,7}, {205,7}, {205,8}, {207,2}, {219,4}, {233,8}:
44
j\bar{a}'eg\bar{a}: {25,1}, {25,1}, {25,2}, {25,3}, {25,4}, {25,5}, {25,6}, {25,7}, {25,8}, {25,9}, {57,9}, {65,1},
```

```
{66,2}, {90,4}, {188,2}: 15
j\bar{a}'eg\bar{i}: {157,4}, {200,2}: 2
j\bar{a}'e\tilde{n}: {9,6}, {26,3}, {46,5}, {62,7}, {125,2}, {214,11}: 6
jā'eñge: {78,4}: 1
jafā: {17,8}, {27,8}, {48,4}, {57,1}, {60,3}, {86,1}, {91,1}, {101,1}, {132,5}, {177,3}: 10
jafā'eñ: {205,1}: 1
jagah: {25,5}, {97,11}, {124,5}, {127,1}, {181,4}: 5
jāge: {98,10}: 1
j\bar{a}h: {63,2}, {63,2}, {120,12}: 3
jahāñ: {47,2}, {60,2}, {60,3}, {62,8}, {68,5}, {77,2}, {81,3}, {92,2}, {92,5}, {96,1}, {107,6},
\{110,3\}, \{111,16\}, \{120,9\}, \{127,1\}, \{161,8\}, \{178,5\}, \{191,1\}, \{204,2\}, \{212,2\}, \{219,6\}, \{230,9\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, \{210,2\}, 
{234,4}: 23
jahān: {59,3}, {97,2}, {102,1}, {114,1}, {138,1}, {164,10}: 6
jaise: {25,6}, {53,6}, {177,2}, {177,4}, {215,3}, {225,1}: 6
jā'iye: {127,3}, {153,4}, {220,1}, {220,1}, {220,2}: 5
jā'iyo: {141,7}: 1
jal: {5,1}, {5,1}, {5,2}, {5,3}, {5,4}, {5,5}, {5,6}, {60,1}, {76,2}, {178,5}: 10
jalā: {178,5}, {230,3}: 2
jalāne: {136,2}: 1
jale: {75,7}, {118,4}, {137,2}, {143,2}: 4
jalī: {169,12}: 1
jallād: {62,7}, {163,5}, {176,1}: 3
jaltā: {60,1}, {76,2}: 2
jalte: {143,2}: 1
jaltī: {78,7}: 1
jalvah: {7,4}, {15,4}, {15,6}, {17,4}, {24,3}, {24,6}, {47,1}, {48,9}, {49,8}, {49,12}, {53,2}, {58,4},
{68,3}, {68,4}, {71,8}, {75,5}, {80,7}, {87,7}, {101,9}, {113,6}, {114,3}, {114,5}, {124,6}, {130,1},
\{139,6\}, \{147,3\}, \{149,2\}, \{152,2\}, \{157,6\}, \{164,7\}, \{169,8\}, \{171,3\}, \{190,9\}, \{191,6\}, \{213,1\},
{213,1}, {213,2}, {228,2}: 38
jalvah'hā: {170,5}: 1
jalvat: {112,10}: 1
jalve: {10,5}, {80,8}, {152,5}, {192,2}: 4
jam: {100,8}, {120,12}, {174,3}, {219,6}: 4
jam': {27,7}, {141,2}: 2
jām: {28,1}, {63,2}, {63,2}, {95,2}, {97,5}, {111,13}, {132,6}, {174,3}, {180,1}, {182,2}, {219,6},
{232,2}: 12
jam'a: {26,2}, {87,3}, {93,1}, {202,3}, {233,2}: 5
jāmah: {180,4}, {232,6}: 2
jamāl: {85,2}, {98,9}, {115,3}, {139,11}, {169,2}, {174,1}, {233,7}: 7
jam'ī: {155,2}: 1
jam'iyyat: {212,1}: 1
jamshīd: {95,2}: 1
j\bar{a}n: {2,1}, {20,2}, {24,4}, {26,7}, {34,8}, {67,1}, {70,1}, {70,3}, {109,1}, {121,2}, {123,4}, {133,4},
{138,2}, {141,5}, {162,10}, {170,1}, {176,7}, {209,8}, {230,11}: 19
jāñ: {7,7}, {13,4}, {16,3}, {20,7}, {21,13}, {45,5}, {62,4}, {91,5}, {91,6}, {91,12}, {91,12}, {95,1},
{97,8}, {98,3}, {102,3}, {111,13}, {111,13}, {115,4}, {125,9}, {164,7}, {173,1}, {209,6}, {226,2},
{233,9}, {233,11}, {234,1}, {234,4}: 27
```

```
jānā: {17,3}, {20,2}, {20,3}, {34,5}, {48,1}, {48,1}, {48,2}, {48,3}, {48,4}, {48,5}, {48,6}, {48,7},
{48,8}, {48,9}, {48,10}, {77,6}, {99,3}, {157,2}, {159,6}, {183,4}: 20
janāb: {98,2}: 1
j\bar{a}n\bar{a}\tilde{n}: {120,4}, {233,16}: 2
janāzah: {20,9}: 1
janāze: {176,7}: 1
jāne: {95,4}, {136,5}, {157,1}, {184,2}, {232,9}: 5
jānegā: {59,1}: 1
jāneñ: {120,1}: 1
jangal: {140,6}: 1
j\bar{a}n\bar{i}: {192,3}, {202,2}: 2
jānīhā: {1,2}: 1
jāniye: {90,4}: 1
jannat: {169,10}, {174,10}: 2
jāno: {124,1}: 1
jāntā: {27,2}, {91,12}, {97,4}, {99,3}, {99,4}, {99,5}, {101,5}, {140,2}, {161,4}, {162,10}, {202,3}:
jante: {16,5}, {81,5}, {110,5}, {162,8}, {216,2}: 5
jante: {219,9}: 1
jānūñ: {30,3}, {53,7}, {59,2}, {113,7}, {206,2}: 5
jā'o: {90,1}, {115,8}: 2
iā'oge: {161,10}: 1
jarāhat: {2,1}, {120,3}, {197,1}, {209,4}, {233,5}: 5
jārī: {164,12}: 1
jastah: {45,2}, {220,1}: 2
jātā: {19,4}, {35,7}, {41,2}, {43,6}, {45,4}, {99,8}, {111,15}, {139,9}, {153,5}, {177,7}, {179,4},
{217,3}, {219,9}: 13
jāte: {20,2}, {36,10}, {60,7}, {62,10}, {66,4}, {86,2}, {116,7}, {153,6}, {208,11}: 9
jātī: {7,5}, {35,5}, {92,3}, {111,10}, {123,11}, {133,4}, {174,5}: 7
jauhar: {5,4}, {16,4}, {17,4}, {29,2}, {56,2}, {57,5}, {73,1}, {113,6}, {120,6}, {172,1}, {217,2}: 11
iaulāñ: {23,1}, {77,4}: 2
jaulān: {48,8}: 1
jā'ūn: {43,5}, {66,3}, {99,2}, {107,3}, {151,2}, {173,7}, {207,4}: 7
jaur: {46,1}, {177,3}: 2
javāb: {97,4}, {111,12}, {151,9}, {152,7}, {193,3}, {201,7}, {231,7}: 7
javāhir: {106,4}, {120,11}: 2
javāñ: {36,8}, {66,5}, {66,9}: 3
javānī: {158,9}, {168,2}, {183,9}: 3
jāve: {117,3}, {195,1}, {195,1}, {195,2}, {209,3}, {225,1}: 6
jāved: {8,2}, {92,4}: 2
jāveñ: {85,6}: 1
jāveñge: {19,1}, {19,5}: 2
jāvīd: {95,5}: 1
jāvidāñ: {234,3}: 1
jāvidānī: {75,1}: 1
javvālah: {15,1}: 1
jazā: {107,1}: 1
jażb: {126,7}, {163,2}: 2
jażbah: {1,3}, {191,2}, {205,2}: 3
jeb: {67,1}, {80,9}, {112,1}, {113,5}, {178,4}, {189,4}, {214,5}, {221,2}: 8
```

```
jhagarte: {163,5}: 1
jhārī: {176,3}: 1
jhukā: {120,9}: 1
ihukne: {87,10}: 1
jhūt: {20,2}: 1
jī: {25,9}, {53,11}, {59,4}, {60,9}, {111,3}, {143,2}, {149,2}, {160,1}, {174,2}, {205,1}, {230,3},
{233,15}, {233,16}: 13
jigar: {2,1}, {7,4}, {16,1}, {17,7}, {20,4}, {21,11}, {30,2}, {35,1}, {35,4}, {35,6}, {49,6}, {51,2},
{56,5}, {62,6}, {67,3}, {72,2}, {77,5}, {78,3}, {85,5}, {88,3}, {99,1}, {106,3}, {114,1}, {114,1},
{120,11}, {138,7}, {158,1}, {158,2}, {164,2}, {164,11}, {173,3}, {176,6}, {184,3}, {186,5}, {204,6},
{210,4}, {214,5}, {214,6}, {230,5}, {232,8}, {233,2}: 41
jihat: {41,4}, {128,1}, {152,4}, {228,2}: 4
jin: {50,1}, {219,7}: 2
jīne: {21,1}, {95,6}, {219,8}: 3
jinnat: {170,2}: 1
jins: {21,10}, {164,4}: 2
jis: {1,4}, {10,1}, {14,10}, {17,9}, {24,5}, {30,2}, {33,3}, {41,1}, {41,8}, {43,4}, {49,6}, {59,3},
{61,5}, {71,6}, {77,5}, {80,9}, {87,4}, {89,1}, {97,11}, {97,12}, {98,10}, {111,8}, {111,13}, {115,8},
\{120,3\}, \{126,5\}, \{126,8\}, \{129,1\}, \{136,7\}, \{137,2\}, \{138,1\}, \{140,5\}, \{149,2\}, \{152,5\}, \{153,9\},
{159,3}, {163,5}, {164,14}, {167,7}, {168,2}, {171,3}, {173,1}, {174,4}, {174,7}, {174,8}, {178,7},
{182,2}, {186,1}, {189,8}, {209,4}, {210,7}, {219,8}, {228,1}, {231,8}, {234,11}: 55
jise: {20,6}, {125,6}, {145,1}, {229,1}, {229,1}, {229,2}, {229,3}, {229,4}, {229,5}, {229,6},
{229,7}: 11
iism: {178,5}: 1
iītā: {78,1}: 1
jīte: {20,1}, {66,10}, {95,6}, {219,8}: 4
jitnā: {98,5}, {153,8}, {189,1}, {205,2}: 4
jitne: {14,7}, {167,1}: 2
jitnī: {111,12}: 1
jiye: {20,2}, {179,4}: 2
jo: {5,2}, {6,3}, {6,6}, {7,1}, {10,3}, {10,5}, {12,2}, {13,1}, {16,2}, {20,4}, {20,9}, {20,10}, {20,11},
{22,6}, {22,6}, {24,6}, {25,5}, {31,1}, {34,8}, {39,2}, {39,4}, {43,1}, {49,3}, {53,1}, {58,1}, {58,5},
\{62,2\}, \{62,6\}, \{62,9\}, \{66,5\}, \{66,10\}, \{72,4\}, \{80,3\}, \{80,4\}, \{85,6\}, \{86,3\}, \{86,4\}, \{86,7\}, \{87,1\},
{87,2}, {92,7}, {97,3}, {97,4}, {97,6}, {98,10}, {99,4}, {100,2}, {100,6}, {106,1}, {107,3}, {107,3},
\{107,4\}, \{111,10\}, \{113,4\}, \{113,7\}, \{113,7\}, \{116,4\}, \{116,7\}, \{116,10\}, \{120,6\}, \{120,9\}, \{121,4\},
\{123,1\}, \{123,6\}, \{124,1\}, \{124,6\}, \{125,5\}, \{125,8\}, \{126,3\}, \{130,1\}, \{131,6\}, \{132,7\}, \{135,1\},
\{138,6\}, \{139,12\}, \{140,6\}, \{144,1\}, \{148,5\}, \{157,2\}, \{157,4\}, \{157,5\}, \{159,1\}, \{159,7\}, \{161,5\},
{162,8}, {163,5}, {164,13}, {167,8}, {167,9}, {168,1}, {169,7}, {169,7}, {169,11}, {173,2},
\{173,11\}, \{174,5\}, \{174,8\}, \{176,5\}, \{176,6\}, \{176,7\}, \{177,1\}, \{177,6\}, \{177,7\}, \{177,10\},
{177,11}, {177,12}, {178,5}, {179,1}, {179,2}, {183,8}, {185,3}, {192,5}, {193,3}, {193,4}, {193,5},
\{196,5\}, \{205,8\}, \{208,9\}, \{209,1\}, \{209,1\}, \{209,2\}, \{209,5\}, \{209,5\}, \{214,8\}, \{215,8\}, \{219,2\},
{219,6}, {223,1}, {227,2}, {229,7}, {230,3}, {231,5}, {234,7}: 133
jor: {209,11}: 1
josh: {13,5}, {60,4}, {62,6}, {113,8}, {121,6}, {137,1}, {152,5}, {169,1}, {169,11}, {194,4}, {221,3},
{233,1}, {233,17}: 13
joshish: {47,2}, {200,3}: 2
jū: {1,2}, {15,4}, {15,5}, {24,7}, {72,2}, {111,6}, {120,5}, {186,4}: 8
judā: {30,2}, {32,2}, {48,2}, {48,6}, {57,6}, {131,7}, {131,7}: 7
judā'ī: {24,8}: 1
jū'ī: {87,6}: 1
```

```
jū'ibār: {211,1}: 1
jumlah: {202,4}: 1
junbānī: {222,1}: 1
junbish: {9,7}, {120,6}, {193,3}, {208,13}, {222,1}: 5
junūn: {15,12}, {19,5}, {113,8}, {130,2}, {176,4}, {206,4}: 6
junūñ: {23,1}, {57,6}, {57,6}, {64,1}, {68,5}, {91,9}, {113,5}, {125,10}, {132,2}, {165,1}, {167,6},
\{190,5\}, \{201,7\}, \{206,1\}, \{214,8\}, \{214,11\}, \{215,5\}, \{221,3\}: 18
jur'at: {4,4}, {35,6}, {188,2}: 3
jurm: {24,4}, {126,7}: 2
justajū: {121,4}, {178,5}: 2
justujū: {81,4}: 1
jūyā: {120,11}, {164,1}: 2
juz: {3,1}, {39,3}, {61,7}, {78,7}, {82,1}, {92,3}, {92,6}, {101,1}, {208,3}, {208,3}, {221,2}: 11
juzv: {22,8}, {197,1}: 2
k\bar{a}: {1,1}, {1,1}, {1,2}, {1,2}, {1,3}, {1,4}, {1,5}, {3,2}, {4,2}, {5,4}, {5,5}, {6,4}, {7,2}, {7,5},
 \{10,1\}, \{10,1\}, \{10,2\}, \{10,2\}, \{10,3\}, \{10,4\}, \{10,5\}, \{10,5\}, \{10,6\}, \{10,6\}, \{10,7\}, \{10,8\}, \{10,9\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,2\}, \{10,2\}, \{10,3\}, \{10,4\}, \{10,5\}, \{10,5\}, \{10,6\}, \{10,6\}, \{10,7\}, \{10,8\}, \{10,9\}, \{10,9\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,1\}, \{10,
 \{10,10\}, \{10,11\}, \{10,11\}, \{10,12\}, \{12,1\}, \{12,2\}, \{13,1\}, \{13,1\}, \{13,2\}, \{13,3\}, \{13,4\}, \{13,5\},
  \{13,6\}, \{13,6\}, \{13,7\}, \{14,1\}, \{14,2\}, \{14,2\}, \{14,3\}, \{14,4\}, \{14,5\}, \{14,5\}, \{14,8\}, \{14,9\}, \{15,3\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,9\}, \{14,
 \{15,7\}, \{15,7\}, \{15,13\}, \{15,14\}, \{16,1\}, \{16,4\}, \{17,1\}, \{17,5\}, \{17,8\}, \{17,9\}, \{18,2\}, \{21,1\},
  \{21,3\}, \{21,6\}, \{21,9\}, \{21,11\}, \{22,3\}, \{22,5\}, \{22,5\}, \{22,6\}, \{22,7\}, \{22,7\}, \{22,8\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24,1\}, \{24
  {24,2}, {24,2}, {24,3}, {24,4}, {24,5}, {24,6}, {24,6}, {24,7}, {24,8}, {25,3}, {25,9}, {27,1}, {27,1},
  \{27,2\}, \{27,3\}, \{27,4\}, \{27,5\}, \{27,6\}, \{27,7\}, \{27,8\}, \{31,2\}, \{31,3\}, \{32,2\}, \{33,1\}, \{33,1\}, \{33,2\},
  \{33,3\}, \{33,4\}, \{33,5\}, \{33,6\}, \{33,7\}, \{36,2\}, \{37,1\}, \{37,1\}, \{37,2\}, \{38,1\}, \{39,4\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,1\}, \{42,
  {42,4}, {42,4}, {42,4}, {43,1}, {43,4}, {45,1}, {45,2}, {45,3}, {45,4}, {45,5}, {47,1}, {47,2}, {48,1},
  \{48,3\}, \{48,5\}, \{48,6\}, \{48,6\}, \{48,7\}, \{48,10\}, \{50,1\}, \{50,2\}, \{53,5\}, \{54,1\}, \{55,1\}, \{58,2\}, \{58,6\},
  {59,3}, {59,5}, {60,10}, {60,12}, {62,8}, {62,11}, {63,1}, {63,1}, {64,1}, {64,3}, {64,5}, {64,6},
  \{66,4\}, \{66,6\}, \{66,8\}, \{70,2\}, \{72,7\}, \{75,4\}, \{77,3\}, \{77,3\}, \{77,4\}, \{78,3\}, \{78,7\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,2\}, \{79,
  \{80,4\}, \{80,8\}, \{80,9\}, \{87,6\}, \{87,8\}, \{89,2\}, \{90,5\}, \{91,1\}, \{91,2\}, \{91,10\}, \{96,5\}, \{96,6\}, \{97,3\},
  \{97,10\}, \{99,2\}, \{99,9\}, \{103,1\}, \{104,1\}, \{107,1\}, \{107,7\}, \{108,2\}, \{111,8\}, \{111,12\}, \{116,9\},
  \{119,2\}, \{119,3\}, \{119,9\}, \{120,5\}, \{120,6\}, \{120,10\}, \{123,9\}, \{125,2\}, \{125,4\}, \{125,8\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, 
  {126,7}, {126,7}, {126,8}, {130,1}, {131,7}, {136,1}, {136,2}, {136,3}, {136,4}, {136,5}, {136,6},
  {138,1}, {138,3}, {138,7}, {138,7}, {139,2}, {139,3}, {139,4}, {139,9}, {139,12}, {141,2}, {143,1},
  {145,1}, {145,2}, {145,3}, {149,5}, {152,3}, {152,5}, {158,7}, {158,8}, {161,2}, {163,3}, {164,12},
  {164,13}, {169,1}, {170,6}, {170,7}, {171,3}, {173,5}, {173,9}, {173,11}, {174,5}, {174,7}, {174,8},
  \{177,9\}, \{177,10\}, \{177,10\}, \{178,10\}, \{180,2\}, \{183,8\}, \{185,1\}, \{186,2\}, \{189,4\}, \{189,5\},
  \{191,5\}, \{192,2\}, \{197,1\}, \{198,2\}, \{200,2\}, \{201,3\}, \{201,6\}, \{202,2\}, \{202,7\}, \{204,3\}, \{205,8\},
  \{208,8\}, \{208,8\}, \{210,5\}, \{210,6\}, \{214,11\}, \{215,2\}, \{215,3\}, \{215,10\}, \{219,3\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\}, \{219,4\},
  {219,8}, {219,9}, {222,1}, {223,2}, {226,5}, {228,2}, {228,4}, {231,9}, {233,7}, {233,8}, {233,10},
  {234,10}: 290
kab: {19,2}, {43,5}, {58,6}, {97,2}, {97,5}, {108,5}, {116,8}, {120,10}, {132,3}, {153,1}, {180,6},
{183,1}, {192,3}, {205,6}, {214,2}: 15
kabāb: {56,6}: 1
ka<sup>c</sup>bah: {22,2}, {141,5}, {208,9}: 3
ka 'be: {118,1}, {120,8}, {161,10}, {163,7}, {231,6}: 5
kabhī: {9,5}, {20,3}, {20,9}, {36,3}, {97,13}, {97,13}, {106,1}, {106,2}, {106,2}, {107,4},
\{120,4\}, \{120,4\}, \{168,2\}, \{186,5\}, \{186,5\}, \{188,2\}, \{199,2\}, \{205,1\}, \{209,7\}, \{209,7\}, \{214,4\}:
kadah: {29,2}, {33,6}, {33,7}, {37,1}, {91,8}, {124,5}, {129,1}, {133,3}, {169,5}, {173,10}, {192,4},
{223,2}, {233,8}: 13
```

```
kade: {14,2}, {169,1}: 2
kāf: {123,11}: 1
kaf: {8,1}, {15,2}, {15,15}, {113,2}, {117,3}, {145,4}, {157,1}, {169,9}, {217,4}, {228,8}, {230,5}:
kafan: {3,5}, {7,7}, {19,4}, {67,1}, {121,5}, {231,2}: 6
kāfar: {110,4}: 1
kāfī: {50,2}: 1
kafīl: {228,10}: 1
kāfir: {21,12}, {25,3}, {31,2}, {34,8}, {59,5}, {59,5}, {97,1}, {104,2}, {136,2}, {154,3}, {200,2},
{202,5}, {205,8}, {219,8}: 14
kāġhaz: {136,2}: 1
kāġhaż: {64,2}, {69,2}, {143,1}, {225,1}: 4
kāġhażī: {1,1}: 1
kah: {14,7}, {27,7}, {58,10}, {120,11}, {126,6}, {163,2}, {177,1}, {191,6}, {211,2}: 9
kahā: {14,7}, {116,4}, {116,6}, {116,7}, {126,10}, {151,9}, {157,2}, {174,6}, {193,5}, {201,9}: 10
kahāñ: {4,1}, {5,4}, {20,4}, {20,5}, {20,7}, {21,2}, {26,3}, {27,6}, {35,6}, {43,8}, {68,3}, {77,1},
{84,1}, {85,1}, {85,1}, {85,2}, {85,3}, {85,4}, {85,5}, {85,6}, {85,7}, {85,7}, {85,8}, {98,4}, {111,1},
{115,7}, {123,3}, {125,2}, {126,4}, {130,1}, {140,3}, {158,3}, {158,9}, {160,2}, {162,7}, {166,5},
{214,9}, {219,9}, {219,9}, {229,1}: 40
kahānī: {168,2}, {183,1}: 2
kahāroñ: {144,1}: 1
kahe: {36,6}, {59,1}, {59,1}, {59,2}, {59,3}, {59,4}, {59,5}, {59,6}, {59,7}, {59,8}, {59,9}, {62,7},
\{91,12\}, \{107,2\}, \{116,2\}, \{116,10\}, \{125,1\}, \{125,6\}, \{201,4\}, \{201,5\}, \{209,5\}, \{215,6\}, \{229,7\}:
23
kaheñ: {107,3}, {107,7}, {179,1}, {196,4}, {215,4}, {229,1}, {229,1}, {229,2}, {229,3}, {229,4},
{229,5}, {229,6}, {229,7}: 13
kaheñge: {19,2}, {151,4}: 2
kāhī: {209.6}: 1
kahīñ: {10,10}, {20,9}, {20,10}, {106,3}, {107,3}, {118,1}, {121,7}, {123,11}, {151,7}, {159,7},
{181,4}, {191,3}, {193,3}, {209,6}, {209,6}: 15
kahiye: {201,1}, {201,1}, {201,2}, {201,3}, {201,4}, {201,5}, {201,6}, {201,7}, {201,8}, {201,9},
\{209,1\}, \{209,1\}, \{209,2\}, \{209,3\}, \{209,4\}, \{209,5\}, \{209,6\}, \{209,7\}, \{209,8\}, \{209,9\}, \{209,10\},
{209,11}: 22
kahnā: {32,3}: 1
kahne: {86,2}, {126,11}: 2
kaho: {86,3}, {107,7}, {125,1}, {125,4}, {151,9}, {163,1}, {178,1}, {208,14}, {209,1}, {209,1},
{209,2}, {215,6}: 12
kahtā: {42,1}, {64,6}, {100,6}, {168,3}, {210,4}: 5
kahte: {4,1}, {26,10}, {33,3}, {36,11}, {46,1}, {59,2}, {60,2}, {62,11}, {66,3}, {66,4}, {66,10},
\{86,1\}, \{86,1\}, \{86,2\}, \{86,3\}, \{86,4\}, \{86,5\}, \{86,6\}, \{86,7\}, \{86,8\}, \{86,9\}, \{91,10\}, \{95,6\}, \{99,5\},
\{100,3\}, \{100,6\}, \{107,4\}, \{110,8\}, \{119,4\}, \{123,8\}, \{126,5\}, \{126,9\}, \{126,10\}, \{126,10\}, \{145,1\},
{145,2}, {163,1}, {174,2}, {177,1}, {178,1}, {181,2}, {198,3}, {208,6}, {209,1}, {232,2}: 45
kahtī: {42,1}, {208,10}: 2
kahūñ: {15,11}, {20,8}, {36,6}, {39,4}, {87,4}, {88,1}, {88,2}, {88,3}, {88,4}, {132,7}, {136,7},
{138,7}, {194,6}, {208,8}, {209,1}: 15
kahve: {147,1}: 1
kahveñ: {86,9}: 1
kahye: {178,9}, {201,3}: 2
kahyo: {126,10}, {159,4}, {204,5}, {209,2}: 4
kā'ī: {181,4}: 1
```

```
ka'ī: {62,6}, {179,3}: 2
kaifīvat: {49,10}: 1
kaifiyyat: {226,3}: 1
kaikhusrav: {120,12}: 1
kaimūs: {39,4}: 1
kā'ināt: {138,2}: 1
kaisā: {14,7}, {204,10}: 2
kaise: {162,5}: 1
kaisī: {126,4}: 1
kaj: {220,2}: 1
kākul: {9,2}, {71,2}: 2
kāl: {139,10}: 1
kal: {15,13}, {66,3}, {98,1}, {98,2}, {126,5}, {151,4}, {158,8}, {210,7}, {219,9}: 9
kalām: {91,11}, {121,8}, {159,4}, {231,8}: 4
kālbud: {173,1}: 1
kalejā: {36,7}: 1
kalīsā: {208,9}: 1
kam: {11,1}, {14,4}, {16,5}, {16,5}, {22,4}, {87,4}, {96,3}, {101,3}, {101,4}, {101,9}, {109,1},
\{120,2\}, \{123,9\}, \{126,8\}, \{167,1\}, \{197,2\}, \{216,1\}, \{219,1\}, \{232,1\}: 19
kām: {6,4}, {6,5}, {14,10}, {17,1}, {22,6}, {26,8}, {27,5}, {30,1}, {59,3}, {59,6}, {78,2}, {97,12},
{107,6}, {115,9}, {126,11}, {139,9}, {158,7}, {174,8}, {180,7}, {186,4}, {191,8}, {204,9}, {208,10},
{232,1}, {232,8}: 25
kamāl: {56,2}, {174,1}, {174,7}, {201,8}: 4
kamān: {215,3}: 1
kam\bar{a}\tilde{n}: {62,3}, {232,3}: 2
kamand: {54,2}: 1
kamar: {99,4}, {100,3}: 2
kāmī: {12,2}, {214,7}: 2
kāmil: {41,4}: 1
kamīn: {168,1}: 1
kamīñ: {83,2}, {232,3}: 2
kamkhvāb: {15,5}: 1
kamtar: {110,6}: 1
kāmyāb: {152,6}: 1
kāñ: {120,6}: 1
kān: {219,5}, {223,1}: 2
kan^{c}\bar{a}\tilde{n}: {111,5}, {204,4}: 2
kandhā: {144,1}: 1
kānton: {173,6}: 1
kapre: {17,9}: 1
kār: {3,1}, {5,5}, {21,1}, {27,8}, {33,3}, {80,1}, {85,2}, {103,1}, {155,1}: 9
kar: {5,6}, {7,3}, {7,6}, {10,7}, {10,10}, {14,6}, {15,14}, {24,4}, {36,7}, {41,3}, {41,5}, {42,6},
{43,7}, {47,1}, {48,7}, {49,5}, {49,7}, {53,2}, {54,3}, {56,5}, {58,3}, {58,8}, {59,9}, {60,1}, {60,1},
\{60,2\}, \{60,3\}, \{60,4\}, \{60,5\}, \{60,6\}, \{60,7\}, \{60,8\}, \{60,9\}, \{60,10\}, \{60,11\}, \{60,12\}, \{61,6\},
\{62,4\}, \{64,6\}, \{72,6\}, \{72,7\}, \{77,6\}, \{82,1\}, \{87,2\}, \{90,1\}, \{90,5\}, \{96,6\}, \{97,3\}, \{98,1\}, \{99,9\},
\{100,7\}, \{104,2\}, \{105,1\}, \{111,9\}, \{112,2\}, \{113,8\}, \{118,2\}, \{119,8\}, \{121,3\}, \{123,1\}, \{123,4\},
\{125,9\}, \{127,1\}, \{136,6\}, \{146,1\}, \{153,7\}, \{154,3\}, \{157,7\}, \{158,1\}, \{159,2\}, \{161,5\}, \{162,9\},
\{169,11\},\{180,7\},\{183,3\},\{183,9\},\{189,4\},\{193,3\},\{202,1\},\{202,1\},\{203,5\},\{205,1\},\{207,1\},
\{207,2\}, \{207,3\}, \{211,2\}, \{214,4\}, \{217,1\}, \{219,3\}, \{219,5\}, \{219,8\}, \{228,7\}, \{233,9\}: 93
karam: {15,2}, {24,1}, {69,1}, {92,6}, {96,6}, {123,11}, {167,10}, {177,12}: 8
```

```
karāñ: {234,13}: 1
kardah: {88,4}, {139,10}, {230,10}, {230,10}: 4
kare: {7,7}, {10,5}, {13,6}, {27,5}, {43,7}, {45,3}, {49,4}, {53,8}, {57,8}, {75,3}, {81,2}, {99,10},
\{101,7\}, \{116,3\}, \{116,3\}, \{124,6\}, \{132,7\}, \{152,4\}, \{153,3\}, \{165,2\}, \{168,1\}, \{171,3\}, \{192,1\},
{192,1}, {192,2}, {192,3}, {192,4}, {192,5}, {193,2}, {196,6}, {199,1}, {214,1}, {214,1}, {214,2},
\{214,3\}, \{214,4\}, \{214,5\}, \{214,6\}, \{214,7\}, \{214,8\}, \{214,9\}, \{214,10\}, \{214,11\}, \{214,12\},
\{215,1\}, \{215,1\}, \{215,2\}, \{215,3\}, \{215,4\}, \{215,5\}, \{215,6\}, \{215,7\}, \{215,8\}, \{215,9\}, \{215,10\},
{234,6}: 56
kareñ: {33,5}, {102,1}, {102,2}, {102,3}, {159,6}, {231,7}: 6
kareñge: {150,1}, {204,3}: 2
kārī: {139,6}, {139,9}, {164,1}, {164,2}: 4
karī: {215,3}: 1
karishmah: {178,2}: 1
karnā: {1,2}, {45,3}, {66,9}: 3
karne: {9,5}, {19,4}, {123,7}, {148,6}, {210,6}: 5
karo: {107,7}, {142,1}, {159,3}: 3
karoge: {78,4}: 1
karoroñ: {231,2}: 1
kartā: {12,1}, {15,6}, {17,4}, {27,8}, {34,2}, {35,4}, {36,7}, {53,6}, {53,8}, {53,9}, {62,9}, {66,7},
\{72,6\}, \{74,1\}, \{77,5\}, \{77,6\}, \{132,4\}, \{135,1\}, \{149,4\}, \{162,10\}, \{164,7\}, \{233,2\}: 22
karte: {26,2}, {36,5}, {61,4}, {62,1}, {76,1}, {81,1}, {101,10}, {110,7}, {134,1}, {134,2}, {148,7},
{159,3}, {161,6}, {198,1}, {198,1}, {198,2}, {198,3}, {201,5}: 18
kartī: {75,5}, {80,5}, {101,8}, {222,1}: 4
karūñ: {5,5}, {78,3}, {84,1}, {149,3}, {152,6}, {166,4}, {203,4}: 7
karūñgā: {231,9}: 1
kas: {99,4}: 1
kasāfat: {47,1}: 1
kāsah: {24,3}, {68,5}: 2
kasb: {199,1}: 1
kāsh: {31,3}, {43,3}, {99,3}, {132,4}, {162,3}, {191,3}, {202,5}, {208,12}: 8
kash: {9,2}, {9,5}, {15,12}, {20,4}, {26,1}, {65,1}, {92,4}, {100,8}, {165,1}, {181,3}, {228,1}: 11
kashākash: {57,1}, {120,4}, {126,7}, {159,5}: 4
kashākash'hā: {165,2}: 1
kashān: {167,4}: 1
kāshāne: {17,2}, {58,2}: 2
kashash: {123,11}: 1
kashī: {112,8}, {170,7}, {210,2}: 3
kāshke: {179,2}: 1
kashmakash: {7,5}, {48,3}, {125,3}, {163,2}, {194,1}, {230,2}: 6
kašrat: {117,1}, {154,3}, {226,3}: 3
kat: {112,4}: 1
katar: {158,5}: 1
kāte: {139,10}: 1
kate: {209,8}: 1
katne: {32,2}: 1
kattī: {215,4}: 1
kaukabah: {218,1}: 1
kaun: {18,3}, {20,10}, {46,7}, {53,2}, {57,7}, {66,7}, {78,1}, {86,4}, {112,9}, {115,9}, {163,6},
{191,6}, {210,4}, {215,8}, {217,5}: 15
kausar: {98,1}, {216,1}: 2
kāv: {1,2}, {1,2}: 2
```

```
kavākib: {177,9}: 1
kāvish: {13,6}, {13,7}, {15,8}: 3
kāvish'hā: {10,2}, {113,3}: 2
ke: {5,1}, {6,1}, {10,1}, {10,7}, {10,9}, {10,12}, {14,5}, {14,6}, {14,7}, {14,10}, {15,15}, {17,8},
\{19,1\}, \{19,5\}, \{20,4\}, \{20,9\}, \{21,8\}, \{22,9\}, \{25,3\}, \{25,5\}, \{26,4\}, \{26,5\}, \{26,9\}, \{27,6\}, \{27,8\},
\{29,4\}, \{29,4\}, \{32,2\}, \{33,1\}, \{33,3\}, \{33,6\}, \{33,7\}, \{34,8\}, \{35,6\}, \{35,8\}, \{36,5\}, \{36,9\}, \{36,10\},
{36,11}, {38,2}, {40,1}, {41,1}, {43,3}, {43,8}, {46,4}, {48,2}, {49,9}, {50,2}, {53,6}, {53,9}, {54,2},
{55,1}, {57,2}, {57,4}, {57,6}, {57,9}, {59,2}, {60,4}, {60,7}, {60,9}, {61,5}, {62,1}, {62,6}, {66,6},
\{66,7\}, \{72,1\}, \{72,2\}, \{72,3\}, \{72,4\}, \{72,4\}, \{72,4\}, \{72,5\}, \{72,6\}, \{72,7\}, \{72,7\}, \{73,2\}, \{75,7\},
\{78,1\}, \{80,1\}, \{80,3\}, \{85,4\}, \{86,3\}, \{87,3\}, \{87,3\}, \{87,4\}, \{87,7\}, \{87,7\}, \{87,10\}, \{88,1\}, \{89,1\},
{90,2}, {91,9}, {96,2}, {96,3}, {97,4}, {97,6}, {97,9}, {97,11}, {98,1}, {98,1}, {99,3}, {99,4}, {99,6},
\{100,9\}, \{101,7\}, \{102,1\}, \{102,2\}, \{102,3\}, \{104,2\}, \{105,2\}, \{106,3\}, \{107,3\}, \{107,5\}, \{107,7\},
\{108,3\}, \{110,4\}, \{110,7\}, \{111,3\}, \{111,8\}, \{111,10\}, \{111,13\}, \{112,5\}, \{113,1\}, \{113,4\}, \{113,6\},
\{113,6\}, \{114,1\}, \{114,5\}, \{114,7\}, \{115,9\}, \{116,2\}, \{116,3\}, \{116,5\}, \{116,6\}, \{116,7\}, \{116,10\},
\{119,10\}, \{120,4\}, \{120,11\}, \{120,11\}, \{121,1\}, \{121,1\}, \{121,1\}, \{121,2\}, \{121,2\}, \{121,3\},
\{121,4\}, \{121,5\}, \{121,6\}, \{121,7\}, \{121,7\}, \{121,8\}, \{121,8\}, \{123,6\}, \{123,6\}, \{123,7\}, \{124,4\},
\{126,1\}, \{126,2\}, \{126,8\}, \{126,9\}, \{126,10\}, \{131,1\}, \{131,4\}, \{134,2\}, \{136,2\}, \{136,6\}, \{138,2\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, 
{140,4}, {141,5}, {141,7}, {142,1}, {148,6}, {149,5}, {152,1}, {152,5}, {153,8}, {153,9}, {153,10},
{154,4}, {160,3}, {160,4}, {163,1}, {163,4}, {166,5}, {166,5}, {167,2}, {167,7}, {167,8}, {167,9},
\{170,2\}, \{172,2\}, \{174,5\}, \{174,9\}, \{174,10\}, \{176,1\}, \{176,4\}, \{176,4\}, \{177,1\}, \{178,6\}, \{178,7\},
{180,1}, {180,1}, {180,2}, {180,3}, {180,4}, {180,5}, {180,6}, {180,6}, {180,7}, {181,5}, {181,5},
{182,2}, {183,3}, {185,3}, {187,1}, {187,2}, {189,10}, {192,1}, {193,1}, {193,3}, {195,2}, {201,5},
{201,9}, {202,5}, {204,3}, {204,3}, {204,6}, {204,7}, {205,1}, {205,1}, {209,5}, {210,3}, {210,4},
\{210,5\}, \{210,7\}, \{212,4\}, \{214,3\}, \{215,3\}, \{218,2\}, \{218,2\}, \{218,3\}, \{220,1\}, \{227,2\}, \{228,7\},
{231,6}, {232,3}, {232,8}, {233,15}, {234,1}, {234,1}, {234,2}, {234,3}, {234,4}, {234,5}, {234,5},
{234,6}, {234,7}, {234,7}, {234,7}, {234,8}, {234,9}, {234,10}, {234,11}, {234,11}, {234,12},
{234,12}, {234,13}, {234,14}: 269
kesh: {111,14}: 1
khā: {26.4}, {89.3}: 2
khabar: {22,9}, {26,5}, {78,4}, {99,8}, {111,4}, {140,2}, {161,8}, {167,4}, {180,6}, {201,4},
{228,9}, {231,5}: 12
khā'e: {118,4}: 1
khā'eñ: {46,3}: 1
khafā: {28,2}, {57,5}, {177,1}: 3
khafā'ī: {100,9}: 1
khafaqānī: {217,1}: 1
khā<sup>3</sup>ī: {136,2}, {170,7}: 2
khaiñche: {208,9}: 1
khaiñchtā: {205,2}: 1
khair: {36,6}, {107,3}: 2
khā'iye: {218,3}: 1
khā'iyo: {196,4}: 1
khajālat: {119,5}: 1
khajlat: {92,6}: 1
khāk: {17,6}, {22,5}, {57,4}, {61,7}, {67,3}, {68,4}, {68,5}, {69,1}, {78,4}, {87,1}, {110,1}, {111,1},
{114,1}, {114,1}, {114,2}, {114,3}, {114,4}, {114,5}, {114,6}, {114,7}, {117,3}, {139,6}, {139,7},
\{139,8\}, \{151,5\}, \{157,4\}, \{158,4\}, \{166,2\}, \{170,4\}, \{181,2\}, \{208,4\}, \{210,6\}, \{217,4\}, \{218,1\},
{221,3}, {229,4}: 36
khākistar: {15,11}, {230,5}: 2
```

```
khāl: {85,3}, {96,2}: 2
khalal: {33,3}: 1
khālī: {50,2}, {72,1}, {182,1}, {182,2}, {230,1}: 5
khāliq: {174,9}: 1
khalish: {20,4}, {112,8}, {183,2}: 3
khalq: {59,5}, {60,5}, {159,2}, {230,11}, {234,3}, {234,9}: 6
khalvat: {112,10}, {119,6}, {148,3}, {227,2}: 4
khām: {232,4}: 1
kham: {71,2}, {113,9}, {130,3}, {173,7}, {176,5}, {176,5}, {219,4}, {219,4}: 8
khāmah: {27,2}, {43,5}, {169,13}, {177,8}, {184,1}, {216,3}, {233,6}: 7
khamosh: {116,5}, {169,1}, {169,12}: 3
khāmosh: {5,1}: 1
khamoshī: {10,8}, {123,8}, {226,1}: 3
khāmoshī: {75,2}, {131,6}: 2
khamoshiyoñ: {227,1}: 1
khāmushī: {116,5}, {141,1}, {147,1}: 3
khamyāzah: {12,2}, {18,1}, {67,3}: 3
khān: {25,2}: 1
khāñ: {71,10}, {158,9}, {234,9}: 3
khānā: {17,7}: 1
khānah: {15,10}, {18,1}, {18,3}, {19,6}, {24,3}, {28,2}, {42,2}, {53,3}, {61,2}, {67,3}, {68,5},
\{73,1\}, \{81,1\}, \{81,2\}, \{81,5\}, \{82,1\}, \{85,6\}, \{87,5\}, \{107,5\}, \{113,2\}, \{113,3\}, \{126,8\}, \{175,4\},
{182,2}, {190,4}, {203,2}: 26
khānagāh: {124,5}: 1
khandah: {77,3}, {77,7}, {113,5}, {149,1}, {166,1}, {171,3}, {203,1}, {212,1}, {212,1}, {212,2},
{212,3}, {212,4}: 12
khandah'hā: {27,4}, {33,3}, {80,1}: 3
khāne: {10,5}, {114,5}, {120,8}, {202,4}, {217,3}, {219,9}: 6
khāne: {232,1}: 1
khanjar: {26,3}, {41,3}, {56,5}, {59,6}, {91,7}, {157,1}, {186,5}, {200,2}, {209,8}: 9
khānumāñ: {130,3}: 1
khapātā: {85,7}: 1
khār: {23,1}, {39,1}, {56,2}, {60,9}, {61,1}, {72,2}, {73,2}, {86,6}, {112,8}, {172,1}, {173,6},
{175,2}, {175,2}, {194,6}, {214,6}: 15
khārā: {138,3}: 1
kharāb: {33,6}, {91,9}, {97,2}, {114,5}, {130,3}, {152,4}, {176,2}, {176,2}: 8
kharābāt: {131,1}: 1
kharābī: {10,6}, {17,2}, {28,2}, {100,5}, {101,3}: 5
kharām: {117,3}: 1
kharāmīhā: {18,3}: 1
kharāsh: {88,3}, {165,1}: 2
kharch: {27,7}, {141,2}: 2
khare: {36,9}, {72,5}: 2
khare: {66,7}: 1
kharīdār: {44,1}, {60,7}, {164,4}, {213,1}, {233,9}: 5
kharosh: {169,5}, {169,11}: 2
khas: {21,5}, {25,6}, {34,5}, {73,1}, {87,11}, {97,11}, {113,7}, {155,3}, {190,10}, {210,5}, {226,1},
{228,8}, {234,6}: 13
khās: {91,2}, {232,5}, {234,14}: 3
khāshāk: {64,5}, {190,10}, {210,5}: 3
khastagī: {180,2}, {219,7}: 2
```

```
khastah: {7,7}, {115,9}, {121,4}, {204,3}, {219,7}: 5
khat: {9,2}, {33,2}, {46,4}, {53,1}, {53,1}, {73,1}, {97,4}, {125,8}, {143,1}, {160,4}, {180,3},
{191,4}, {199,1}, {219,5}: 14
khatā: {40,2}, {177,5}, {215,7}: 3
khatar: {195,1}: 1
khāte: {176,7}, {176,7}: 2
khātim: {95,2}: 1
khātir: {21,11}: 1
khātir: {27,3}, {34,3}, {86,2}, {170,4}, {202,3}, {203,2}, {220,1}: 7
khatkā: {7,2}, {120,10}, {154,4}: 3
khatke: {58,8}: 1
khatm: {139,7}: 1
khatt: {28,1}, {85,3}, {192,5}: 3
khauf: {84,1}, {97,7}, {178,3}: 3
khā'ūñ: {14,3}: 1
khāveñge: {19,7}: 1
khāyā: {39,4}: 1
khayāl: {3,3}, {5,4}, {7,3}, {7,6}, {9,4}, {10,9}, {14,5}, {14,5}, {15,3}, {35,7}, {41,6}, {45,4},
\{48,6\}, \{49,8\}, \{75,5\}, \{80,9\}, \{81,2\}, \{85,4\}, \{114,5\}, \{116,9\}, \{119,6\}, \{132,3\}, \{139,3\}, \{141,4\},
{141,7}, {149,3}, {169,5}, {169,13}, {174,10}, {183,4}, {205,5}, {214,2}, {229,2}: 33
khayālī: {154,3}: 1
khel: {22,8}, {191,3}, {208,2}: 3
kheme: {166,5}: 1
kheñch: {56,1}, {56,1}, {56,2}, {56,3}, {56,4}, {56,5}, {56,6}, {121,1}: 8
kheñchā: {33,2}, {60,6}, {189,2}: 3
kheñche: {16,3}, {67,3}, {153,4}: 3
kheñchiye: {157,5}: 1
kheñcho: {126,7}: 1
kheñchtā: {119,5}, {153,9}: 2
kheñchūñ: {71,5}: 1
kheñchūñgā: {77,7}: 1
khet: {120,7}: 1
khez: {214,10}: 1
khil: {94,1}: 1
khilne: {4,5}: 1
khilvat: {39,1}: 1
khiñch: {167,9}: 1
khiñchtā: {153,9}, {205,2}: 2
khirad: {232,5}: 1
khirām: {15,2}, {34,4}, {148,6}, {158,5}, {164,6}, {169,10}: 6
khirāmī: {137,1}: 1
khirman: {10,6}, {87,5}, {118,4}, {120,7}, {155,1}: 5
khirqah: {151,3}: 1
khisht: {115,1}, {214,8}: 2
khissat: {98,1}: 1
khittah: {181,2}: 1
khiyābāñ: {96,1}, {96,1}: 2
khiyāl: {192,2}, {201,6}, {221,2}, {233,10}: 4
khizāñ: {27,3}, {129,1}, {145,2}: 3
khizānī: {75,6}: 1
```

```
khizr: {151,4}, {159,6}, {174,9}, {215,9}, {234,3}: 5
khiżr: {68,1}: 1
kho: {125,4}: 1
kho: {163,6}: 1
khod: {142,1}, {142,1}: 2
khodeñ: {120,11}: 1
khodne: {10,7}, {164,2}: 2
kho'e: {153,6}: 1
khol: {29,4}, {62,6}, {207,3}: 3
kholnā: {233,11}: 1
kholte: {52,1}, {52,1}, {72,3}, {72,3}: 4
khoyā: {189,6}: 1
khū: {34,5}, {97,1}, {119,10}, {120,9}, {126,2}, {139,10}, {148,9}, {151,7}, {151,8}, {167,7},
{174,4}, {178,2}, {184,2}, {205,3}, {209,2}, {230,6}: 16
khūb: {66,4}, {72,3}, {101,2}, {138,5}, {168,3}, {177,6}, {189,9}: 7
khūbāñ: {22,4}, {65,1}, {108,8}, {113,9}, {147,1}, {169,4}, {175,7}: 7
khūbān: {72,5}: 1
khūbī: {36,2}, {136,7}, {209,10}: 3
khudā: {32,1}, {32,1}, {79,2}, {83,1}, {83,2}, {86,8}, {88,4}, {97,8}, {99,10}, {106,2}, {107,6},
\{112,5\}, \{112,7\}, \{112,9\}, \{115,8\}, \{116,3\}, \{116,3\}, \{120,2\}, \{120,4\}, \{124,6\}, \{132,7\}, \{141,3\}, \{116,3\}, \{116,3\}, \{116,3\}, \{116,3\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{116,4\}, \{
{141,4}, {150,1}, {162,4}, {199,4}, {205,2}, {205,8}, {209,11}, {209,11}, {215,5}, {228,2}, {229,3},
{230,11}, {234,10}: 35
khudā'ī: {26,6}: 1
khudāvand: {51,2}: 1
khuftah: {84,1}: 1
khūgar: {111,15}: 1
khujātā: {92,5}: 1
khul: {3,3}, {90,1}, {111,9}, {183,8}, {219,4}: 5
khulā: {14,1}, {14,1}, {14,2}, {14,2}, {14,3}, {14,4}, {14,5}, {14,6}, {14,7}, {14,8}, {14,9}, {14,10},
{18,2}, {114,7}, {164,9}: 15
khuld: {14,5}, {35,9}, {111,7}, {159,1}, {219,3}: 5
khule: {48,10}: 1
khulegā: {136,2}: 1
khulī: {231,1}: 1
khulnā: {48,7}: 1
khulne: {14,6}: 1
khultā: {123,9}, {149,5}, {153,8}: 3
khum: {33,7}, {131,8}, {133,2}, {175,3}, {178,8}: 5
khumār: {3,6}, {12,2}, {18,1}, {170,2}: 4
khūn: {10,6}, {15,4}, {16,1}, {24,4}, {33,6}, {39,4}, {60,5}, {62,6}, {64,6}, {78,3}, {114,1},
{155,1}, {233,6}: 13
khūñ: {4,5}, {7,4}, {8,3}, {10,2}, {10,8}, {15,8}, {21,9}, {22,7}, {24,1}, {25,6}, {25,7}, {43,5},
\{46,5\}, \{49,7\}, \{51,2\}, \{53,5\}, \{57,4\}, \{62,6\}, \{71,6\}, \{72,2\}, \{80,7\}, \{81,5\}, \{87,2\}, \{87,8\}, \{91,7\},
\{111,6\}, \{113,3\}, \{113,8\}, \{120,3\}, \{120,5\}, \{123,7\}, \{132,1\}, \{132,5\}, \{147,3\}, \{148,6\}, \{167,6\},
{173,3}, {176,6}, {183,2}, {183,2}, {208,12}, {209,8}, {219,2}, {230,2}, {231,2}, {232,8}, {234,2},
{234,2}: 48
khūnīñ: {80,3}: 1
khushk: {37,1}: 1
khusrau: {101,2}: 1
khusrav: {121,8}: 1
```

```
khūyāñ: {226,2}: 1
khvāb: {3,3}, {10,10}, {15,14}, {84,1}, {97,3}, {98,10}, {98,10}, {121,7}, {155,2}, {158,3}, {193,1},
{193,1}, {194,5}, {222,1}: 14
khvābī: {15,5}: 1
khvābnāk: {221,1}: 1
khvāh: {45,5}, {102,3}, {141,3}, {177,6}: 4
khvāhī: {204,4}: 1
khvāhish: {99,7}, {132,6}, {192,1}, {219,1}: 4
khvāhisheñ: {219,1}: 1
khvāñ: {111,9}, {127,3}: 2
khvānī: {75,3}, {177,12}, {202,8}: 3
khvār: {2,1}, {20,11}, {53,6}, {60,11}, {72,4}, {102,3}, {110,8}: 7
khvāragī: {139,3}: 1
khvārī: {19,1}, {126,3}, {139,12}, {164,4}: 4
khvāstah: {141,4}: 1
khvud: {15,3}, {22,2}, {45,1}, {47,2}, {72,6}, {72,6}, {119,6}, {121,5}, {121,5}, {169,3}, {183,4},
{208,6}, {208,6}: 13
khvudā: {176,4}: 1
khvudī: {4,4}, {15,6}, {21,6}, {58,9}, {61,3}, {99,8}, {116,7}, {131,5}, {131,8}, {164,14}, {190,6}:
11
khvudoñ: {10,1}: 1
khvur: {22,1}, {50,1}, {57,5}, {74,1}, {78,5}, {113,1}: 6
khvurdagāñ: {37,2}: 1
khvurdār: {194,2}: 1
khvurshīd: {10,5}, {15,12}, {38,2}, {62,8}, {95,3}, {124,3}, {174,1}, {190,8}, {230,9}: 9
khvush: {14.9}, {60.9}, {66.9}, {66.9}, {80.4}, {84.1}, {92.4}, {102.1}, {111.5}, {111.5}, {138.8},
{141,1}, {174,10}, {185,1}, {204,1}, {207,4}, {208,11}: 17
khvushā: {49,11}, {100,2}, {158,2}, {194,3}: 4
khvushāmad: {133,1}: 1
khvushī: {20,2}, {120,7}, {181,7}, {193,5}: 4
khvushtar: {190,2}: 1
kī: {1,1}, {4,2}, {5,4}, {5,5}, {5,6}, {6,2}, {7,5}, {7,7}, {9,6}, {10,6}, {10,10}, {12,1}, {14,4},
\{14,10\}, \{15,12\}, \{15,13\}, \{17,2\}, \{17,8\}, \{17,9\}, \{17,9\}, \{20,5\}, \{20,10\}, \{21,10\}, \{21,13\}, \{25,9\},
\{26,5\}, \{26,6\}, \{26,7\}, \{27,8\}, \{28,2\}, \{28,2\}, \{30,1\}, \{34,6\}, \{34,8\}, \{36,4\}, \{38,2\}, \{39,4\}, \{40,2\},
\{41,3\}, \{43,7\}, \{46,6\}, \{48,8\}, \{50,1\}, \{53,7\}, \{53,10\}, \{57,1\}, \{58,8\}, \{59,2\}, \{59,7\}, \{61,2\}, \{61,8\},
\{62,3\}, \{63,2\}, \{63,2\}, \{63,2\}, \{63,2\}, \{64,1\}, \{64,4\}, \{66,10\}, \{71,1\}, \{75,6\}, \{77,5\}, \{77,7\}, \{78,5\},
\{80,7\}, \{83,1\}, \{86,1\}, \{86,8\}, \{86,8\}, \{87,1\}, \{87,3\}, \{87,9\}, \{87,9\}, \{87,9\}, \{87,10\}, \{87,10\},
\{89,3\}, \{90,3\}, \{91,11\}, \{95,6\}, \{97,5\}, \{100,1\}, \{100,3\}, \{100,5\}, \{101,10\}, \{103,1\}, \{105,1\},
\{106,2\}, \{108,1\}, \{108,7\}, \{111,4\}, \{111,8\}, \{111,8\}, \{111,12\}, \{111,13\}, \{112,8\}, \{113,4\}, \{114,3\},
\{114,6\}, \{115,6\}, \{115,8\}, \{116,5\}, \{116,8\}, \{118,2\}, \{119,4\}, \{120,6\}, \{121,3\}, \{121,4\}, \{122,1\},
{123,6}, {123,7}, {124,4}, {124,5}, {124,6}, {125,4}, {126,3}, {126,8}, {129,1}, {129,1}, {129,2},
\{131,2\},\{131,3\},\{132,6\},\{134,1\},\{136,1\},\{136,1\},\{136,2\},\{136,3\},\{136,4\},\{136,6\},\{136,7\},
{136,7}, {137,2}, {138,4}, {139,2}, {139,7}, {140,1}, {140,2}, {142,1}, {143,2}, {146,2}, {147,2},
{148,6}, {148,8}, {148,9}, {149,2}, {151,7}, {151,8}, {152,3}, {152,6}, {153,4}, {153,7},
{154,2}, {157,1}, {157,1}, {157,2}, {157,6}, {158,3}, {158,6}, {159,3}, {159,6}, {160,3}, {161,9},
{162,1}, {162,8}, {162,9}, {163,4}, {163,8}, {163,9}, {164,10}, {164,13}, {164,14}, {165,1},
{165,1}, {165,2}, {165,3}, {166,1}, {166,1}, {166,2}, {166,3}, {166,3}, {166,4}, {166,5}, {167,4},
\{167,6\}, \{167,8\}, \{168,1\}, \{169,12\}, \{170,4\}, \{170,7\}, \{171,2\}, \{172,2\}, \{173,2\}, \{173,4\}, \{173,5\},
\{173,6\}, \{174,10\}, \{175,5\}, \{175,6\}, \{175,6\}, \{176,3\}, \{176,4\}, \{176,7\}, \{176,7\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, \{177,4\}, 
{177,8}, {178,10}, {180,6}, {181,6}, {186,1}, {186,1}, {186,1}, {186,2}, {186,3}, {186,3}, {186,4},
{186,5}, {189,8}, {189,8}, {189,9}, {190,6}, {190,8}, {191,6}, {191,7}, {192,1}, {192,4}, {194,5},
```

```
{194,5}, {194,6}, {196,1}, {196,6}, {197,2}, {198,1}, {199,2}, {200,2}, {202,3}, {202,4}, {202,7},
 \{203,3\}, \{203,3\}, \{204,1\}, \{204,1\}, \{204,2\}, \{204,2\}, \{204,3\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,5\}, \{204,5\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{204,6\}, \{
 \{204,6\}, \{204,7\}, \{204,8\}, \{204,9\}, \{204,10\}, \{205,2\}, \{208,11\}, \{210,6\}, \{210,7\}, \{215,1\}, \{215,8\},
 \{216,3\}, \{218,1\}, \{218,1\}, \{218,2\}, \{218,3\}, \{219,2\}, \{219,4\}, \{219,7\}, \{222,1\}, \{223,2\}, \{225,1\},
 {228,6}, {230,3}, {230,9}, {230,10}, {230,10}, {230,10}, {231,1}, {231,1}, {231,2}, {231,3},
 {231,4}, {231,5}, {231,5}, {231,6}, {231,7}, {231,8}, {231,8}, {231,9}, {232,4}, {233,9}, {234,6}:
294
ki: {78,5}, {83,2}: 2
kidhar: {99,2}, {158,9}: 2
kih: {3,2}, {3,4}, {4,1}, {5,2}, {5,4}, {5,6}, {6,5}, {7,4}, {8,3}, {9,1}, {9,3}, {9,5}, {9,6}, {10,2},
 \{10,12\}, \{11,2\}, \{13,6\}, \{13,7\}, \{14,2\}, \{14,4\}, \{14,6\}, \{15,1\}, \{15,8\}, \{15,14\}, \{16,3\}, \{17,3\},
 \{19,3\}, \{19,7\}, \{20,1\}, \{20,2\}, \{20,3\}, \{20,5\}, \{20,6\}, \{20,7\}, \{20,8\}, \{20,10\}, \{22,1\}, \{22,2\}, \{22,5\},
 \{22,5\}, \{22,6\}, \{22,6\}, \{22,9\}, \{23,1\}, \{24,3\}, \{24,8\}, \{25,8\}, \{26,4\}, \{26,7\}, \{26,9\}, \{26,10\}, \{27,2\},
 \{27,7\}, \{30,2\}, \{31,2\}, \{32,3\}, \{32,3\}, \{33,5\}, \{34,2\}, \{34,3\}, \{34,5\}, \{34,8\}, \{35,10\}, \{36,5\}, \{38,1\},
 \{39,1\}, \{39,4\}, \{41,3\}, \{41,7\}, \{42,1\}, \{42,1\}, \{42,4\}, \{44,1\}, \{44,2\}, \{45,2\}, \{45,4\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,7\}, \{46,
 {48,10}, {49,1}, {49,4}, {49,12}, {50,1}, {53,5}, {53,7}, {53,7}, {53,8}, {56,3}, {57,8}, {57,8},
 {58,2}, {58,3}, {58,4}, {58,5}, {58,6}, {58,9}, {58,10}, {59,3}, {60,6}, {60,10}, {61,1}, {61,3},
 {61,5}, {61,6}, {62,7}, {62,11}, {64,4}, {64,6}, {65,1}, {66,1}, {66,3}, {66,3}, {66,10}, {67,1},
 \{68,1\}, \{68,3\}, \{69,1\}, \{71,5\}, \{72,1\}, \{76,2\}, \{77,4\}, \{77,8\}, \{78,4\}, \{80,2\}, \{80,4\}, \{80,8\}, \{84,1\},
 \{86,1\}, \{87,1\}, \{87,2\}, \{87,6\}, \{87,11\}, \{87,11\}, \{88,3\}, \{89,1\}, \{89,2\}, \{89,3\}, \{90,3\}, \{91,12\},
 {92,2}, {96,4}, {96,5}, {98,2}, {98,5}, {98,8}, {99,1}, {99,2}, {99,2}, {99,5}, {99,10}, {100,3},
 \{100,5\}, \{100,6\}, \{100,6\}, \{100,8\}, \{100,9\}, \{101,3\}, \{101,5\}, \{101,7\}, \{102,1\}, \{104,1\}, \{107,1\},
 \{107,2\}, \{107,4\}, \{107,6\}, \{107,7\}, \{107,7\}, \{110,1\}, \{110,8\}, \{111,1\}, \{111,3\}, \{111,5\}, \{111,6\},
 \{111,6\}, \{111,15\}, \{111,16\}, \{112,3\}, \{114,3\}, \{114,7\}, \{116,1\}, \{116,1\}, \{116,2\}, \{116,2\}, \{116,3\},
 \{116,4\}, \{116,5\}, \{116,6\}, \{116,6\}, \{116,7\}, \{116,8\}, \{116,9\}, \{116,10\}, \{116,10\}, \{117,1\}, \{119,1\},
 \{120,4\}, \{120,7\}, \{120,11\}, \{120,11\}, \{121,5\}, \{121,6\}, \{123,4\}, \{123,6\}, \{123,8\}, \{123,8\}, \{124,3\}, \{120,11\}, \{120,11\}, \{120,11\}, \{121,5\}, \{121,6\}, \{123,4\}, \{123,6\}, \{123,8\}, \{123,8\}, \{124,3\}, \{120,11\}, \{120,11\}, \{120,11\}, \{121,5\}, \{121,6\}, \{123,4\}, \{123,6\}, \{123,8\}, \{123,8\}, \{124,3\}, \{120,11\}, \{120,11\}, \{120,11\}, \{121,5\}, \{121,6\}, \{123,4\}, \{123,6\}, \{123,8\}, \{123,8\}, \{124,3\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124,12\}, \{124
 \{124,4\}, \{125,1\}, \{125,2\}, \{125,4\}, \{125,9\}, \{126,2\}, \{126,6\}, \{126,10\}, \{126,10\}, \{130,1\}, \{132,4\}, \{124,4\}, \{125,1\}, \{125,2\}, \{125,4\}, \{125,2\}, \{126,2\}, \{126,6\}, \{126,10\}, \{126,10\}, \{130,1\}, \{132,4\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{1
 {133,4}, {135,1}, {136,6}, {138,1}, {138,4}, {138,6}, {138,7}, {138,8}, {140,1}, {140,2}, {141,1},
 {141,3}, {141,5}, {142,1}, {142,2}, {146,1}, {147,1}, {148,6}, {150,1}, {151,4}, {151,5}, {151,9},
 \{151,9\}, \{152,4\}, \{152,6\}, \{153,1\}, \{153,4\}, \{153,4\}, \{153,6\}, \{153,8\}, \{157,1\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{
 {157,3}, {157,7}, {158,3}, {158,8}, {159,5}, {159,6}, {159,6}, {161,6}, {162,3}, {162,4}, {162,11},
 \{163,1\}, \{163,1\}, \{163,4\}, \{163,6\}, \{163,7\}, \{166,4\}, \{167,2\}, \{167,3\}, \{167,5\}, \{168,3\}, \{169,2\},
  {169,9}, {170,1}, {170,3}, {171,1}, {171,2}, {172,3}, {173,4}, {173,11}, {174,2}, {174,5}, {174,6},
 \{174,7\}, \{174,8\}, \{175,4\}, \{176,1\}, \{176,4\}, \{177,1\}, \{177,5\}, \{177,6\}, \{177,8\}, \{178,1\}, \{178,1\},
 \{178,2\}, \{178,3\}, \{178,9\}, \{180,2\}, \{181,1\}, \{181,3\}, \{184,2\}, \{184,2\}, \{184,3\}, \{186,4\}, \{187,2\},
 \{191,2\}, \{191,3\}, \{191,4\}, \{191,4\}, \{191,6\}, \{191,6\}, \{191,7\}, \{191,7\}, \{191,8\}, \{191,8\}, \{191,9\},
 \{192,2\}, \{194,6\}, \{196,4\}, \{196,5\}, \{197,1\}, \{197,2\}, \{198,2\}, \{199,2\}, \{199,3\}, \{200,2\}, \{201,2\},
 \{201,3\}, \{201,4\}, \{201,4\}, \{201,5\}, \{201,5\}, \{201,9\}, \{201,9\}, \{204,5\}, \{205,2\}, \{205,5\},
 \{205,8\}, \{206,2\}, \{207,1\}, \{207,2\}, \{207,4\}, \{208,5\}, \{208,5\}, \{209,1\}, \{209,2\}, \{209,2\}, \{209,4\},
 \{209,11\},\{210,1\},\{210,6\},\{211,2\},\{214,5\},\{214,7\},\{214,9\},\{214,10\},\{217,2\},\{218,3\},\{219,1\},
 {219,9}, {224,1}, {226,3}, {226,4}, {227,3}, {229,1}, {229,1}, {229,4}, {229,7}, {230,4}, {231,4},
 {231,7}, {232,1}, {232,2}, {232,4}, {232,7}, {232,8}, {232,9}, {233,15}, {233,16}, {233,17},
 {234,3}, {234,3}, {234,5}, {234,6}, {234,10}: 386
kīje: {4,1}, {5,4}, {9,6}, {53,10}, {119,1}, {119,7}, {123,4}, {125,3}, {132,6}, {140,3}, {148,2},
{177,10}, {182,1}, {192,2}, {201,8}, {202,7}, {209,7}: 17
kījiye: {10,2}, {53,3}, {53,10}, {91,2}, {115,9}, {116,2}, {130,4}: 7
kinār: {77,4}: 1
kinārah: {54,3}: 1
kināre: {209,11}: 1
kirishmah: {201.4}: 1
kis: {1,1}, {9,6}, {10,11}, {10,11}, {20,8}, {21,11}, {33,7}, {39,2}, {42,1}, {43,8}, {45,4}, {52,1},
```

```
{56,3}, {57,9}, {58,4}, {61,4}, {64,1}, {64,6}, {77,2}, {77,4}, {78,7}, {80,1}, {91,2}, {96,4}, {97,7},
\{98,6\}, \{100,6\}, \{101,10\}, \{108,2\}, \{110,5\}, \{113,4\}, \{114,3\}, \{116,7\}, \{123,2\}, \{126,7\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{126,9\}, \{
{131,5}, {136,2}, {138,7}, {139,10}, {141,2}, {141,3}, {145,2}, {145,3}, {151,6}, {151,6}, {153,10},
{155,3}, {157,3}, {157,6}, {157,7}, {161,10}, {177,9}, {178,9}, {189,6}, {190,4}, {191,6},
\{201,2\}, \{201,9\}, \{203,3\}, \{215,8\}, \{223,2\}, \{228,2\}, \{229,3\}, \{230,3\}, \{232,5\}, \{234,10\}: 68\}
kise: {33,2}, {85,2}, {215,9}: 3
kisht: {41,7}, {118,4}: 2
kishtī: {166,3}: 1
kishvar: {138,6}: 1
kisī: {22,6}, {38,1}, {58,10}, {59,2}, {100,7}, {119,5}, {121,7}, {124,4}, {126,1}, {149,5}, {161,3},
{168,3}, {174,7}, {207,2}, {215,10}, {231,3}, {233,12}, {233,13}, {233,15}: 19
kislive: {110,3}, {110,7}: 2
kisū: {186,3}: 1
kisvat: {39,1}: 1
kitnā: {40,1}: 1
kitne: {26,4}, {98,8}: 2
kiyā: {3,2}, {4,5}, {4,5}, {10,5}, {15,4}, {19,5}, {21,11}, {50,1}, {56,3}, {58,2}, {58,6}, {120,3},
\{120,6\}, \{126,3\}, \{149,5\}, \{151,4\}, \{158,7\}, \{159,5\}, \{169,3\}, \{170,6\}, \{174,7\}, \{215,9\}, \{226,4\},
{230,6}: 24
kiye: {46,6}, {151,1}, {151,1}, {151,2}, {151,3}, {151,4}, {151,5}, {151,6}, {151,6}, {151,7},
{151,8}, {151,9}, {151,9}, {187,1}, {233,1}, {233,2}, {233,3}, {233,4}, {233,5}, {233,6},
{233,7}, {233,8}, {233,9}, {233,10}, {233,11}, {233,12}, {233,13}, {233,14}, {233,15}, {233,16},
{233,17}: 32
ko: {3,3}, {4,4}, {5,5}, {8,2}, {10,3}, {14,7}, {14,8}, {15,2}, {15,3}, {15,15}, {16,3}, {16,5}, {17,1},
\{17,3\}, \{19,3\}, \{19,5\}, \{20,4\}, \{21,1\}, \{21,5\}, \{22,3\}, \{22,6\}, \{24,8\}, \{25,4\}, \{25,7\}, \{26,2\}, \{27,1\},
{27,5}, {27,6}, {27,8}, {27,8}, {29,2}, {29,4}, {30,1}, {32,1}, {33,3}, {34,6}, {34,8}, {34,8}, {35,7},
\{35,8\}, \{36,4\}, \{36,6\}, \{36,7\}, \{36,8\}, \{36,9\}, \{40,1\}, \{40,2\}, \{43,2\}, \{43,5\}, \{43,7\}, \{45,4\}, \{46,1\},
 {46,3}, {46,4}, {48,8}, {48,9}, {49,1}, {49,4}, {51,2}, {53,7}, {53,9}, {57,5}, {58,1}, {60,3}, {60,4},
 \{60,6\}, \{60,8\}, \{60,9\}, \{62,2\}, \{62,2\}, \{62,3\}, \{62,7\}, \{62,8\}, \{64,3\}, \{64,3\}, \{64,5\}, \{66,4\}, \{68,3\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,6\}, \{64,
 \{71,9\}, \{72,6\}, \{74,1\}, \{75,4\}, \{75,7\}, \{77,3\}, \{77,3\}, \{78,1\}, \{78,4\}, \{78,5\}, \{79,1\}, \{81,1\}, \{81,5\},
 {83,1}, {86,1}, {86,1}, {86,3}, {86,4}, {86,5}, {86,6}, {86,7}, {88,2}, {89,3}, {90,4}, {91,3}, {91,3},
\{91,12\}, \{92,2\}, \{95,6\}, \{96,3\}, \{97,2\}, \{97,7\}, \{98,5\}, \{98,10\}, \{99,1\}, \{99,1\}, \{99,1\}, \{99,2\},
 {99,3}, {99,4}, {99,5}, {99,6}, {99,7}, {99,7}, {99,8}, {99,9}, {99,10}, {100,4}, {101,2}, {101,4},
\{101,8\}, \{101,10\}, \{103,1\}, \{104,2\}, \{105,1\}, \{106,1\}, \{106,1\}, \{106,2\}, \{106,2\}, \{106,3\},
\{106,3\}, \{106,4\}, \{106,4\}, \{107,1\}, \{107,2\}, \{107,3\}, \{107,6\}, \{108,1\}, \{108,3\}, \{108,4\}, \{108,6\},
\{110,3\}, \{110,7\}, \{110,8\}, \{111,2\}, \{111,3\}, \{111,3\}, \{111,16\}, \{112,2\}, \{112,7\}, \{112,10\}, \{113,8\},
\{114,4\}, \{115,6\}, \{115,8\}, \{116,1\}, \{116,1\}, \{116,3\}, \{116,6\}, \{118,1\}, \{118,2\}, \{118,3\}, \{118,4\},
\{119,3\}, \{120,1\}, \{120,1\}, \{120,2\}, \{120,3\}, \{120,4\}, \{120,4\}, \{120,4\}, \{120,5\}, \{120,6\}, \{120,7\},
\{120,8\}, \{120,9\}, \{120,9\}, \{120,10\}, \{120,10\}, \{120,10\}, \{120,11\}, \{120,12\}, \{121,1\},
{121,7}, {122,1}, {122,2}, {122,2}, {123,1}, {123,1}, {123,2}, {123,2}, {123,3}, {123,4}, {123,5},
{123,6}, {123,6}, {123,7}, {123,8}, {123,8}, {123,9}, {123,10}, {123,11}, {124,1}, {124,1}, {125,6},
\{125,9\}, \{125,9\}, \{126,1\}, \{126,3\}, \{126,7\}, \{126,8\}, \{126,9\}, \{128,1\}, \{130,4\}, \{131,5\}, \{131,6\}, \{126,9\}, \{126,9\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{126,1\}, \{
{132,3}, {132,4}, {133,4}, {134,1}, {134,2}, {136,4}, {137,2}, {138,2}, {138,3}, {138,5}, {139,1},
{139,3}, {139,4}, {139,6}, {140,1}, {140,5}, {140,6}, {141,2}, {141,6}, {144,1}, {145,2}, {148,1},
\{148,4\}, \{149,2\}, \{152,1\}, \{152,5\}, \{152,6\}, \{152,7\}, \{153,3\}, \{153,3\}, \{153,4\}, \{153,9\}, \{157,5\},
{158,1}, {159,1}, {159,2}, {159,2}, {159,5}, {159,7}, {161,8}, {161,10}, {162,8}, {163,2}, {163,6},
{163,7}, {163,8}, {163,9}, {164,1}, {165,2}, {166,2}, {168,3}, {168,3}, {169,3}, {169,4}, {169,9},
\{170,1\}, \{170,3\}, \{171,1\}, \{173,4\}, \{173,4\}, \{173,11\}, \{174,4\}, \{174,7\}, \{174,9\}, \{174,10\},
\{174,10\}, \{176,6\}, \{178,4\}, \{178,7\}, \{180,5\}, \{181,2\}, \{181,4\}, \{181,5\}, \{181,7\}, \{184,2\}, \{185,1\},
{185,2}, {186,5}, {189,1}, {189,2}, {189,3}, {189,6}, {189,9}, {191,1}, {191,2}, {191,4}, {191,7},
{192,2}, {192,5}, {193,2}, {193,3}, {194,3}, {194,5}, {198,1}, {198,3}, {200,1}, {201,1}, {201,3},
```

```
\{201,4\}, \{202,9\}, \{204,4\}, \{205,8\}, \{207,2\}, \{208,10\}, \{208,13\}, \{208,14\}, \{209,3\}, \{209,4\},
\{209,5\}, \{209,8\}, \{209,8\}, \{209,9\}, \{209,10\}, \{210,4\}, \{210,7\}, \{211,2\}, \{212,3\}, \{214,5\}, \{214,7\},
\{214,11\},\{216,1\},\{216,3\},\{219,5\},\{219,8\},\{226,3\},\{226,5\},\{228,2\},\{229,6\},\{230,6\},\{231,1\},
{231,3}, {231,6}, {231,7}, {232,4}, {232,7}, {232,9}, {233,1}, {233,2}, {233,5}, {233,8}, {233,12},
{233,13}, {233,14}, {234,9}: 370
kob: {136,6}: 1
koh: {192,3}, {220,1}, {231,7}: 3
kohkan: {3,6}, {42,6}, {121,2}, {204,2}, {204,3}: 5
ko'ī: {3,1}, {4,7}, {7,5}, {19,3}, {20,4}, {20,5}, {20,5}, {22,1}, {22,1}, {22,3}, {35,8}, {36,1},
\{36,3\}, \{36,9\}, \{36,10\}, \{36,11\}, \{41,5\}, \{46,7\}, \{50,3\}, \{51,1\}, \{53,6\}, \{57,2\}, \{57,8\}, \{59,3\},
{61,5}, {62,9}, {62,9}, {66,1}, {66,1}, {66,2}, {66,3}, {66,4}, {66,5}, {66,6}, {66,7}, {66,8}, {66,9},
{66,10}, {86,7}, {92,1}, {92,6}, {107,2}, {112,5}, {113,1}, {115,1}, {118,2}, {119,9}, {124,5},
\{126,1\}, \{127,1\}, \{127,1\}, \{127,1\}, \{127,2\}, \{127,2\}, \{127,3\}, \{127,3\}, \{137,2\}, \{139,10\}, \{145,2\},
{148,7}, {160,1}, {161,1}, {161,1}, {162,4}, {163,1}, {177,4}, {178,2}, {179,4}, {186,3}, {191,4},
\{193,2\}, \{196,1\}, \{196,3\}, \{207,1\}, \{207,2\}, \{208,7\}, \{214,1\}, \{214,1\}, \{214,2\}, \{214,3\}, \{214,4\},
\{214,5\}, \{214,6\}, \{214,7\}, \{214,8\}, \{214,9\}, \{214,10\}, \{214,11\}, \{214,12\}, \{215,1\}, \{215,1\},
\{215,2\}, \{215,3\}, \{215,4\}, \{215,5\}, \{215,6\}, \{215,6\}, \{215,7\}, \{215,7\}, \{215,8\}, \{215,9\}, \{215,10\},
{217,3}, {219,5}, {229,7}, {230,11}, {232,9}, {234,1}: 108
koñd: {36,5}: 1
korī: {56,4}: 1
koshish: {234,6}: 1
kosoñ: {39,2}: 1
kotāhī: {111,10}, {195,2}: 2
kū: {99,8}, {116,8}, {158,4}, {201,3}, {233,8}: 5
kūchah: {107,5}, {159,7}: 2
kūche: {35,7}, {48,8}, {58,4}, {101,9}, {123,3}, {144,1}, {219,3}: 7
kuchh: {5,4}, {15,12}, {26,10}, {30,3}, {32,1}, {32,1}, {36,1}, {36,2}, {36,4}, {36,6}, {46,2}, {46,2},
{46,3}, {59,4}, {71,9}, {86,3}, {87,2}, {89,2}, {91,11}, {95,4}, {97,5}, {100,1}, {107,4}, {111,1},
\{114,4\}, \{118,4\}, \{123,4\}, \{124,7\}, \{125,1\}, \{131,2\}, \{131,3\}, \{131,3\}, \{131,4\}, \{139,12\}, \{148,2\},
{148,5}, {148,8}, {159,4}, {160,3}, {160,4}, {161,5}, {161,8}, {162,11}, {163,2}, {164,1}, {164,14},
{170,7}, {172,3}, {173,4}, {177,13}, {179,1}, {179,2}, {180,3}, {189,4}, {191,2}, {192,5}, {196,7},
{201,6}, {204,7}, {209,2}, {215,5}, {215,5}, {221,3}, {224,1}, {234,2}, {234,8}: 66
kūdakī: {168,2}: 1
kufr: {208,9}: 1
kuhan: {67,2}, {204,10}: 2
kujā: {213,2}: 1
kul: {22,8}: 1
kulah: {106,4}: 1
kulfat: {27,3}, {212,3}: 2
kungur: {185,2}: 1
kunisht: {118,1}: 1
kunj: {96,2}: 1
kuredte: {178,5}: 1
kush: {124,3}: 1
kushā: {30,3}, {49,1}, {49,7}, {49,12}, {209,4}, {230,4}: 6
kushād: {203,2}, {206,1}: 2
kushādah: {88,2}: 1
kushā'ī: {185,1}: 1
kushāyish: {8,2}: 1
kushtah: {41,2}, {53,1}, {53,4}, {146,1}, {146,1}, {146,2}, {222,1}: 7
```

```
kushūdah: {187,2}: 1
kūzah: {178,8}: 1
kyā: {4,7}, {5,5}, {10,2}, {10,10}, {14,4}, {14,9}, {15,10}, {15,11}, {19,1}, {19,1}, {19,2}, {19,3},
\{19,4\}, \{19,5\}, \{19,6\}, \{19,7\}, \{20,8\}, \{20,8\}, \{21,1\}, \{21,1\}, \{21,1\}, \{21,2\}, \{21,2\}, \{21,2\}, \{21,3\},
\{21,4\},\{21,5\},\{21,6\},\{21,7\},\{21,8\},\{21,9\},\{21,9\},\{21,10\},\{21,11\},\{21,12\},\{21,13\},\{21,13\},
 \{21,13\}, \{22,1\}, \{22,4\}, \{25,4\}, \{25,9\}, \{26,6\}, \{30,1\}, \{31,2\}, \{32,1\}, \{32,2\}, \{32,3\}, \{33,5\}, \{35,9\},
 \{36,5\}, \{39,4\}, \{45,3\}, \{46,1\}, \{46,1\}, \{46,2\}, \{46,3\}, \{46,4\}, \{46,5\}, \{46,6\}, \{46,7\}, \{49,4\}, \{55,1\},
 \{60,3\}, \{60,10\}, \{61,7\}, \{61,8\}, \{62,3\}, \{62,4\}, \{64,3\}, \{64,3\}, \{66,4\}, \{66,5\}, \{70,1\}, \{77,1\}, \{78,2\}, \{60,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,10\}, \{61,
 \{78,3\}, \{86,2\}, \{86,7\}, \{86,8\}, \{87,1\}, \{87,4\}, \{87,10\}, \{87,11\}, \{88,3\}, \{89,2\}, \{89,3\}, \{91,10\},
 \{97,2\}, \{97,6\}, \{98,7\}, \{99,4\}, \{99,4\}, \{99,7\}, \{101,2\}, \{102,1\}, \{102,2\}, \{102,3\}, \{102,3\}, \{106,4\},
 {107,2}, {107,6}, {107,7}, {110,7}, {111,1}, {111,3}, {111,9}, {111,12}, {115,9}, {116,2}, {116,4},
 \{118,1\}, \{120,1\}, \{120,2\}, \{120,7\}, \{120,11\}, \{120,11\}, \{123,7\}, \{124,1\}, \{124,3\}, \{124,5\}, \{125,3\},
 \{126,2\}, \{126,8\}, \{126,11\}, \{132,4\}, \{132,6\}, \{135,1\}, \{136,7\}, \{138,1\}, \{138,5\}, \{139,1\}, \{139,4\},
 \{139,6\}, \{141,4\}, \{145,2\}, \{146,1\}, \{148,3\}, \{150,1\}, \{151,4\}, \{151,5\}, \{151,9\}, \{152,5\}, \{152,6\},
{153,9}, {153,9}, {158,5}, {159,5}, {161,5}, {162,1}, {162,1}, {162,2}, {162,3}, {162,4}, {162,5},
 {162,6}, {162,7}, {162,7}, {162,8}, {162,9}, {162,10}, {162,11}, {163,9}, {165,2}, {166,4}, {166,5},
 {167,4}, {167,5}, {168,2}, {169,4}, {174,6}, {177,2}, {178,1}, {178,1}, {178,2}, {178,3}, {178,4},
 {178,5}, {178,6}, {178,7}, {178,8}, {178,9}, {178,10}, {180,2}, {180,5}, {183,3}, {189,1}, {189,3},
 {189,7}, {191,1}, {191,4}, {191,5}, {194,6}, {194,6}, {196,7}, {201,1}, {201,1}, {201,2}, {201,3},
 \{201,4\}, \{201,5\}, \{201,6\}, \{201,7\}, \{201,8\}, \{201,8\}, \{201,9\}, \{202,2\}, \{202,7\}, \{203,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{204,4\}, \{
 {204,8}, {204,9}, {205,5}, {207,2}, {208,5}, {208,5}, {208,12}, {208,12}, {209,1}, {209,11},
 \{210,5\}, \{214,5\}, \{214,11\}, \{215,2\}, \{215,5\}, \{215,5\}, \{215,9\}, \{216,1\}, \{216,1\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, \{216,2\}, 
{216,3}, {219,2}, {220,1}, {228,10}, {230,5}, {231,3}, {231,7}, {232,4}, {232,6}: 240
kyūñ: {14,3}, {14,8}, {14,10}, {15,13}, {19,6}, {20,9}, {21,12}, {26,2}, {34,8}, {35,5}, {36,7},
 \{43,2\}, \{46,4\}, \{46,5\}, \{48,8\}, \{60,1\}, \{66,1\}, \{66,6\}, \{66,10\}, \{75,7\}, \{76,2\}, \{91,12\}, \{97,6\},
 \{98,2\}, \{98,3\}, \{101,6\}, \{106,3\}, \{107,7\}, \{110,2\}, \{110,6\}, \{111,10\}, \{115,1\}, \{115,1\}, \{115,2\},
 {115,3}, {115,4}, {115,5}, {115,6}, {115,7}, {115,8}, {115,9}, {116,5}, {118,3}, {119,1}, {119,1},
 \{119,2\}, \{119,3\}, \{119,4\}, \{119,5\}, \{119,6\}, \{119,7\}, \{119,8\}, \{119,9\}, \{119,10\}, \{121,2\}, \{126,1\},
 {126,1}, {126,2}, {126,2}, {126,3}, {126,4}, {126,5}, {126,6}, {126,7}, {126,8}, {126,9}, {126,10},
 \{126,10\}, \{126,11\}, \{138,4\}, \{139,2\}, \{139,3\}, \{143,2\}, \{149,5\}, \{157,5\}, \{159,2\}, \{161,2\}, \{161,6\},
 \{162,6\}, \{173,7\}, \{173,8\}, \{177,5\}, \{181,7\}, \{186,3\}, \{196,2\}, \{196,6\}, \{200,1\}, \{200,1\}, \{201,7\},
\{202,3\}, \{202,7\}, \{208,6\}, \{208,14\}, \{209,3\}, \{215,10\}, \{218,1\}, \{218,2\}, \{219,2\}, \{229,1\}, \{231,4\}, \{218,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\}, \{219,2\},
, 100
kyūñkar: {59,2}, {70,1}, {121,8}, {125,1}, {125,1}, {125,2}, {125,3}, {125,4}, {125,5}, {125,6},
{125,7}, {125,8}, {125,9}, {125,10}, {153,3}, {208,8}, {218,3}: 17
kyūñkih: {116,10}, {206,2}: 2
lā: {53,2}, {226,4}, {229,2}: 3
lab: {6,4}, {9,7}, {22,5}, {26,4}, {36,5}, {37,1}, {39,3}, {57,7}, {80,3}, {91,6}, {141,3}, {177,7},
{180,1}, {188,2}, {193,3}, {199,1}, {203,1}, {212,4}, {222,1}, {233,12}: 20
laboñ: {133,1}, {133,2}, {133,4}: 3
lā'e: {52,1}, {70,3}: 2
lāf: {71,3}: 1
lafz: {9,1}, {173,11}: 2
lag: {105,1}: 1
lāg: {46,3}, {118,2}: 2
lagā: {4,5}, {7,2}, {15,8}, {105,1}, {118,3}, {133,2}, {151,7}, {164,2}, {203,5}, {209,11}, {233,3}:
lagā'e: {175,3}, {191,5}, {191,9}: 3
lagan: {121,1}: 1
lagā'o: {46,3}, {97,10}: 2
```

```
lagāvat: {193,2}: 1
lagāve: {73,1}: 1
lagāyā: {186,5}: 1
lage: {106,3}, {126,3}, {191,9}, {234,9}: 4
lāġhar: {207,1}: 1
lagī: {5,2}, {116,7}, {146,2}, {149,4}, {167,10}, {202,4}: 6
lagne: {139,9}: 1
lagtī: {98,3}, {139,5}: 2
lahnā: {118,4}: 1
lahū: {10,11}, {20,6}, {26,8}, {85,5}, {178,4}, {178,6}, {186,2}: 7
lahzah: {174,2}: 1
lā'ī: {145,4}: 1
lai: {196,1}: 1
lail;ā: {18,3}, {42,2}, {104,1}, {166,2}, {175,4}, {208,10}, {214,2}: 7
la'īm: {151,5}: 1
lā'iq: {36,6}: 1
lakad: {136,6}: 1
lākh: {210,4}: 1
lakhna'ū: {123,9}: 1
lākhoñ: {10,8}, {81,5}, {97,10}, {97,10}: 4
lakht: {18,5}, {173,3}, {214,6}, {233,2}, {233,2}: 5
lakīreñ: {111,13}: 1
la'l: {106,4}, {110,5}, {222,1}: 3
lāl: {141,2}: 1
lālah: {101,6}, {111,1}, {131,7}, {138,3}, {139,6}, {155,1}, {164,2}, {218,2}, {230,1}, {233,10}: 10
lāle: {33,1}: 1
lām: {61,3}: 1
l\bar{a}n\bar{a}: {1,2}: 1
lar: {61,8}: 1
larā'ī: {35,9}, {66,8}: 2
larakpan: {35,10}: 1
larazne: {75,4}: 1
laraztā: {61,1}: 1
larive: {201,7}: 1
larkoñ: {22,8}: 1
lartā: {231,4}: 1
larte: {112,9}: 1
larze: {60,5}: 1
lāsh: \{7,7\}: 1
lashkar: {177,10}: 1
lat: {153,4}: 1
lātā: {14,9}: 1
latafat: {47,1}: 1
lāte: {177,5}: 1
lātī: {86,8}: 1
latmah: {101,4}: 1
lauh: {110,3}: 1
lā'ūñ: {229,1}: 1
```

```
lāve: {126,3}: 1
lāvegī: {90,3}: 1
lāveñge: {19,4}: 1
lāzim: {66,1}, {159,6}: 2
lażżat: {6,4}, {15,8}, {17,7}, {53,10}, {60,6}, {87,6}, {92,3}, {92,5}, {112,4}, {157,2}, {157,4},
{158,2}, {158,3}, {165,1}, {171,2}, {176,3}: 16
lażżat'hā: {203,4}: 1
le: {17,6}, {25,3}, {25,7}, {26,9}, {40,1}, {62,4}, {87,9}, {96,5}, {114,2}, {118,2}, {154,2}, {174,3},
{202,6}, {231,9}: 14
lekin: {3,4}, {4,6}, {11,2}, {28,2}, {41,6}, {60,7}, {62,7}, {72,5}, {78,4}, {90,3}, {100,4}, {111,2},
\{111,4\}, \{124,6\}, \{159,4\}, \{174,10\}, \{201,9\}, \{205,6\}, \{216,3\}, \{219,1\}, \{219,3\}, \{231,8\}: 22\}
leñ: {134,2}, {180,1}: 2
lene: {153,4}, {202,6}: 2
leñge: {100,6}, {111,7}: 2
letā: {3,4}, {62,9}, {140,2}: 3
lete: {134,1}: 1
leve: {59,3}, {73,1}: 2
lī: {83,1}, {111,4}: 2
libās: {3,5}, {141,5}: 2
lījo: {83,2}: 1
likh: {24,8}, {97,4}, {186,1}, {202,4}: 4
likhā: {48,2}, {91,10}, {176,2}, {192,5}: 4
likhe: {36,10}, {51,2}: 2
likheñge: {97,4}, {180,3}: 2
likhiye: {209,6}: 1
likhtā: {50,3}, {61,3}: 2
likhte: {167,6}: 1
likhūñ: {43,5}: 1
likhvā'e: {219,5}, {219,5}: 2
likkhā: {143,1}: 1
lipatnā: {136,3}: 1
liptā: {14,7}: 1
liyā: {10,3}, {35,2}, {43,7}, {59,1}, {154,2}: 5
liyālī: {154,1}: 1
live: {41,2}, {46,4}, {57,6}, {80,5}, {98,1}, {116,3}, {123,11}, {126,9}, {131,4}, {132,6}, {178,7},
\{179,2\}, \{181,5\}, \{191,4\}, \{217,3\}, \{218,2\}, \{234,1\}, \{234,1\}, \{234,2\}, \{234,3\}, \{234,4\}, \{234,5\},
{234,6}, {234,7}, {234,8}, {234,9}, {234,10}, {234,11}, {234,12}, {234,13}, {234,14}: 31
lo: {55,1}, {89,1}, {99,5}, {208,8}, {215,7}: 5
log: {26,10}, {86,3}, {95,6}, {100,3}, {100,8}, {106,3}, {108,6}, {162,5}, {167,4}: 9
logoñ: {50,1}, {62,8}, {172,3}, {218,2}: 4
lūñ: {25,3}, {84,1}, {99,2}, {178,8}: 4
lutātā: {99,5}: 1
lutf: {91,2}, {100,7}, {169,10}, {170,5}, {216,2}, {226,2}: 6
luttā: {120,10}: 1
ma;āl: {174,8}: 1
mā: {53,5}: 1
ma^{\dagger}\bar{a}n\bar{\imath}: {170,5}: 1
ma^{c}\bar{a}sh: \{130,2\}: 1
ma'āṣī: {117,2}: 1
```

```
mabādā: {44,2}, {166,1}: 2
ma'dan: {120.11}: 1
madānī: {183,8}: 1
madār: {10,7}, {215,2}: 2
madfan: {87,7}: 1
madh: {88,1}, {177,8}, {234,13}: 3
madrasah: {124,5}: 1
māfāt: {131,3}: 1
magar: {3,1}, {15,10}, {25,3}, {27,2}, {35,7}, {36,1}, {41,8}, {58,10}, {62,3}, {114,2}, {136,5},
{151,8}, {159,1}, {161,10}, {163,4}, {163,8}, {180,5}, {183,3}, {191,2}, {201,6}, {204,8}, {205,2},
{214,3}, {219,5}: 24
magas: {196,6}: 1
maġhfarat: {7,7}: 1
mah: {25,1}, {38,2}, {107,2}, {113,4}, {131,4}, {174,1}, {174,1}, {177,11}, {181,1}, {189,10}: 10
m\bar{a}h: {66,6}, {74,1}, {85,1}, {110,6}, {111,5}, {124,3}: 6
mahfil: {6,3}, {41,2}, {157,3}, {180,1}, {217,5}: 5
mahfileñ: {81,2}: 1
mahīne: {177,11}: 1
mahjūr: {139,11}: 1
mahmil: {29,1}: 1
mahr: {181,1}: 1
mahram: {13,1}: 1
mahramī: {27,5}: 1
maḥrūm: {48,4}, {139,11}: 2
mahrūmī: {9,6}, {95,5}, {101,5}: 3
mahshar: {166,1}: 1
mahshar: {25,8}, {119,6}, {194,4}, {202,6}: 4
mahsharistān: {164,6}: 1
mahtāb: {25,2}, {140,5}: 2
māhtāb: {97,13}: 1
mahy: {15,5}, {24,5}, {27,1}, {49,9}, {96,4}, {111,5}, {123,2}, {200,1}, {202,3}, {212,2}, {217,3},
{234,12}: 12
mai: {9,4}, {12,2}, {28,1}, {28,1}, {30,1}, {33,2}, {33,6}, {33,6}, {42,2}, {43,2}, {49,1}, {49,3},
{57,7}, {58,4}, {60,5}, {67,3}, {68,5}, {86,3}, {87,9}, {90,1}, {90,3}, {95,2}, {107,5}, {116,3},
{118,2}, {124,5}, {131,5}, {131,9}, {132,6}, {133,2}, {133,3}, {138,3}, {151,3}, {152,2}, {159,3},
{166,3}, {169,3}, {169,5}, {170,7}, {175,3}, {175,3}, {179,1}, {180,4}, {182,2}, {189,2}, {192,4},
\{196,2\}, \{196,6\}, \{210,2\}, \{210,2\}, \{211,1\}, \{219,9\}, \{223,2\}, \{232,1\}, \{232,6\}, \{233,14\}: 56
mā'idah: {6,4}: 1
maidāñ: {29,3}: 1
maikash: {114,5}: 1
maiñ: {3,5}, {5,3}, {5,6}, {7,3}, {9,3}, {10,8}, {12,2}, {13,3}, {13,4}, {14,10}, {15,15}, {16,2},
\{16,3\}, \{19,4\}, \{20,8\}, \{21,9\}, \{26,1\}, \{30,1\}, \{30,1\}, \{32,1\}, \{34,2\}, \{34,3\}, \{34,6\}, \{35,10\}, \{36,5\},
\{36,6\}, \{37,2\}, \{41,3\}, \{41,6\}, \{42,4\}, \{45,4\}, \{53,7\}, \{53,8\}, \{58,6\}, \{59,2\}, \{59,5\}, \{59,8\}, \{60,9\},
\{61,1\}, \{62,8\}, \{71,1\}, \{71,2\}, \{71,9\}, \{72,4\}, \{77,8\}, \{78,5\}, \{85,7\}, \{88,3\}, \{89,1\}, \{97,4\}, \{97,7\},
{97,8}, {99,1}, {99,1}, {99,2}, {99,3}, {99,4}, {99,5}, {99,6}, {99,7}, {99,8}, {99,9}, {99,10},
\{100,6\}, \{107,4\}, \{110,1\}, \{110,1\}, \{110,2\}, \{110,3\}, \{110,4\}, \{110,5\}, \{110,6\}, \{110,7\}, \{110,8\},
\{111,6\}, \{111,9\}, \{111,11\}, \{111,12\}, \{116,1\}, \{116,6\}, \{121,1\}, \{122,1\}, \{123,2\}, \{124,4\}, \{132,7\},
\{137,2\}, \{151,2\}, \{152,6\}, \{153,1\}, \{157,2\}, \{162,3\}, \{162,10\}, \{162,11\}, \{172,1\}, \{177,2\},
\{177,12\}, \{179,1\}, \{191,2\}, \{202,2\}, \{207,4\}, \{208,8\}, \{217,2\}, \{224,1\}, \{234,4\}, \{234,5\}, \{234,7\}:
106
```

```
majāl: {193,1}: 1
majbūr: {76,1}: 1
majbūrī: {230,7}: 1
majlis: {39,1}, {148,3}, {166,3}: 3
majmū ah: {7,3}: 1
majnūn: {18,3}: 1
majn\tilde{u}\tilde{n}: {35,10}, {42,2}, {61,3}, {140,6}, {147,3}, {159,5}, {166,2}, {208,10}, {214,2}, {228,7}: 10
mājrā: {162,2}: 1
majrūh: {77,6}: 1
makān: {138,4}, {140,6}: 2
makāñ: {43,3}: 1
makīñ: {140,6}: 1
maktab: {3,4}, {101,4}, {203,2}: 3
maktūb: {27,2}, {34,1}, {136,2}: 3
māl: {85,6}, {174,2}: 2
malak: {66,7}: 1
malakh: {118,4}: 1
malāmat: {206,2}, {214,4}, {233,8}: 3
malnā: {145,4}: 1
ma'lūm: {4,3}, {4,6}, {10,11}, {25,4}, {82,1}, {101,3}, {108,4}, {132,4}, {154,2}, {155,2}, {174,10},
{183,8}, {217,2}, {230,8}: 14
ma'mūre: {19,7}: 1
man<sup>c</sup>: {110,7}, {153,3}: 2
mān: {112,7}, {229,7}: 2
māñ: {25,2}: 1
m\bar{a}na': {10,3}, {18,3}, {92,1}, {113,2}, {113,5}, {203,5}: 6
m\bar{a}n\bar{a}: {19,7}, {66,3}, {78,4}, {124,3}, {151,9}, {152,6}, {162,11}: 7
mand: {2,1}, {215,8}: 2
māñdagī: {11,1}: 1
māñdah: {63,1}, {63,1}: 2
māne: {125,8}: 1
māñg: {79,1}, {79,1}, {79,2}: 3
māñgā: {29,3}: 1
m\bar{a}\tilde{n}ge: \{77,6\}, \{184,1\}, \{184,2\}, \{184,3\}, \{233,12\}: 5
mānī: {184,1}: 1
ma^{c}n\bar{i}: {9,1}, {51,4}, {173,11}, {175,6}: 4
mānind: {5,1}, {24,4}, {67,1}, {94,1}, {192,1}: 5
mansab: {57,2}: 1
mansūb: {219,6}: 1
mansūr: {100,4}: 1
mānūñ: {232,4}: 1
manzar: {14,2}, {43,3}: 2
manzil: {9,4}, {157,5}, {190,1}: 3
manzūr: {43,2}, {100,1}, {100,3}, {136,4}, {192,5}, {208,3}, {231,1}: 7
magām: {102,2}, {199,4}: 2
maqbūl: {22,3}: 1
maqdam: {15,10}, {58,3}, {58,9}: 3
maqdūr: {99,1}, {151,5}: 2
```

```
maqsad: {59,6}, {164,3}: 2
maqta<sup>c</sup>: {123,10}: 1
magtal: {45,4}: 1
mar: {3,6}, {7,1}, {9,6}, {9,7}, {20,2}, {20,9}, {32,3}, {46,6}, {72,7}, {80,3}, {86,9}, {95,4},
\{112,9\}, \{127,3\}, \{140,6\}, \{157,1\}, \{173,7\}, \{208,11\}, \{217,5\}: 19
mār: {42,6}: 1
mārā: {24,4}, {53,4}, {83,1}, {158,9}: 4
maraz: {209,6}: 1
mard: {7,1}, {7,7}, {57,7}: 3
mardānah: {81,4}: 1
mardumak: {93,1}: 1
mare: {120,8}: 1
māre: {87,7}, {116,9}, {190,7}: 3
marg: {7,2}, {34,7}, {66,9}, {75,2}, {78,7}, {121,5}, {132,3}, {160,6}, {228,10}, {232,8}: 10
marġhūb: {8,1}: 1
marhabā: {107,3}, {202,2}, {209,8}: 3
marham: {61,4}, {121,4}, {197,1}: 3
marhūn: {18,4}: 1
māriye: {40,2}: 1
ma'riz: {173,10}: 1
marīz: {55,1}: 1
marjāñ: \{10,2\}, \{226,5\}: 2
marnā: {20,8}, {21,1}, {51,1}, {136,5}: 4
marne: {9,3}, {36,9}, {41,3}, {46,6}, {66,10}, {140,1}, {161,9}, {175,1}, {189,8}, {219,8}: 10
marsiyah: {86,9}: 1
martā: {57,8}, {60,4}, {62,7}, {62,9}, {66,5}, {72,4}, {124,4}: 7
martabah: {163,1}: 1
marte: {161,9}, {164,8}, {198,1}, {200,2}, {200,2}: 5
maryam: {215,1}: 1
masā'il: {20,11}: 1
mashāhadah: {98,6}: 1
mashģhūl: {98,11}: 1
mashhad: {39,2}: 1
mashhūd: {98,6}: 1
mashhūr: {100,9}: 1
mashq: {64,6}, {206,1}: 2
mashrab: {51,2}, {208,14}: 2
ma'shūq: {95,4}, {188,1}, {208,10}: 3
ma'shūqī: {230,6}: 1
mas\bar{h}\bar{a}: {55,1}, {208,2}: 2
masjid: {124,5}, {131,1}: 2
masjūd: {86,5}: 1
maslihat: {65,1}: 1
mast: {58,4}, {80,4}, {108,5}, {131,9}, {169,5}, {192,4}, {211,1}, {223,2}, {230,2}: 9
mastānah: {149,3}: 1
mastī: {49,2}, {90,1}, {90,3}, {158,7}, {176,3}, {209,9}, {221,1}: 7
mastiyāñ: {158,3}: 1
mat: {17,5}, {18,4}, {34,3}, {49,2}, {93,1}, {108,6}, {116,1}, {141,7}, {171,2}, {177,1}, {189,4},
{196,4}, {206,3}, {208,5}, {211,2}, {228,9}: 16
```

```
mata<sup>c</sup>: {233,9}: 1
mat\bar{a}^c: {58,5}, {60,7}, {64,3}, {82,1}, {99,9}, {201,8}, {213,1}, {226,4}: 8
mātam: {16,2}, {81,1}, {145,2}: 3
matlab: {68,1}, {171,2}, {180,3}, {203,4}, {224,1}, {224,1}: 6
matlaq: {100,3}: 1
matlūb: {86,7}: 1
mauj: {11,2}, {15,7}, {16,4}, {21,6}, {33,6}, {46,5}, {49,1}, {49,1}, {49,2}, {49,3}, {49,4}, {49,4},
{49,5}, {49,5}, {49,5}, {49,5}, {49,5}, {49,5}, {49,6}, {49,7}, {49,8}, {49,9}, {49,10}, {49,11}, {49,12},
 \{60,5\}, \{78,2\}, \{80,3\}, \{87,9\}, \{98,7\}, \{101,4\}, \{116,9\}, \{132,5\}, \{152,2\}, \{158,5\}, \{165,2\},
{208,12}, {221,1}, {223,2}: 38
maujah: {11,1}, {49,8}, {49,10}, {77,4}, {176,6}: 5
maujūd: {162,4}: 1
mauqūf: {64,5}, {175,5}: 2
mausam: {49,4}, {49,11}, {145,2}: 3
maut: {66,7}, {115,5}, {161,2}, {161,9}, {191,7}: 5
māyagī: {173,3}: 1
mazā: {4,2}, {4,7}, {21,1}, {26,4}, {173,9}: 5
mazah: {77,1}, {121,8}, {173,4}, {174,4}: 4
mazāmīñ: {108,6}, {169,13}: 2
mazār: {20,9}: 1
mazdūr: {130,3}: 1
mazdūrī: {101,2}: 1
maze: {114,1}: 1
mazīd: {91,6}: 1
mażkūr: {100,2}: 1
mazmūñ: {29,4}, {108,1}, {136,2}: 3
ma'zūlī: {57,2}: 1
ma'żūr: {100,7}: 1
meñ: {1,5}, {3,3}, {3,4}, {3,5}, {4,4}, {5,2}, {5,2}, {6,1}, {6,6}, {7,1}, {7,2}, {7,4}, {7,6}, {9,1},
 \{9,5\}, \{10,3\}, \{10,6\}, \{10,7\}, \{10,8\}, \{10,10\}, \{10,10\}, \{10,12\}, \{11,2\}, \{13,4\}, \{14,1\}, \{14,3\},
\{14,3\}, \{14,5\}, \{14,7\}, \{14,9\}, \{14,10\}, \{15,3\}, \{15,9\}, \{15,14\}, \{15,15\}, \{16,3\}, \{17,6\}, \{17,9\},
 \{19,1\}, \{19,4\}, \{19,7\}, \{19,7\}, \{22,2\}, \{22,6\}, \{22,8\}, \{22,8\}, \{25,2\}, \{25,3\}, \{25,5\}, \{25,6\}, \{25,6\}, \{25,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,6\}, \{26,
 \{25,7\}, \{25,8\}, \{26,5\}, \{26,6\}, \{27,1\}, \{27,1\}, \{27,4\}, \{27,7\}, \{27,8\}, \{30,2\}, \{30,3\}, \{33,6\}, \{34,6\},
 \{35,9\}, \{35,10\}, \{36,2\}, \{36,3\}, \{36,4\}, \{36,8\}, \{36,8\}, \{36,9\}, \{36,11\}, \{43,2\}, \{43,4\}, \{43,7\},
 {43,8}, {46,2}, {48,1}, {48,2}, {48,3}, {48,3}, {48,7}, {48,9}, {48,10}, {49,2}, {49,7}, {49,8}, {49,9},
 {53,4}, {53,6}, {53,11}, {54,1}, {56,6}, {57,3}, {57,4}, {57,7}, {57,8}, {58,4}, {58,7}, {58,8},
 {58,10}, {59,3}, {59,4}, {59,6}, {59,9}, {60,4}, {60,10}, {61,5}, {61,6}, {62,1}, {62,4}, {62,5},
 \{62,5\}, \{62,6\}, \{62,11\}, \{66,10\}, \{67,3\}, \{68,2\}, \{69,2\}, \{71,6\}, \{72,5\}, \{73,1\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{75,2\}, \{7
 \{77,1\}, \{77,2\}, \{77,8\}, \{78,2\}, \{78,7\}, \{80,3\}, \{80,7\}, \{81,5\}, \{83,1\}, \{83,2\}, \{85,5\}, \{85,5\}, \{85,6\},
 {85,7}, {85,8}, {86,4}, {86,7}, {87,1}, {87,1}, {87,2}, {87,2}, {87,3}, {87,4}, {87,5}, {87,6}, {87,7},
 {87.8}, {87.9}, {87.10}, {87.10}, {87.11}, {87.11}, {87.11}, {89.2}, {90.2}, {91.7}, {91.9}, {91.10},
 \{92,1\}, \{92,2\}, \{93,1\}, \{93,1\}, \{95,4\}, \{96,2\}, \{97,1\}, \{97,1\}, \{97,2\}, \{97,2\}, \{97,3\}, \{97,3\}, \{97,4\},
 \{97,5\}, \{97,5\}, \{97,6\}, \{97,7\}, \{97,7\}, \{97,8\}, \{97,9\}, \{97,10\}, \{97,11\}, \{97,11\}, \{97,12\}, \{97,12\},
 {97,13}, {98,1}, {98,1}, {98,2}, {98,3}, {98,4}, {98,4}, {98,5}, {98,6}, {98,7}, {98,8}, {98,9},
 \{98,10\}, \{98,10\}, \{98,11\}, \{99,8\}, \{100,4\}, \{100,6\}, \{100,7\}, \{100,9\}, \{101,3\}, \{101,3\}, \{101,7\},
 \{101,9\}, \{104,1\}, \{104,1\}, \{104,2\}, \{106,1\}, \{106,2\}, \{107,2\}, \{107,4\}, \{107,6\}, \{110,4\}, \{110,6\},
 \{111,1\}, \{111,1\}, \{111,3\}, \{111,3\}, \{111,4\}, \{111,7\}, \{111,9\}, \{111,11\}, \{111,13\}, \{112,1\}, \{112,2\},
 \{112,5\}, \{112,6\}, \{112,8\}, \{112,9\}, \{112,10\}, \{113,1\}, \{113,1\}, \{113,2\}, \{113,3\}, \{113,4\}, \{113,5\},
 \{113,6\}, \{113,6\}, \{113,7\}, \{113,7\}, \{113,8\}, \{113,9\}, \{114,1\}, \{114,1\}, \{114,2\}, \{114,3\}, \{114,4\},
```

```
{114,5}, {114,6}, {114,7}, {115,3}, {115,5}, {115,7}, {115,7}, {115,8}, {116,5}, {116,5}, {116,8},
\{116,9\}, \{116,9\}, \{116,9\}, \{118,1\}, \{118,2\}, \{118,2\}, \{119,2\}, \{119,10\}, \{120,1\}, \{120,3\}, \{120,4\},
\{120,5\}, \{120,6\}, \{120,8\}, \{120,8\}, \{120,9\}, \{121,4\}, \{121,6\}, \{121,7\}, \{121,8\}, \{124,4\}, \{125,2\},
\{125,5\}, \{125,9\}, \{125,10\}, \{126,1\}, \{126,1\}, \{126,5\}, \{126,6\}, \{126,6\}, \{126,10\}, \{131,7\}, \{132,1\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{126,10\}, \{12
\{132,3\}, \{132,5\}, \{132,7\}, \{133,1\}, \{135,1\}, \{136,3\}, \{136,3\}, \{137,1\}, \{137,2\}, \{138,1\}, \{138,2\},
{138,4}, {138,5}, {138,6}, {138,8}, {139,2}, {139,7}, {139,8}, {139,12}, {140,1}, {140,5}, {141,3},
{141,7}, {142,1}, {144,1}, {147,1}, {148,3}, {149,1}, {149,4}, {151,1}, {151,7}, {153,2}, {154,1},
{154,4}, {155,1}, {156,1}, {156,1}, {157,1}, {157,1}, {157,2}, {157,3}, {157,4}, {157,4}, {157,5},
{157,6}, {157,7}, {158,1}, {158,4}, {159,1}, {159,2}, {160,1}, {160,2}, {161,9}, {162,3}, {163,2},
\{163,3\}, \{163,5\}, \{163,8\}, \{164,10\}, \{166,5\}, \{167,1\}, \{167,5\}, \{167,6\}, \{167,7\}, \{167,9\}, \{167,10\},
{168,2}, {169,1}, {169,4}, {169,11}, {169,13}, {170,4}, {171,1}, {171,3}, {172,3}, {173,1}, {173,1},
\{173,1\}, \{173,2\}, \{173,3\}, \{173,4\}, \{173,5\}, \{173,6\}, \{173,7\}, \{173,8\}, \{173,9\}, \{173,10\}, \{173,11\},
\{174,2\}, \{174,4\}, \{174,7\}, \{174,8\}, \{174,9\}, \{175,3\}, \{175,6\}, \{176,6\}, \{176,6\}, \{177,4\}, \{177,8\},
\{177,11\}, \{177,12\}, \{177,13\}, \{177,13\}, \{178,2\}, \{178,2\}, \{178,6\}, \{178,10\}, \{179,3\}, \{180,1\},
\{181,6\}, \{186,1\}, \{186,2\}, \{186,4\}, \{188,1\}, \{189,7\}, \{190,3\}, \{190,7\}, \{190,8\}, \{193,1\}, \{193,2\},
{194,6}, {195,2}, {196,3}, {197,1}, {197,2}, {199,4}, {201,5}, {201,6}, {202,6}, {203,1}, {204,1},
\{204,1\}, \{204,2\}, \{204,5\}, \{204,6\}, \{204,7\}, \{204,7\}, \{204,9\}, \{204,10\}, \{205,1\}, \{205,6\}, \{205,7\},
{207,1}, {207,4}, {208,4}, {208,11}, {208,13}, {209,3}, {210,1}, {210,4}, {212,2}, {214,3}, {215,3},
\{215,5\}, \{216,3\}, \{216,3\}, \{217,3\}, \{217,5\}, \{218,2\}, \{219,6\}, \{219,6\}, \{219,7\}, \{219,8\}, \{221,2\},
\{221,3\}, \{223,1\}, \{223,2\}, \{225,1\}, \{226,4\}, \{226,5\}, \{227,1\}, \{227,2\}, \{228,7\}, \{229,2\}, \{229,3\}, \{229,2\}, \{229,3\}, \{229,2\}, \{229,2\}, \{229,3\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{229,2\}, \{
{229,5}, {230,4}, {231,2}, {231,4}, {231,8}, {231,9}, {232,1}, {232,3}, {232,3}, {232,3}, {233,13},
{233,15}, {234,4}, {234,6}, {234,12}: 489
mer\bar{a}: {11,1}, {11,1}, {11,2}, {13,4}, {25,8}, {40,2}, {42,5}, {44,1}, {44,2}, {80,5}, {100,1},
\{125,6\}, \{126,3\}, \{126,5\}, \{126,9\}, \{153,5\}, \{153,10\}, \{157,3\}, \{159,4\}, \{174,1\}, \{177,7\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, \{177,8\}, 
{182,1}, {183,5}, {190,6}, {207,1}, {208,5}, {208,14}, {219,2}: 29
mere: {10,3}, {10,7}, {14,10}, {19,4}, {20,4}, {22,6}, {22,6}, {25,7}, {43,6}, {57,1}, {57,1}, {57,2},
{57,3}, {57,4}, {57,5}, {57,6}, {57,7}, {57,8}, {57,9}, {60,4}, {83,2}, {100,9}, {112,7}, {113,4},
{120,1}, {120,4}, {120,6}, {120,7}, {130,4}, {133,2}, {138,3}, {139,1}, {140,2}, {144,1}, {148,3},
\{157,2\}, \{159,2\}, \{166,4\}, \{169,1\}, \{170,6\}, \{176,7\}, \{191,3\}, \{193,5\}, \{202,4\}, \{202,7\}, \{211,2\},
{215,1}, {234,10}: 48
merī: {5,3}, {14,5}, {16,3}, {19,1}, {53,6}, {64,1}, {64,6}, {99,4}, {111,11}, {116,7}, {122,1},
{139,2}, {139,3}, {141,1}, {141,6}, {148,1}, {165,3}, {168,3}, {169,7}, {176,7}, {179,3}, {182,1},
{183,1}, {183,1}, {183,2}, {183,3}, {183,4}, {183,5}, {183,6}, {183,7}, {183,8}, {183,9}, {189,6},
{190,1}, {194,1}, {202,1}, {205,3}, {207,4}: 38
mihmāñ: {233,1}: 1
mihr: {15,13}, {24,3}, {25,5}, {42,1}, {57,8}, {61,1}, {64,4}, {67,1}, {86,6}, {105,2}, {110,6},
\{113,6\}, \{115,3\}, \{126,11\}, \{128,1\}, \{177,1\}, \{177,9\}: 17
mihrbān: {138,8}: 1
mihrbāñ: {89,1}, {91,3}, {91,3}, {126,11}: 4
mihrbānīhā: {53,10}: 1
mihrī: {8,3}, {101,10}: 2
mil: {65,1}, {139,8}, {157,4}, {174,8}, {188,2}: 5
milā: {22,6}, {97,5}: 2
mile: {140,5}, {159,1}, {159,1}, {159,2}, {159,3}, {159,4}, {159,5}, {159,6}, {159,7}, {168,3},
{199,2}, {230,10}, {231,7}: 13
milegā: {151,9}: 1
mileñ: {115,7}: 1
mileñge: {66,4}: 1
milī: {181,4}: 1
millat: {234,11}: 1
millateñ: {111,14}: 1
```

```
milnā: {112,3}: 1
milne: {89,3}, {126,10}: 2
miltā: {89,3}, {163,6}, {174,4}: 3
miltī: {97,1}, {97,1}, {107,5}: 3
min: {91,6}, {202,4}: 2
m\bar{n}\bar{a}: {60,5}, {80,6}, {87,9}, {152,2}, {208,13}, {229,6}: 6
mīnā'ī: {181,3}: 1
minnat: {9,5}, {26,1}, {39,4}, {77,7}, {130,2}, {130,3}, {233,15}: 7
miqdār: {27,7}: 1
mīr: {36,8}, {36,11}, {92,7}: 3
mirā: {5,1}, {7,2}, {10,4}, {14,7}, {26,6}, {59,1}, {61,1}, {66,1}, {91,11}, {120,1}, {124,7},
{173,10}, {174,3}, {183,3}, {194,1}, {194,1}, {208,10}: 17
mire: {9,3}, {17,2}, {17,8}, {49,12}, {50,3}, {51,2}, {56,2}, {56,6}, {58,2}, {58,6}, {58,7}, {60,10},
\{66,6\}, \{71,6\}, \{72,4\}, \{75,7\}, \{77,5\}, \{79,2\}, \{83,1\}, \{87,2\}, \{87,8\}, \{87,10\}, \{88,4\}, \{92,1\},
\{106,3\}, \{111,9\}, \{113,1\}, \{113,3\}, \{114,4\}, \{120,12\}, \{121,5\}, \{121,8\}, \{132,3\}, \{132,5\}, \{132,7\},
\{136,2\},\{140,2\},\{140,3\},\{142,1\},\{149,5\},\{163,2\},\{167,7\},\{168,3\},\{172,2\},\{173,4\},\{173,11\},
\{175,1\}, \{175,6\}, \{177,13\}, \{179,2\}, \{193,5\}, \{202,9\}, \{204,10\}, \{208,1\}, \{208,1\}, \{208,2\}, \{208,2\},
\{208,3\}, \{208,4\}, \{208,4\}, \{208,5\}, \{208,6\}, \{208,7\}, \{208,8\}, \{208,9\}, \{208,9\}, \{208,10\}, \{208,11\},
{208,12}, {208,13}, {208,14}, {219,1}, {234,8}: 73
mirī: {1,5}, {10,6}, {24,6}, {27,7}, {34,1}, {44,1}, {48,2}, {52,1}, {62,2}, {62,10}, {80,7}, {83,1},
{87,9}, {110,6}, {111,10}, {120,9}, {133,4}, {136,6}, {139,3}, {145,1}, {154,2}, {158,4}, {161,6},
\{163,3\}, \{166,5\}, \{168,2\}, \{170,1\}, \{225,1\}, \{230,11\}, \{234,6\}, \{234,7\}, \{234,10\}: 32
mīrzā: {202,9}, {203,5}: 2
misāl: {234,6}: 1
mi$l: {16,4}, {77,7}, {80,4}, {113,6}, {153,7}, {153,10}, {190,7}: 7
misr: {111,5}, {204,4}: 2
mit: {41,7}, {43,6}, {48,3}, {66,2}, {111,14}, {111,15}, {143,1}, {158,8}: 8
mitā: {24,5}, {138,7}: 2
mitātā: {110,3}: 1
mite: {167,3}, {206,2}: 2
mitnā: {48,6}: 1
mittā: {119,9}: 1
mizāj: {140,5}: 1
mizhah: {34,7}, {91,7}, {125,9}, {206,1}, {221,1}, {234,2}: 6
mizhah'hā: {13,3}: 1
mizhg\bar{a}\tilde{n}: {10,2}, {10,11}, {17,4}, {71,6}, {111,10}, {112,8}, {113,3}, {130,1}, {164,13}, {190,2},
{233,2}, {233,6}, {233,13}: 13
mizhgān: {15,4}, {16,1}, {23,1}, {120,3}, {234,2}: 5
mizhgānī: {192,4}: 1
mo: {163,1}: 1
mor: {123,3}, {138,1}: 2
motī: {15,3}: 1
mū: {1,5}, {22,7}, {27,5}, {140,3}, {172,2}, {192,4}: 6
mu'āf: {177,13}: 1
mu<sup>c</sup>āmalah: {3,3}: 1
mu<sup>c</sup>āmilah: {119,5}, {149,5}: 2
mu<sup>c</sup>avvan: {161,2}: 1
mubaddal: {48,5}: 1
mubārak: {2,1}, {51,3}, {51,3}, {71,8}, {77,3}, {80,2}, {202,2}: 7
```

```
mubtalā: {234,4}: 1
mudām: {110,2}: 1
mudda';ā: {228,4}: 1
mudda<sup>c</sup>ā: {1,4}, {4,1}, {21,2}, {79,1}, {97,12}, {116,5}, {149,3}, {153,7}, {162,3}, {209,1}, {217,3},
, 11
mudda'ī: {205,8}, {209,5}, {209,5}, {228,4}: 4
muddat: {32,3}, {66,9}, {151,3}, {169,2}, {233,1}, {233,4}: 6
muflisāñ: {67,2}: 1
muft: {44,1}, {162,11}, {174,2}: 3
muġhannī: {149,2}: 1
muġhtanim: {142,2}: 1
muḥābā: {5,1}, {21,4}, {21,9}: 3
muhabbat: {11,2}, {58,10}, {62,1}, {119,1}, {119,2}, {126,3}, {139,8}, {148,4}, {163,2}, {219,8},
{229,3}: 11
muḥāl: {141,1}: 1
muhīt: {18,1}, {21,6}, {116,9}, {212,4}: 4
muhr: {24,2}, {25,1}, {61,5}: 3
muhtāj: {57,4}: 1
mu<sup>c</sup>īn: {234,11}: 1
mujh: {14,4}, {17,3}, {19,3}, {25,5}, {25,7}, {28,2}, {32,1}, {38,1}, {53,7}, {53,9}, {60,10}, {62,2},
\{66,8\}, \{71,9\}, \{75,7\}, \{77,3\}, \{79,2\}, \{83,1\}, \{87,6\}, \{89,3\}, \{92,2\}, \{97,5\}, \{98,5\}, \{107,1\},
\{110,3\}, \{110,7\}, \{111,15\}, \{113,8\}, \{116,6\}, \{116,7\}, \{119,2\}, \{119,3\}, \{120,9\}, \{124,1\}, \{125,9\}, \{110,7\}, \{110,7\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,15\}, \{111,1
{126,5}, {132,4}, {148,1}, {152,7}, {153,1}, {153,10}, {153,10}, {154,2}, {157,3}, {159,2}, {163,8},
\{170,3\}, \{171,1\}, \{173,4\}, \{190,1\}, \{190,1\}, \{190,2\}, \{190,3\}, \{190,4\}, \{190,5\}, \{190,6\}, \{190,7\},
\{190,8\}, \{190,9\}, \{190,10\}, \{205,1\}, \{205,1\}, \{205,2\}, \{205,3\}, \{205,4\}, \{205,5\}, \{205,6\}, \{205,7\},
{205,7}, {205,8}, {216,1}, {219,6}, {226,3}, {231,4}: 74
mujhe: {16,1}, {20,8}, {27,4}, {33,4}, {35,1}, {36,2}, {36,3}, {41,1}, {41,8}, {44,2}, {48,7}, {50,2},
{53,4}, {53,11}, {59,2}, {59,5}, {60,2}, {60,12}, {61,4}, {61,6}, {63,2}, {63,2}, {67,1}, {70,1},
\{77,5\}, \{80,6\}, \{80,9\}, \{88,4\}, \{89,1\}, \{101,3\}, \{104,2\}, \{110,5\}, \{116,1\}, \{116,8\}, \{118,4\}, \{123,2\},
{125,10}, {131,5}, {139,5}, {149,1}, {149,1}, {149,2}, {149,3}, {149,4}, {149,5}, {151,1}, {154,1},
{154,1}, {154,2}, {154,3}, {154,4}, {168,2}, {169,7}, {172,1}, {172,2}, {172,3}, {176,2}, {177,13},
\{190,7\}, \{193,1\}, \{202,1\}, \{202,1\}, \{202,2\}, \{202,3\}, \{202,4\}, \{202,5\}, \{202,6\}, \{202,7\}, \{202,8\},
\{202,9\}, \{203,1\}, \{203,1\}, \{203,2\}, \{203,3\}, \{203,4\}, \{203,5\}, \{205,5\}, \{207,1\}, \{207,1\}, \{207,2\},
\{207,3\}, \{207,4\}, \{208,3\}, \{208,9\}, \{208,9\}, \{209,2\}, \{214,4\}, \{217,1\}, \{217,1\}, \{217,2\}, \{217,3\},
{217,4}, {217,5}, {228,6}, {231,9}, {232,2}, {232,3}, {232,6}, {232,7}, {232,8}, {234,5}: 101
mujhī: {114,4}, {203,5}: 2
mukāfāt: {131,2}: 1
mukarrar: {57,7}, {59,8}, {110,3}, {123,6}: 4
mukaukab: {177,4}: 1
mukhālif: {113,7}: 1
mukhtasar: {24,8}, {205,3}: 2
mulāqāt: {131,4}: 1
mulk: {234,11}: 1
munājāt: {131,8}: 1
muñd: {72,3}: 1
muñdh: {52,1}: 1
munfa'il: {88,4}, {141,4}: 2
muñh: {14,6}, {14,6}, {40,1}, {46,1}, {91,2}, {101,10}, {115,3}, {116,1}, {126,1}, {138,5}, {160,4},
\{161,10\}, \{162,3\}, \{163,4\}, \{174,5\}, \{175,3\}, \{186,5\}, \{189,5\}, \{193,3\}, \{207,3\}: 20
```

```
munharif: {118,3}: 1
munhasir: {189,8}: 1
mūnis: {42,5}: 1
munkar: {97.6}: 1
munkir: {212,4}: 1
muqābil: {100,9}, {108,3}, {128,1}, {183,5}, {206,4}, {233,13}: 6
muqaddamah: {164,13}, {228,4}: 2
muqaddar: {100,2}: 1
muqarrar: {62,3}: 1
murād: {91,1}, {107,5}: 2
murdagāñ: {37,1}: 1
murdah: {10,8}: 1
murdan: {165,3}: 1
murģh: {72,1}, {101,7}, {112,7}, {121,6}, {123,5}, {202,5}, {234,6}: 7
musāhib: {178,10}: 1
musalmāñ: {34,8}: 1
musarrat: {152,7}: 1
musavvarī: {131,4}: 1
musavvir: {153,9}: 1
mushāhadah: {59,7}: 1
mushk: {178,7}: 1
mushkil: {6,5}, {8,1}, {8,2}, {68,1}, {73,2}, {136,3}, {157,7}, {171,1}, {214,1}: 9
mushkileñ: {111,15}: 1
mushkīñ: {141,5}, {194,5}: 2
musht: {87,11}, {221,3}, {229,4}: 3
mushtamil: {98,7}: 1
mushtāq: {64,5}, {162,2}, {203,4}: 3
musībat: {148,7}, {209,6}: 2
mutaqābil: {183,5}: 1
mu'taqid: {92,7}: 1
mutrib: {91,6}, {169,8}: 2
muvahhid: {111,14}: 1
muvākhażah: {124,2}: 1
muyassar: {17,1}: 1
muzhdah: {72,1}, {100,2}, {101,7}, {169,2}: 4
muzmahil: {85,8}: 1
muzmir: {10,6}: 1
muztarib: {97,7}: 1
nā: {4,3}, {12,1}, {15,12}, {24,1}, {37,2}, {53,2}, {66,9}, {76,2}, {91,3}, {107,5}, {111,5}, {116,1},
{124,3}, {137,2}, {138,8}, {139,5}, {139,11}, {143,2}, {147,2}, {148,8}, {157,4}, {163,6}, {186,4},
{189,8}, {205,5}, {209,6}, {209,11}, {214,7}, {230,10}, {232,1}: 30
nāb: {15,4}, {22,7}: 2
nābah: {15,8}, {51,2}, {62,6}, {183,2}: 4
nabard: {7,1}, {7,1}, {167,8}, {205,7}: 4
nabātī: {49,6}: 1
nabz: {34,5}, {146,1}, {184,3}, {223,2}: 4
nāchār: {102,2}, {123,7}, {129,2}: 3
nāchte: {58,9}: 1
nadāmat: {206,1}: 1
nādāñ: {25,9}, {66,10}, {162,1}: 3
```

```
nadīm: {98,11}, {159,4}, {214,4}: 3
na'e: {87,8}, {204,10}: 2
nāf: {141,5}, {141,5}: 2
nāfah: {228,1}: 1
nafas: {9,4}, {13,4}, {15,6}, {21,5}, {21,6}, {24,6}, {28,1}, {54,2}, {56,1}, {76,2}, {80,5}, {81,1},
{91,8}, {114,4}, {143,2}, {149,2}, {173,9}, {175,4}, {233,4}: 19
nafasoñ: {163,8}: 1
nafī: {101,8}: 1
nafrat: {66,8}, {193,4}, {208,8}: 3
nāgahāñ: {15,8}, {228,10}: 2
nāgahānī: {160,6}: 1
naghmah: {71,1}, {86,3}, {153,5}, {169,8}, {175,5}, {177,8}, {211,1}, {211,2}, {231,5}: 9
naġhmah'hā: {90,4}: 1
nagīn: {113,3}: 1
nah: {1,2}, {3,1}, {3,3}, {3,3}, {3,6}, {4,1}, {6,2}, {6,6}, {7,1}, {7,6}, {9,1}, {9,1}, {9,2}, {9,2},
 \{9,3\}, \{9,4\}, \{9,5\}, \{9,5\}, \{9,6\}, \{9,7\}, \{10,3\}, \{11,1\}, \{14,4\}, \{14,4\}, \{14,6\}, \{15,12\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{16,4\}, \{
 \{19,1\}, \{20,1\}, \{20,2\}, \{20,3\}, \{20,6\}, \{20,7\}, \{20,9\}, \{20,9\}, \{20,9\}, \{20,11\}, \{21,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22,1\}, \{22
  \{22,2\}, \{22,3\}, \{22,4\}, \{22,5\}, \{22,5\}, \{22,6\}, \{22,6\}, \{22,7\}, \{22,7\}, \{22,8\}, \{22,8\}, \{22,9\}, \{24,2\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,9\}, \{22,
  \{24,4\}, \{24,8\}, \{25,1\}, \{25,7\}, \{25,8\}, \{26,1\}, \{26,1\}, \{26,1\}, \{26,2\}, \{26,3\}, \{26,4\}, \{26,5\}, \{26,6\},
  \{26,7\}, \{26,8\}, \{26,8\}, \{26,10\}, \{27,4\}, \{27,7\}, \{29,4\}, \{31,1\}, \{31,1\}, \{31,2\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32
  {32,2}, {34,4}, {35,2}, {36,6}, {36,7}, {36,8}, {36,9}, {36,9}, {38,1}, {38,1}, {38,2}, {39,3}, {40,1},
  \{40,2\}, \{42,5\}, \{42,6\}, \{43,7\}, \{45,2\}, \{45,3\}, \{46,2\}, \{46,3\}, \{46,5\}, \{50,2\}, \{50,3\}, \{55,1\}, \{56,1\},
  {56,2}, {57,2}, {58,6}, {58,9}, {58,10}, {59,1}, {59,2}, {59,3}, {59,4}, {59,5}, {59,5}, {59,9}, {60,1},
   \{60,11\}, \{61,2\}, \{61,5\}, \{61,8\}, \{62,2\}, \{62,2\}, \{62,2\}, \{62,9\}, \{62,9\}, \{63,2\}, \{63,2\}, \{64,1\}, \{66,2\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64,1\}, \{64
   \{66,5\}, \{66,6\}, \{66,8\}, \{66,9\}, \{67,1\}, \{68,2\}, \{68,4\}, \{68,5\}, \{70,2\}, \{71,1\}, \{71,1\}, \{71,6\}, \{71,9\},
  \{72,2\}, \{72,4\}, \{72,5\}, \{73,1\}, \{73,2\}, \{73,2\}, \{75,6\}, \{75,7\}, \{76,2\}, \{77,7\}, \{78,4\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,1\}, \{79,
  {79,2}, {85,3}, {86,3}, {88,1}, {88,4}, {88,4}, {89,1}, {89,2}, {89,3}, {90,2}, {91,4}, {91,7}, {91,8},
  {95,4}, {97,1}, {97,3}, {97,5}, {97,11}, {97,12}, {98,1}, {98,2}, {98,4}, {99,2}, {99,3}, {99,5},
  \{100,5\}, \{102,2\}, \{104,2\}, \{106,3\}, \{107,3\}, \{110,2\}, \{111,4\}, \{112,9\}, \{113,7\}, \{114,4\}, \{115,1\},
  \{115,1\}, \{116,3\}, \{116,5\}, \{118,1\}, \{118,2\}, \{118,3\}, \{118,4\}, \{119,1\}, \{119,1\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{119,2\}, \{
   {119,3}, {119,4}, {119,5}, {119,5}, {119,6}, {119,7}, {119,7}, {119,8}, {119,8}, {119,9}, {119,10},
  \{120,1\}, \{120,2\}, \{120,2\}, \{120,3\}, \{120,10\}, \{120,10\}, \{121,2\}, \{121,7\}, \{121,8\}, \{122,1\}, \{122,2\}, \{120,10\}, \{120,10\}, \{120,10\}, \{121,2\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121,10\}, \{121
  \{124,4\}, \{124,7\}, \{125,1\}, \{125,2\}, \{125,6\}, \{125,7\}, \{125,8\}, \{125,8\}, \{126,1\}, \{126,2\}, \{126,3\}, \{126,1\}, \{126,2\}, \{126,3\}, \{126,1\}, \{126,2\}, \{126,3\}, \{126,1\}, \{126,2\}, \{126,3\}, \{126,1\}, \{126,2\}, \{126,3\}, \{126,1\}, \{126,2\}, \{126,3\}, \{126,1\}, \{126,2\}, \{126,2\}, \{126,3\}, \{126,2\}, \{126,2\}, \{126,3\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{126,2\}, \{
  \{126,5\}, \{126,7\}, \{127,1\}, \{127,1\}, \{127,1\}, \{127,2\}, \{127,2\}, \{127,3\}, \{127,3\}, \{129,1\}, \{129,2\},
  {130,3}, {130,4}, {131,3}, {132,4}, {132,5}, {133,3}, {134,1}, {136,5}, {138,4}, {139,2}, {139,9},
  {139,12}, {141,4}, {141,5}, {142,1}, {142,2}, {142,2}, {143,2}, {145,4}, {148,2}, {148,7}, {149,3},
  \{151,6\}, \{151,6\}, \{151,7\}, \{152,3\}, \{154,4\}, \{159,1\}, \{159,2\}, \{161,6\}, \{163,2\}, \{163,4\}, \{163,5\},
  {165,1}, {166,5}, {167,2}, {167,9}, {167,10}, {168,1}, {168,2}, {169,2}, {169,11}, {172,3}, {172,3},
  \{173,7\}, \{173,8\}, \{174,4\}, \{175,1\}, \{175,1\}, \{175,1\}, \{175,2\}, \{175,3\}, \{175,3\}, \{175,4\}, \{175,5\},
  {175,6}, {175,6}, {175,6}, {175,7}, {175,7}, {176,2}, {177,5}, {178,2}, {178,2}, {178,6}, {178,9},
  {179,1}, {180,3}, {181,4}, {181,7}, {182,2}, {183,2}, {183,8}, {186,5}, {186,5}, {190,4}, {191,1},
  \{191,1\}, \{191,2\}, \{191,3\}, \{191,3\}, \{191,3\}, \{191,4\}, \{191,5\}, \{191,6\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{191,7\}, \{
  {191,7}, {191,8}, {191,8}, {191,9}, {191,9}, {193,3}, {193,4}, {195,1}, {195,1}, {195,2}, {196,5},
  \{196,5\}, \{196,7\}, \{197,1\}, \{199,3\}, \{200,1\}, \{200,1\}, \{201,2\}, \{201,2\}, \{201,3\}, \{202,3\}, \{202,5\},
  \{202,6\}, \{204,5\}, \{205,4\}, \{205,4\}, \{205,7\}, \{205,7\}, \{205,8\}, \{206,2\}, \{207,3\}, \{207,3\}, \{208,6\},
  \{208,8\}, \{209,2\}, \{209,3\}, \{209,5\}, \{209,5\}, \{209,8\}, \{209,9\}, \{209,10\}, \{211,2\}, \{214,1\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, \{214,4\}, 
  \{214,5\}, \{214,9\}, \{214,10\}, \{215,5\}, \{215,6\}, \{215,6\}, \{218,1\}, \{218,2\}, \{218,3\}, \{227,3\}, \{228,6\},
 {228,7}, {228,9}, {229,1}, {229,7}, {230,1}, {230,3}, {230,11}, {231,3}, {231,3}, {231,7}, {231,8},
  {232,3}, {232,4}, {232,7}, {232,9}, {233,17}, {234,1}, {234,3}, {234,5}, {234,9}: 411
nāhaq: {36,10}: 1
nahī: {112,6}: 1
```

```
nahīñ: {4,6}, {5,2}, {5,5}, {10,11}, {13,1}, {14,6}, {15,13}, {17,1}, {21,7}, {22,4}, {27,4}, {33,1},
\{33,4\}, \{34,2\}, \{36,8\}, \{36,11\}, \{40,2\}, \{41,1\}, \{41,1\}, \{41,2\}, \{41,3\}, \{41,4\}, \{41,5\}, \{41,6\}, \{41,7\},
 \{41,8\}, \{41,8\}, \{45,1\}, \{47,1\}, \{47,2\}, \{48,8\}, \{51,4\}, \{56,1\}, \{57,5\}, \{57,8\}, \{58,3\}, \{58,10\}, \{59,4\},
 \{59,6\}, \{59,7\}, \{59,8\}, \{61,5\}, \{62,10\}, \{66,3\}, \{67,3\}, \{68,1\}, \{70,1\}, \{71,6\}, \{76,1\}, \{78,6\}, \{81,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70,1\}, \{70
 \{81,3\}, \{85,5\}, \{87,1\}, \{87,1\}, \{87,2\}, \{87,2\}, \{87,3\}, \{87,4\}, \{87,5\}, \{87,6\}, \{87,7\}, \{87,8\}, \{87,9\},
 \{87,10\}, \{87,11\}, \{89,1\}, \{89,2\}, \{89,3\}, \{90,5\}, \{91,1\}, \{91,1\}, \{91,2\}, \{91,3\}, \{91,3\}, \{91,4\},
 \{91,4\}, \{91,5\}, \{91,6\}, \{91,7\}, \{91,8\}, \{91,9\}, \{91,9\}, \{91,10\}, \{91,11\}, \{91,12\}, \{92,1\}, \{92,1\},
 \{92,2\}, \{92,3\}, \{92,4\}, \{92,5\}, \{92,6\}, \{92,7\}, \{95,1\}, \{95,1\}, \{95,2\}, \{95,3\}, \{95,4\}, \{95,5\}, \{95,6\},
 \{98,9\}, \{99,4\}, \{99,6\}, \{100,1\}, \{100,1\}, \{100,2\}, \{100,3\}, \{100,4\}, \{100,5\}, \{100,6\}, \{100,7\},
 \{100,8\},\{100,9\},\{101,1\},\{101,1\},\{101,2\},\{101,3\},\{101,3\},\{101,4\},\{101,5\},\{101,6\},\{101,7\},
 \{101,8\},\{101,9\},\{101,9\},\{101,10\},\{102,3\},\{103,1\},\{107,1\},\{107,1\},\{107,1\},\{107,2\},\{107,3\},
 \{107,4\}, \{107,5\}, \{107,6\}, \{107,7\}, \{110,1\}, \{110,1\}, \{110,2\}, \{110,3\}, \{110,4\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{110,5\}, \{
 \{110,6\}, \{110,7\}, \{110,8\}, \{112,1\}, \{112,1\}, \{112,2\}, \{112,3\}, \{112,3\}, \{112,4\}, \{112,4\}, \{112,5\},
 \{112,7\}, \{112,8\}, \{112,9\}, \{112,10\}, \{112,10\}, \{113,1\}, \{114,1\}, \{114,1\}, \{114,2\}, \{114,3\}, \{114,4\},
\{114,5\}, \{114,6\}, \{114,7\}, \{115,2\}, \{115,2\}, \{115,2\}, \{115,2\}, \{115,8\}, \{118,4\}, \{119,8\}, \{119,10\},
 \{120,2\}, \{120,5\}, \{120,11\}, \{120,11\}, \{120,12\}, \{122,2\}, \{123,9\}, \{123,10\}, \{124,2\}, \{124,3\},
{124,7}, {125,10}, {126,6}, {134,1}, {134,2}, {136,6}, {138,5}, {139,4}, {140,2}, {143,2}, {144,1},
 {148,1}, {148,2}, {148,3}, {148,4}, {148,5}, {148,10}, {151,1}, {151,8}, {157,1}, {157,5}, {159,4},
 \{159,6\}, \{161,1\}, \{161,1\}, \{161,2\}, \{161,3\}, \{161,4\}, \{161,5\}, \{161,6\}, \{161,7\}, \{161,7\}, \{161,8\},
 \{161,9\}, \{161,10\}, \{162,4\}, \{162,8\}, \{162,10\}, \{162,11\}, \{163,3\}, \{163,6\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}, \{163,7\}
 {164,14}, {168,3}, {170,1}, {170,1}, {170,2}, {170,3}, {170,4}, {170,5}, {170,6}, {170,7}, {174,2},
 {175,4}, {175,6}, {177,3}, {178,6}, {186,3}, {191,9}, {193,4}, {196,1}, {196,1}, {196,2}, {196,3},
 {196,4}, {196,5}, {196,6}, {196,7}, {198,1}, {198,1}, {198,2}, {198,3}, {201,6}, {201,9}, {204,7},
 {208,3}, {208,3}, {208,11}, {208,13}, {209,4}, {209,9}, {209,10}, {214,3}, {214,7}, {214,8},
 \{214,10\}, \{215,8\}, \{218,3\}, \{219,8\}, \{221,2\}, \{221,3\}, \{224,1\}, \{230,11\}, \{231,4\}, \{231,6\}, \{232,7\},
{232,8}, {234,5}, {234,8}: 288
nai: {169,6}, {196,1}: 2
nairang: {35,3}, {42,2}, {51,4}, {64,2}, {81,2}, {224,1}: 6
naisitāñ: {226,1}: 1
najaf: {123,10}: 1
nāk: {11,2}, {210,7}: 2
nākāmī: {200,2}: 1
nak'hat: {24,6}, {48,8}, {149,4}: 3
nakhchīr: {36,3}, {122,2}: 2
nakhshab: {38,2}: 1
nāķhun: {13,6}, {15,8}, {19,1}, {30,3}, {48,6}, {57,4}, {164,2}: 7
nakhvat: {86,8}, {87,9}: 2
nakīreñ: {163,4}: 1
na'l: {177,10}: 1
nālah: {4,3}, {6,3}, {15,9}, {18,5}, {18,5}, {22,5}, {35,4}, {36,7}, {44,2}, {77,3}, {80,3}, {82,1},
\{92,4\}, \{96,5\}, \{97,11\}, \{101,1\}, \{117,3\}, \{123,5\}, \{132,4\}, \{145,1\}, \{147,2\}, \{153,4\}, \{153,5\},
{164,5}, {167,7}, {177,7}, {196,1}, {210,4}, {217,4}, {226,1}, {230,5}: 31
nālah'hā: {60,2}, {112,7}, {199,3}, {233,4}: 4
nālāñ: {173,9}: 1
nāle: {24,8}, {62,10}, {86,4}, {97,11}, {108,6}, {111,9}, {167,9}, {185,2}, {211,2}: 9
nāloñ: {10,3}: 1
nam: {199,3}: 1
nām: {22,6}, {36,8}, {59,3}, {86,8}, {99,2}, {99,5}, {113,3}, {125,2}, {177,1}, {180,3}, {208,3},
{208,8}, {234,10}: 13
nāmah: {14,9}, {14,9}, {46,4}, {106,1}, {159,4}, {160,4}, {176,4}, {201,1}, {233,11}: 9
namak: {4,7}, {77,1}, {77,1}, {77,2}, {77,3}, {77,4}, {77,5}, {77,6}, {77,7}, {77,8}, {165,1}: 11
```

```
namakdāñ: {17,7}, {61,4}, {233,5}: 3
nāmī: {22,4}: 1
namrūd: {26,6}: 1
namūd: {87,10}, {218,2}: 2
nāmurād: {152,6}: 1
nāmūs: {21,5}, {39,1}, {139,8}, {173,8}: 4
nang: {3,5}, {43,6}, {87,1}, {91,8}, {99,5}, {183,9}, {220,2}: 7
naqāb: {14,6}, {41,5}, {97,9}, {97,9}, {98,9}, {124,4}, {139,7}, {152,5}, {158,7}, {228,7}: 10
naqd: {154,2}, {168,1}, {226,4}: 3
nāqis: {41,4}: 1
naggāsh: {42,6}: 1
nagsh: {1,1}, {3,2}, {9,1}, {10,9}, {11,1}, {53,3}, {69,2}, {96,1}, {96,5}, {111,2}, {116,8}, {119,2},
{123,3}, {153,7}, {153,9}, {158,5}, {184,1}, {223,1}: 18
naqshā: {66,6}: 1
naqshah: {10,5}, {101,9}: 2
nār: {97,1}: 1
nargis: {56,4}, {181,5}: 2
nāsazā: {209,5}, {209,5}: 2
na'sh: {16,3}, {111,3}, {210,7}: 3
nasheb: {68,2}: 1
nashshah: {33,4}, {108,5}, {170,2}: 3
nashshah'hā: {211,1}: 1
nashshe: {49,9}: 1
nashtar: {14,3}, {166,2}: 2
nashunīdan: {88,3}: 1
nashv: {49,9}, {131,6}, {195,2}: 3
nasīb: {125,6}: 1
nasīboñ: {90,2}: 1
\mathbf{n}a, \mathbf{s}i\mathbf{h}: \{4,7\}, \{19,3\}, \{19,5\}, \{20,5\}, \{61,8\}: 5
nasīhat: {169,7}: 1
nāsiķh: {92,7}: 1
nasīm: {80,2}, {204,4}, {228,1}: 3
nasīr: {234,11}: 1
nāsiyah: {66,2}, {177,11}: 2
nasrīñ: {131,7}: 1
nāsūr: {87,8}: 1
nātavānī: {9,7}, {75,4}, {87,10}: 3
nātuvānī: {205,4}: 1
nau: {6,5}, {74,1}, {202,9}, {220,2}, {233,14}: 5
nauhah: {99,1}, {127,3}, {175,5}: 3
naukar: {110,8}: 1
naukhez: {49,10}: 1
naumīd: {95,1}, {192,3}: 2
naumīdī: {8,2}, {92,4}, {145,4}, {198,3}: 4
navā: {80,3}, {86,9}, {88,3}, {112,7}, {120,1}, {126,1}, {147,1}, {169,13}, {202,5}: 9
navāhā: {13,1}: 1
\mathbf{nav\bar{a}}^{3}\bar{\mathbf{1}}: {24,6}, {177,13}: 2
navard: {7,6}, {68,2}, {172,1}: 3
navardī: {92,1}, {121,5}: 2
navāvān: {204,1}: 1
```

```
navāz: {71,9}: 1
navāzish: {113,9}: 1
navāzish'hā: {21,3}: 1
naved: {58,3}, {234,1}: 2
navīd: {140,1}: 1
navisht: {91,10}: 1
nāvuk: {115,4}, {177,5}: 2
navuk: {204,6}: 1
nāyāb: {15,3}, {15,9}: 2
nayastāñ: {10,3}: 1
navvar: {66,8}: 1
nāz: {13,2}, {15,5}, {21,2}, {27,6}, {29,2}, {41,1}, {41,8}, {45,1}, {49,6}, {56,3}, {56,5}, {57,5},
{59,6}, {61,5}, {61,7}, {62,3}, {64,6}, {67,2}, {68,4}, {71,5}, {71,5}, {77,2}, {87,7}, {88,1}, {90,5},
\{98,8\}, \{99,10\}, \{115,4\}, \{115,7\}, \{116,6\}, \{117,3\}, \{132,5\}, \{136,5\}, \{136,6\}, \{139,6\}, \{153,9\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{136,6\}, \{1
\{163,9\}, \{164,6\}, \{164,7\}, \{164,9\}, \{173,1\}, \{173,3\}, \{184,1\}, \{192,4\}, \{209,3\}, \{212,1\}, \{221,2\},
{226,2}, {233,14}: 49
naz<sup>c</sup>: {163,2}: 1
naz'a: {199,4}: 1
nazākat: {191,5}: 1
nāzāñ: {232,5}: 1
nazar: {10,12}, {24,2}, {35,3}, {44,1}, {58,1}, {58,5}, {58,8}, {72,1}, {78,5}, {78,6}, {86,5}, {98,9},
\{106,3\}, \{114,1\}, \{139,10\}, \{158,6\}, \{159,1\}, \{161,1\}, \{161,7\}, \{171,1\}, \{185,3\}, \{186,2\}, \{201,7\},
{217,1}, {217,4}, {221,3}, {230,1}, {234,9}: 28
nazārah: {13,2}, {56,4}, {115,3}, {214,7}: 4
nazar'hā: {13,3}: 1
nazdīk: {208,2}: 1
nāzish: {15,11}, {22,4}, {42,3}: 3
nażr: {24,1}, {25,4}, {97,8}, {231,9}, {233,11}: 5
nāzuk: {104,2}, {121,7}, {123,8}, {153,8}, {173,7}: 5
nāzukī: {20,3}: 1
nazzāragī: {205,6}: 1
nazzārah: {17,5}, {85,2}, {117,1}, {152,5}, {169,2}, {233,7}: 6
nazzāre: {158,7}, {200,1}, {228,4}: 3
ne: {3,2}, {3,5}, {4,1}, {4,2}, {4,5}, {4,6}, {4,6}, {4,7}, {4,7}, {6,2}, {6,6}, {9,3}, {9,6}, {10,4},
\{10,5\}, \{15,4\}, \{15,12\}, \{15,15\}, \{16,2\}, \{17,8\}, \{18,5\}, \{19,5\}, \{19,7\}, \{21,11\}, \{28,2\}, \{29,1\},
\{29,1\}, \{29,2\}, \{29,3\}, \{29,3\}, \{30,1\}, \{32,1\}, \{33,2\}, \{34,4\}, \{34,6\}, \{35,2\}, \{35,10\}, \{38,2\}, \{41,5\},
{43,6}, {43,7}, {50,1}, {53,4}, {56,3}, {58,2}, {58,6}, {60,6}, {61,2}, {61,8}, {63,2}, {63,2}, {72,2},
\{78,4\}, \{81,4\}, \{83,1\}, \{97,5\}, \{97,7\}, \{98,4\}, \{99,2\}, \{99,7\}, \{105,1\}, \{107,6\}, \{108,2\}, \{111,4\},
{111,11}, {113,8}, {116,6}, {116,6}, {116,7}, {119,2}, {119,5}, {120,3}, {120,6}, {126,3}, {126,10},
{136,2}, {136,7}, {136,7}, {138,4}, {138,5}, {138,7}, {139,2}, {139,4}, {139,12}, {145,3}, {149,5},
\{151,5\}, \{151,8\}, \{152,3\}, \{154,1\}, \{154,1\}, \{154,2\}, \{154,3\}, \{154,4\}, \{157,2\}, \{157,2\}, \{158,6\},
\{158,7\}, \{158,9\}, \{159,5\}, \{160,1\}, \{162,11\}, \{163,8\}, \{164,11\}, \{165,3\}, \{167,10\}, \{168,2\},
\{169,2\}, \{169,3\}, \{169,11\}, \{170,7\}, \{174,6\}, \{174,7\}, \{176,2\}, \{176,3\}, \{176,5\}, \{180,5\}, \{180,7\},
{181,7}, {183,9}, {186,5}, {186,5}, {189,6}, {191,6}, {192,5}, {193,5}, {197,2}, {201,9}, {202,6},
{202,7}, {202,9}, {210,7}, {215,9}, {229,2}, {229,3}, {230,3}, {230,6}, {231,8}, {232,3}, {234,7},
{234,10}: 141
nek: {113,7}: 1
nekī: {136,7}, {205,1}: 2
nesh: {125,9}: 1
neshtar: {209,3}: 1
```

```
nigah: {15,3}, {17,4}, {21,9}, {33,6}, {45,5}, {57,5}, {62,3}, {64,4}, {88,2}, {92,2}, {152,6},
{158,7}, {162,6}, {190,2}, {190,7}, {190,10}, {193,2}, {197,2}: 18
\mathbf{nig\bar{a}h}: {21,4}, {25,6}, {27,7}, {41,5}, {45,4}, {58,1}, {80,7}, {87,3}, {97,10}, {123,4}, {124,4},
{158,1}, {164,3}, {169,5}, {169,7}, {169,10}, {172,2}, {174,2}, {197,2}, {199,1}, {202,2}, {206,3},
\{209,3\}, \{210,6\}, \{214,7\}, \{226,2\}, \{227,1\}, \{227,3\}, \{229,2\}, \{233,10\}, \{233,14\}: 31\}
nigāheñ: {93,1}, {111,10}: 2
nigār: {73,1}, {75,1}, {111,2}, {209,9}, {209,9}: 5
nigūñ: {132,1}: 1
nigūnī: {171,1}: 1
nihāl: {174,9}: 1
nihālī: {154,1}: 1
nihāñ: {5,1}, {10,8}, {25,6}, {62,8}, {111,3}, {126,6}, {168,1}, {173,10}, {208,4}, {229,5}: 10
nihang: {78,2}: 1
nihānī: {160,2}, {198,2}: 2
nijāt: {115,5}: 1
nikālā: {126,11}: 1
nikāle: {73,2}, {170,3}, {231,6}: 3
nikalnā: {219,3}: 1
nikalne: {98,3}: 1
nikalte: {179,1}: 1
nikaltī: {227,1}, {227,1}, {227,2}, {227,3}: 4
nikammā: {180,7}: 1
niklā: {6,1}, {6,1}, {6,2}, {6,3}, {6,3}, {6,4}, {6,5}, {6,6}, {43,4}, {70,2}, {70,2}, {120,3}: 13
nikle: {73,2}, {116,2}, {131,6}, {219,1}, {219,1}, {219,1}, {219,2}, {219,3}, {219,4}, {219,5},
{219,6}, {219,7}, {219,8}, {219,9}: 14
nikohish: {113,5}, {149,1}, {166,1}: 3
nikonāmī: {101,2}: 1
nīlī: {180.2}: 1
nīm: {13,6}, {20,4}, {56,5}, {91,7}, {91,12}, {115,3}, {142,2}: 7
ni 'mat: {51,2}: 1
nīnd: {111,8}: 1
nīñd: {97,3}, {161,2}: 2
nīrū: {204,3}: 1
nisār: {162,10}: 1
nisbat: {120,12}, {231,6}: 2
nishān: {138,7}, {230,5}: 2
nishāñ: {62,1}, {91,10}: 2
nish\bar{a}n\bar{i}: {50,2}, {183,4}: 2
nishāt: {15,10}, {17,6}, {21,1}, {33,7}, {45,4}, {75,6}, {131,5}, {152,2}, {176,1}, {176,3}, {202,8},
{228,10}: 12
nishīñ: {209,7}, {211,2}: 2
nishīnī: {15,11}: 1
nisyah: {154,2}: 1
nisyāñ: {10,1}, {111,2}: 2
niyām: {56,5}: 1
niyāz: {41,1}, {68,1}, {71,8}, {112,2}, {164,3}: 5
niyāzī: {19,2}, {148,9}: 2
niyosh: {169,7}: 1
nok: {166,2}: 1
nosh: {169,6}: 1
```

```
noshī: {152,4}, {181,6}: 2
nujūm: {160,5}: 1
nuktah: {191,1}, {234,14}, {234,14}: 3
numā: {49,8}, {49,9}, {86,5}, {131,6}, {149,1}, {166,1}, {195,2}, {215,9}, {230,8}: 9
numā'ī: {185,3}: 1
numāyāñ: {111,1}, {190,1}: 2
numū: {72,6}: 1
numūd: {98,7}: 1
nuqsāñ: {214,8}: 1
nuqsāñ: {91,9}: 1
nūr: {87,4}, {194,2}, {231,1}: 3
nuskhah: {197,1}: 1
nuskhah'hā: {7,3}: 1
nutg: {234,10}: 1
nuzūl: {14,8}: 1
o: {3,6}, {4,4}, {4,4}, {5,2}, {6,1}, {6,4}, {9,4}, {12,1}, {15,13}, {17,2}, {19,3}, {19,4}, {22,1},
 {22,2}, {23,1}, {24,5}, {27,6}, {27,7}, {29,3}, {33,3}, {41,3}, {41,4}, {42,3}, {49,1}, {49,9}, {51,4},
 {54,1}, {54,3}, {56,4}, {57,2}, {57,8}, {58,1}, {58,1}, {58,1}, {58,2}, {58,2}, {58,3}, {58,4}, {58,5},
 {58,6}, {58,7}, {58,7}, {58,8}, {58,9}, {58,10}, {59,6}, {59,6}, {59,7}, {62,4}, {62,9}, {63,2}, {63,2},
 \{66,7\}, \{66,9\}, \{67,1\}, \{68,2\}, \{75,5\}, \{80,1\}, \{80,6\}, \{85,1\}, \{85,1\}, \{85,1\}, \{85,2\}, \{85,3\}, \{86,3\},
 \{86,9\}, \{91,5\}, \{91,5\}, \{92,6\}, \{97,7\}, \{97,13\}, \{98,3\}, \{98,5\}, \{98,6\}, \{98,6\}, \{98,7\}, \{98,7\}, \{99,5\},
 \{101,2\}, \{101,5\}, \{101,6\}, \{106,1\}, \{106,3\}, \{106,4\}, \{107,2\}, \{107,4\}, \{107,6\}, \{108,4\}, \{110,2\},
 \{110,5\}, \{110,5\}, \{110,5\}, \{110,6\}, \{111,1\}, \{111,2\}, \{112,10\}, \{113,5\}, \{114,2\}, \{114,2\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, \{114,5\}, 
 \{115,1\}, \{115,5\}, \{115,7\}, \{115,8\}, \{116,9\}, \{118,2\}, \{118,3\}, \{120,12\}, \{120,12\}, \{120,12\},
 {120,12}, {123,5}, {123,9}, {123,10}, {124,1}, {124,3}, {124,3}, {127,2}, {128,1}, {129,1}, {129,2},
 {131,6}, {131,7}, {131,7}, {132,7}, {139,5}, {139,8}, {139,11}, {141,2}, {142,2}, {145,2}, {148,8},
 {151,3}, {151,3}, {152,7}, {154,2}, {154,4}, {156,1}, {157,6}, {157,7}, {158,4}, {158,8}, {161,4},
 {162,5}, {162,5}, {162,7}, {163,3}, {163,3}, {164,11}, {164,11}, {164,13}, {169,2}, {169,6},
 \{169,8\}, \{169,8\}, \{169,9\}, \{169,10\}, \{169,11\}, \{169,11\}, \{171,1\}, \{173,2\}, \{175,4\}, \{176,6\},
 \{177,9\}, \{178,8\}, \{178,8\}, \{178,8\}, \{181,1\}, \{181,5\}, \{182,2\}, \{188,1\}, \{188,1\}, \{188,2\}, \{190,10\},
 \{194,2\}, \{195,2\}, \{199,4\}, \{201,3\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,5\}, \{204,7\}, \{204,7\}, \{204,9\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{204,2\}, \{
 \{204,9\}, \{206,1\}, \{206,3\}, \{206,4\}, \{206,4\}, \{208,1\}, \{208,6\}, \{208,13\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{208,14\}, \{
 \{209,9\}, \{209,10\}, \{209,11\}, \{210,5\}, \{210,5\}, \{211,1\}, \{212,4\}, \{214,8\}, \{215,2\}, \{216,2\}, \{217,4\},
 \{219,4\}, \{219,4\}, \{220,2\}, \{226,4\}, \{228,4\}, \{228,10\}, \{230,5\}, \{230,6\}, \{230,7\}, \{231,1\}, \{232,5\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, \{230,6\}, 
{233,7}, {233,9}, {233,9}, {233,10}, {234,11}, {234,11}: 223
pā: {1,5}, {22,6}, {23,1}, {27,3}, {69,1}, {69,2}, {73,2}, {80,4}, {86,6}, {91,2}, {98,4}, {108,3},
\{108,4\}, \{116,8\}, \{116,9\}, \{123,3\}, \{131,8\}, \{147,3\}, \{152,3\}, \{153,6\}, \{158,5\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{172,1\}, \{
\{173,6\}, \{177,4\}, \{184,1\}, \{194,2\}, \{209,7\}, \{217,1\}, \{223,1\}, \{232,5\}: 31
pa: {54,3}: 1
pa': {77,7}: 1
pāband: {196,1}: 1
pābūs: {39,2}: 1
pach: {228,6}: 1
pādāsh: {232,4}: 1
pa'e: {24,1}, {184,1}: 2
pā'e: {97,11}, {115,5}, {123,1}, {167,2}, {173,5}: 5
pā'eñ: {102,2}: 1
pah: {9,3}, {13,6}, {14,7}, {16,5}, {20,7}, {22,9}, {25,5}, {29,1}, {33,3}, {34,4}, {35,10}, {38,1},
\{40,1\}, \{41,1\}, \{41,8\}, \{44,1\}, \{49,3\}, \{49,10\}, \{52,1\}, \{57,9\}, \{60,5\}, \{60,11\}, \{62,7\}, \{65,1\},
```

```
{66,2}, {70,2}, {75,7}, {78,2}, {80,1}, {86,6}, {86,8}, {91,10}, {95,6}, {97,6}, {99,9}, {100,9},
\{101,3\}, \{102,2\}, \{104,2\}, \{110,1\}, \{110,3\}, \{112,1\}, \{112,9\}, \{115,2\}, \{115,6\}, \{115,6\}, \{119,2\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{110,1\}, \{
\{119,10\}, \{126,5\}, \{131,8\}, \{138,3\}, \{139,9\}, \{140,3\}, \{141,6\}, \{149,5\}, \{151,6\}, \{152,7\}, \{153,1\},
\{158,8\}, \{161,3\}, \{163,7\}, \{164,8\}, \{165,3\}, \{167,5\}, \{170,3\}, \{174,2\}, \{175,5\}, \{176,4\}, \{176,7\},
\{178,1\}, \{178,9\}, \{180,4\}, \{189,8\}, \{191,2\}, \{195,2\}, \{201,7\}, \{203,3\}, \{208,10\}, \{209,11\}, \{219,1\},
{219,8}, {228,6}, {230,3}, {230,9}, {231,2}, {231,6}, {232,5}, {232,6}, {232,9}, {233,12}, {233,15},
{234,10}: 92
pahchāntā: {99,6}: 1
pahle: {25,4}, {27,6}, {115,5}, {166,4}, {177,6}, {205,7}, {214,12}: 7
pahlū: {15,11}, {182,1}: 2
pahuñch: {123,1}: 1
pahuñchā: {207,2}: 1
pahuñchā'eñ: {46,4}: 1
pahuñche: {72,6}: 1
pahuñchte: {176,4}: 1
pai: {111,11}, {111,11}, {204,9}: 3
p\bar{a}^3\bar{i}: {4,2}, {24,5}, {105,1}, {136,1}, {181,7}: 5
paidā: {22,1}, {42,6}, {47,1}, {77,2}, {119,4}, {197,2}, {214,1}, {214,10}, {214,12}: 9
paidā'ī: {81,3}: 1
pā'idārī: {139,4}: 1
paighām: {152,7}, {160,4}, {180,1}: 3
paighārah: {24,7}: 1
paikāñ: {209,4}: 1
paikān: {34,7}, {70,2}: 2
paikar: {1,1}, {14,4}, {147,2}: 3
paimān: {108,8}, {139,4}, {139,8}, {230,7}: 4
paimānah: {100,8}, {131,9}, {208,7}: 3
pairahan: {1,1}, {204,4}: 2
pairāhan: {21,7}, {87,1}, {178,4}, {195,2}: 4
pairavī: {159,6}: 1
paivand: {62.3}: 1
paivastah: {39,3}: 1
pāk: {210,1}, {210,2}: 2
pakrā: {139,12}: 1
pakre: {36,10}: 1
palang: {63,2}, {63,2}: 2
palkon: {77,8}: 1
panāh: {115,4}: 1
pand: {4,7}: 1
pāne: {219,7}: 1
p\bar{a}n\bar{i}: {10,11}, {48,5}: 2
panjah: {23,1}: 1
pāñv: {25,3}, {58,6}, {60,9}, {92,1}, {120,6}, {121,1}, {121,1}, {121,2}, {121,2}, {121,3}, {121,4},
{121,5}, {121,6}, {121,7}, {121,8}, {167,8}, {176,1}, {193,5}, {193,5}, {205,7}: 20
pār: {20,4}, {111,10}, {204,6}: 3
par: {4,7}, {6,2}, {10,7}, {14,3}, {14,4}, {14,6}, {14,6}, {16,5}, {20,2}, {24,4}, {25,7}, {28,2},
\{32,2\}, \{32,3\}, \{32,3\}, \{33,5\}, \{36,10\}, \{38,1\}, \{43,3\}, \{46,1\}, \{46,6\}, \{48,10\}, \{50,3\}, \{52,1\},
{57,4}, {58,1}, {58,6}, {58,7}, {59,1}, {59,4}, {59,9}, {60,4}, {60,11}, {61,1}, {61,1}, {61,2}, {61,3},
\{61,4\}, \{61,5\}, \{61,6\}, \{61,7\}, \{61,8\}, \{64,1\}, \{64,2\}, \{64,3\}, \{64,4\}, \{64,5\}, \{64,6\}, \{67,2\}, \{68,3\},
```

```
\{68,4\}, \{75,5\}, \{75,7\}, \{77,1\}, \{77,4\}, \{86,2\}, \{87,6\}, \{91,1\}, \{97,13\}, \{98,4\}, \{98,7\}, \{99,3\},
\{100,3\}, \{103,1\}, \{108,7\}, \{110,1\}, \{111,5\}, \{111,8\}, \{111,15\}, \{113,6\}, \{113,7\}, \{114,2\}, \{114,2\},
\{116,3\}, \{120,3\}, \{120,7\}, \{125,8\}, \{126,6\}, \{126,11\}, \{130,2\}, \{131,2\}, \{132,5\}, \{136,5\}, \{139,6\},
\{139,7\}, \{139,11\}, \{143,2\}, \{145,2\}, \{153,6\}, \{153,9\}, \{154,4\}, \{157,1\}, \{157,7\}, \{158,4\}, \{158,7\},
{160,3}, {161,3}, {161,4}, {161,9}, {162,10}, {163,2}, {166,3}, {166,4}, {166,4}, {167,3}, {169,4},
{174,5}, {176,6}, {177,3}, {177,11}, {178,4}, {179,4}, {181,4}, {185,2}, {191,9}, {192,3}, {196,3},
\{207,3\}, \{208,11\}, \{209,3\}, \{215,2\}, \{215,4\}, \{216,2\}, \{217,5\}, \{219,2\}, \{219,5\}, \{219,9\}, \{220,2\},
{225,1}, {228,5}, {229,4}, {233,10}, {233,12}: 133
parā: {4,1}, {16,1}, {59,3}, {99,3}, {110,1}, {191,8}, {204,8}, {230,9}: 8
pārah: {17,7}, {54,2}, {164,11}: 3
pārah'hā: {61,4}: 1
parast: {60,2}, {68,4}, {115,8}, {131,3}, {199,2}: 5
parastāñ: {175,3}: 1
parastārī: {154,3}: 1
parastī: {90,1}, {158,6}: 2
parastish: {99,7}: 1
parastoñ: {125,4}: 1
paraune: {15,3}: 1
pardā: {198,2}: 1
pardah: {13,1}, {56,5}, {71,1}, {91,6}, {130,4}, {139,7}, {153,6}, {158,2}, {164,3}, {164,14},
\{189,5\}, \{191,6\}, \{198,2\}, \{198,2\}, \{202,1\}, \{207,3\}, \{228,7\}: 17
pardāz: {68,3}, {141,3}, {147,1}: 3
parde: {6,1}, {49,9}, {111,3}, {115,3}, {141,3}, {210,4}, {227,2}: 7
pare: {30,2}, {30,3}, {58,6}, {58,9}, {80,2}, {97,11}, {233,15}: 7
pare: {5,3}, {86,5}, {177,7}: 3
pareshāñ: {6,3}, {10,12}, {31,2}, {101,6}, {111,8}, {155,2}, {190,7}, {233,12}: 8
pareshānī: {86,2}, {133,2}, {192,5}: 3
pareshāniyāñ: {176,5}: 1
parh: {116,10}: 1
parhez: {200,1}: 1
parhye: {26,10}: 1
parī: {14,4}, {43,1}, {153,8}, {162,5}, {223,2}: 5
parī: {97,9}, {102,1}, {151,7}, {228,6}: 4
parīñ: {111,15}: 1
parīzādoñ: {111,7}: 1
parniyāñ: {136,3}: 1
p\bar{a}rs\bar{a}^{3}\bar{i}: \{24,1\}, \{24,2\}: 2
partav: {10,5}, {10,9}, {25,2}, {78,5}, {95,3}, {138,2}, {230,9}: 7
partī: {231,2}: 1
parūñ: {121,2}: 1
parvā: {15,13}, {175,6}, {213,1}: 3
parvānah: {45,5}, {75,4}, {81,3}, {166,3}: 4
parvar: {19,2}, {28,1}: 2
parvarish: {226,5}: 1
parvāz: {61,7}, {71,4}: 2
parve: {127,3}: 1
pas: {165,3}: 1
pās: {21,5}, {36,9}, {72,1}, {72,2}, {72,3}, {72,4}, {72,5}, {72,6}, {72,7}, {115,7}, {123,7}, {131,1},
{140,2}, {140,4}, {153,10}, {171,2}: 16
pasand: {6,5}, {8,1}, {8,1}, {8,2}, {8,3}, {53,11}, {98,2}, {138,4}: 8
pāsbāñ: {43,4}, {127,2}, {234,7}: 3
```

```
pāsbānī: {168,1}: 1
pāsh: {165,1}: 1
pashemāñ: {17,8}, {17,8}: 2
pāshnah: {152,3}: 1
pastī: {90,2}: 1
pāsukh: {27,2}: 1
patā: {36,3}, {102,2}: 2
pātā: {53,9}, {63,1}, {63,1}, {91,11}: 4
pate: {159,2}: 1
pāte: {62,10}, {174,6}: 2
patthar: {66,2}, {77,1}, {110,1}, {166,5}: 4
pā'ūñ: {14,4}: 1
pāve: {192,4}: 1
pāyā: {4,1}, {4,1}, {4,2}, {4,2}, {4,3}, {4,4}, {4,5}, {4,6}, {4,7}, {139,9}: 10
payām: {53,7}, {139,11}: 2
pażīr: {99,9}: 1
pech: {97,7}, {98,5}, {157,7}, {206,3}, {219,4}, {219,4}: 6
pemā'ī: {181,6}: 1
pesh: {58,1}, {90,5}, {98,9}: 3
peshagī: {21,2}: 1
peshah: {7,1}, {208,14}: 2
peshe: {36,8}: 1
peshtar: {7,2}, {58,3}: 2
phande: {204,7}: 1
phañsāvā: {180,5}: 1
phir: {4,5}, {6,6}, {14,2}, {14,7}, {20,6}, {22,1}, {22,2}, {35,1}, {35,2}, {35,3}, {35,7}, {43,1},
{49,1}, {49,12}, {51,1}, {66,6}, {86,4}, {89,1}, {97,3}, {98,6}, {99,8}, {124,5}, {125,1}, {125,7},
{126,1}, {126,4}, {126,10}, {129,1}, {139,2}, {157,1}, {162,4}, {164,1}, {164,2}, {164,3}, {164,6},
\{164,7\}, \{164,8\}, \{164,8\}, \{164,9\}, \{164,10\}, \{164,11\}, \{164,12\}, \{164,13\}, \{177,2\}, \{178,6\},
\{181,1\},\{183,1\},\{184,3\},\{189,1\},\{202,8\},\{204,5\},\{204,8\},\{208,7\},\{209,2\},\{209,3\},\{214,11\},
{219,1}, {219,6}, {228,4}, {233,2}, {233,3}, {233,4}, {233,5}, {233,6}, {233,7}, {233,8}, {233,9},
{233,10}, {233,11}, {233,12}, {233,13}, {233,14}, {233,15}, {233,16}, {233,17}: 75
phirā: {121,4}: 1
phire: {158,4}, {178,10}: 2
phireñ: {173,2}, {180,6}: 2
phirne: {178,6}: 1
phiro: {16,3}: 1
phirtā: {191,4}: 1
phirtī: {61,2}: 1
phirūñ: {151,3}: 1
phor: {72,7}: 1
phornā: {60,12}, {126,4}: 2
phūl: {193,5}: 1
phūñkā: {229,3}: 1
pī: {140,5}, {180,4}: 2
pīchhe: {166,5}, {208,5}, {208,9}: 3
pighlā: {153,2}: 1
pih: {208,4}: 1
pilā: {193,4}, {231,3}: 2
pīnas: {144,1}: 1
```

```
pindār: {233,8}: 1
pīne: {121,1}: 1
pinhāñ: {10,10}, {14,3}, {34,1}, {44,2}, {56,6}, {111,1}, {130,4}, {159,5}, {167,2}, {190,8},
{223,2}: 11
pinhānī: {202,3}: 1
pīr: {66,5}, {121,2}, {204,4}: 3
pīrī: {183,9}: 1
pītā: {97,13}, {121,8}: 2
pīte: {43,2}, {90,3}: 2
pītne: {214,11}: 1
pītūñ: {99,1}: 1
piyā: {159,3}: 1
piyālah: {110,2}, {193,4}, {199,1}: 3
piye: {116,3}, {179,1}: 2
piyo: {231,3}: 1
piyūñ: {178,8}: 1
posh: {57,3}: 1
pūchh: {1,2}, {16,4}, {17,5}, {18,4}, {34,3}, {49,2}, {56,2}, {58,9}, {68,5}, {75,6}, {108,6}, {129,1},
{129,2}, {172,3}, {183,2}, {197,1}, {208,5}, {227,3}: 18
pūchhā: {71,9}, {205,4}: 2
pūchhe: {4,7}, {20,4}, {167,4}, {191,4}, {210,5}: 5
pūchheñ: {125,7}, {126,2}: 2
pūchhī: {186,5}: 1
pūchhnā: {21,8}: 1
pūchhne: {163,2}: 1
pūchho: {142,1}, {162,3}: 2
pūchhtā: {99,2}, {116,1}: 2
pūchhte: {46,7}, {124,1}: 2
pūchhūñ: {151,5}: 1
pūjnā: {59,5}: 1
pūjtā: {99,7}: 1
punbah: {15,2}, {87,4}, {113,2}, {113,4}, {199,3}, {229,6}: 6
pur: {15,5}, {45,4}, {53,5}, {60,9}, {81,5}, {100,5}, {173,6}, {177,2}, {190,6}, {204,8}, {219,4}: 11
purkār: {108,8}: 1
purkārī: {4,4}: 1
pursish: {53,6}, {91,2}, {116,2}, {201,5}, {214,5}, {233,5}: 6
pursish'hā: {202,3}: 1
purze: {22,9}: 1
pusht: {23,1}, {61,5}, {91,5}, {155,3}, {187,1}: 5
pyās: {173,6}: 1
qabā: {80,9}, {108,5}: 2
qābil: {41,1}, {57,2}: 2
qabūl: {45,3}, {68,1}: 2
qad: {87,10}, {117,3}, {173,2}, {204,2}, {231,1}: 5
qadaḥ: {45,2}, {56,6}, {60,11}, {133,2}, {178,8}, {196,6}, {233,1}: 7
qadam: {11,1}, {18,2}, {34,6}, {53,3}, {58,3}, {96,1}, {96,5}, {110,6}, {110,7}, {123,1}, {141,5},
{157,5}, {176,1}, {190,1}, {234,7}: 15
qadar: {1,4}, {4,6}, {10,1}, {34,3}, {34,7}, {39,2}, {43,4}, {48,4}, {49,6}, {58,4}, {61,4}, {77,2},
\{80,1\}, \{101,9\}, \{123,2\}, \{138,8\}, \{140,5\}, \{153,9\}, \{159,3\}, \{182,2\}, \{189,6\}, \{190,4\}, \{201,2\},
{202,5}, {230,3}, {231,8}: 26
qadd: {96,3}: 1
```

```
qadīm: {33,4}: 1
qadr: {6,4}, {12,2}, {87,11}, {112,4}, {117,2}, {125,7}, {183,6}, {234,8}: 8
qafā: {80,8}: 1
qafas: {72,1}, {120,1}, {126,5}, {145,2}, {220,2}, {230,5}, {232,3}, {234,6}: 8
qahr: {22,1}, {91,5}, {179,2}, {232,7}: 4
gaht: {19,7}: 1
qai: {196,6}: 1
qaid: {19,5}, {36,4}, {108,4}, {111,4}, {115,5}, {124,5}: 6
qā'il: {178,6}: 1
qais: {3,1}, {6,1}, {104,1}, {175,4}, {204,2}: 5
qalam: {69,2}, {71,7}, {118,3}, {167,6}, {176,2}, {192,5}, {219,5}: 7
qāmat: {96,3}, {195,2}, {219,4}: 3
qanā<sup>c</sup>at: {81,4}: 1
qarār: {99,7}, {125,9}, {170,1}, {187,1}, {228,7}: 5
qarārī: {139,1}: 1
qarīb: {167,2}: 1
qarz: {13,6}, {64,3}, {90,3}: 3
qasam: {89,3}, {123,6}, {136,2}, {167,3}, {170,7}, {170,7}, {176,7}, {176,7}: 8
qāsid: {40,2}, {97,4}, {152,7}, {205,3}: 4
qasūr: {40,2}: 1
qat: {118,3}: 1
qat:: {152,1}, {201,7}: 2
qat'a: {148,2}: 1
qāta<sup>c</sup>: {160,5}: 1
qātil: {8,3}, {10,3}, {21,12}, {41,3}, {64,6}, {77,7}, {124,2}, {157,1}, {209,8}, {215,2}, {219,2},
{231,4}, {234,5}: 13
qatl: {17,5}, {17,8}, {19,4}, {60,4}, {100,2}, {120,5}, {159,2}, {170,6}, {193,2}: 9
qaṭṛah: {6,6}, {10,2}, {21,8}, {22,5}, {28,1}, {34,4}, {42,3}, {48,1}, {49,11}, {61,1}, {71,6}, {87,8},
{87,8}, {98,7}, {100,4}, {113,3}, {113,8}, {132,1}, {174,8}: 19
qatre: {16,1}, {22,8}, {78,2}: 3
qaul: {92,7}, {125,10}: 2
qazā: {34,7}, {38,2}, {88,1}, {176,2}, {201,2}, {212,2}: 6
qiblah: {86,5}, {131,1}, {131,8}, {164,3}: 4
qible: {86,5}: 1
qimār: {85,6}: 1
qīmat: {21,10}, {44,1}: 2
qismat: {9,6}, {17,9}, {17,9}, {20,1}, {26,3}, {48,2}, {66,10}, {111,10}, {120,9}, {153,1}, {166,5},
{179,3}, {186,1}, {202,4}, {225,1}, {231,1}: 16
qissah: {22,7}, {75,3}: 2
qiyāmat: {10,11}, {35,2}, {51,1}, {61,7}, {66,4}, {66,4}, {96,3}, {100,6}, {104,1}, {107,1},
{119,10}, {157,6}, {158,8}, {166,5}, {190,8}, {205,5}, {205,8}, {206,4}, {222,1}: 19
qiyās: {99,9}: 1
qudrat: {106,2}, {111,7}, {166,4}: 3
qudus: {91,11}: 1
qufl: {48,2}, {203,2}: 2
qulzum: {87,9}, {208,12}, {226,5}: 3
qumrī: {54,1}, {117,3}, {217,4}, {230,5}: 4
quv;ā: {85,8}: 1
quyūd: {3,6}: 1
```

```
rab: {6,2}, {14,1}, {39,2}, {43,2}, {46,4}, {62,2}, {68,1}, {110,3}, {111,10}, {124,7}, {136,2},
\{153,3\}, \{166,5\}, \{168,3\}, \{173,6\}, \{179,3\}, \{186,1\}, \{192,3\}, \{203,1\}, \{203,3\}, \{230,10\}: 21\}
rabāb: {98,3}: 1
rabt: {133,4}, {198,2}: 2
radd: {196,6}: 1
radīf: {53,11}: 1
raft: {3,4}: 1
raftah: {53,3}, {64,3}, {67,2}, {167,4}, {167,4}, {183,4}: 6
raftār: {11,1}, {53,3}, {60,5}, {69,2}, {152,1}, {190,1}: 6
rafū: {171,2}, {178,4}, {186,1}: 3
rāg: {177,2}: 1
rag: {20,6}, {25,6}, {49,7}, {87,9}, {111,13}, {125,9}, {166,2}, {195,1}, {204,9}, {214,6}: 10
raġhm: {51,3}: 1
ragoñ: {178,6}: 1
\mathbf{r}\mathbf{\tilde{a}h}: \{10,12\}, \{19,3\}, \{46,6\}, \{60,8\}, \{60,9\}, \{62,5\}, \{62,10\}, \{77,2\}, \{92,3\}, \{99,8\}, \{115,7\},
{121,3}, {124,1}, {139,8}, {177,4}, {179,4}, {191,7}, {214,1}: 18
rah: {40,1}, {48,8}, {74,1}, {86,6}, {102,2}, {114,3}, {115,2}, {115,6}, {118,3}, {123,1}, {123,11},
{129,2}, {139,12}, {149,3}, {152,1}, {157,5}, {169,12}, {183,6}, {183,7}, {200,2}, {204,8}, {214,5},
{215,9}, {232,5}: 24
rahā: {7,3}, {24,4}, {41,1}, {41,1}, {41,2}, {41,3}, {41,4}, {41,5}, {41,6}, {41,6}, {41,7}, {41,8},
{51,1}, {57,2}, {58,7}, {61,7}, {66,6}, {85,3}, {99,9}, {102,1}, {111,16}, {118,1}, {120,10}, {139,9},
\{151,1\}, \{154,4\}, \{156,1\}, \{164,10\}, \{172,1\}, \{178,4\}, \{182,2\}, \{190,3\}, \{215,5\}, \{233,6\}, \{233,9\},
{234,4}: 36
rahāñ: {129,2}: 1
rāḥat: {34,6}, {56,3}, {97,1}, {155,1}, {209,4}: 5
rahbar: {49,11}: 1
rāhbar: {99,6}: 1
rahe: {13,5}, {20,6}, {44,1}, {59,4}, {77,3}, {118,2}, {132,2}, {134,1}, {149,3}, {163,8}, {167,6},
{186,4}, {191,7}, {201,2}, {201,3}, {204,6}, {209,8}: 17
rahegā: {14,8}, {46,2}, {219,2}: 3
raheñ: {14,10}, {19,7}, {59,4}, {180,1}, {233,15}, {233,16}: 6
rahguzār: {16,3}, {105,2}, {218,1}: 3
rāhguzar: {35,5}: 1
rahguzar: {7,4}, {99,3}, {101,6}, {201,5}: 4
rahī: {25,6}, {59,2}, {92,3}, {100,5}, {133,4}, {178,9}, {234,1}: 7
rahīn: {41,6}: 1
rahm: {86,6}, {104,2}, {114,4}, {146,1}, {157,7}, {207,2}: 6
rahmat: {45,3}, {141,3}: 2
rahn: {12,1}, {18,4}, {151,3}, {203,2}: 4
rahnā: {42,5}: 1
rahne: {14,7}, {116,8}, {208,13}, {232,8}: 4
raho: {66,1}, {124,1}, {138,5}: 3
rahrau: {60,8}: 1
rahtā: {132,1}: 1
rahte: {20,1}: 1
rahtī: {61,4}: 1
rahūñ: {14,9}: 1
rahve: {196,5}: 1
rahve: {127.1}: 1
rahvo: {92,4}: 1
rahzan: {64,3}, {120,10}, {169,8}: 3
```

```
rahzanī: {26,9}: 1
rakāb: {98,4}: 1
rākh: {178,5}: 1
rakh: {45,2}, {50,3}, {83,1}, {83,2}, {90,1}, {113,4}, {208,7}, {219,5}, {234,5}: 9
rakhā: {154,1}, {201,4}, {229,2}: 3
rakhe: {174,9}: 1
rakhne: {174,10}: 1
rakhsh: {98,4}: 1
rakhshindah: {14,2}: 1
rakhtā: {49,3}, {64,4}, {80,4}, {121,1}, {123,2}, {151,3}, {162,3}, {183,6}, {223,1}: 9
rakhte: {80,6}, {91,4}, {109,1}, {110,6}, {120,4}, {120,11}, {135,1}, {150,1}: 8
rakhtī: {49,9}, {146,2}: 2
rakhūñ: {70,1}, {97,2}, {97,4}, {99,1}, {234,2}: 5
rakhye: {36,8}: 1
rakhyo: {14,1}, {177,13}: 2
ram: {123,3}: 1
ra'nā'ī: {85,4}: 1
rang: {6,1}, {7,2}, {13,2}, {15,7}, {15,8}, {17,6}, {24,1}, {45,2}, {48,9}, {49,7}, {54,1}, {56,2},
{58,2}, {63,1}, {63,1}, {64,2}, {78,3}, {78,7}, {80,3}, {80,7}, {86,8}, {87,2}, {90,3}, {95,5}, {100,7},
{101,6}, {108,5}, {113,2}, {119,2}, {131,7}, {131,7}, {138,3}, {139,12}, {153,8}, {164,5}, {199,1},
{208,5}, {210,7}, {211,1}, {213,2}, {230,5}: 41
rangārang: {111,2}: 1
rangīñ: {21,3}, {24,6}, {190,9}: 3
ranj: {36,4}, {64,4}, {92,4}, {111,15}, {111,15}, {145,4}, {155,3}, {157,5}, {194,1}, {209,7},
{232,1}: 11
ranjish: {170,4}: 1
ranjisheñ: {160,3}: 1
ranjūr: {100,5}, {153,7}: 2
ranjūrī: {194,3}: 1
ragam: {202,4}: 1
raqīb: {6,1}, {26,4}, {43,1}, {56,4}, {65,1}, {76,1}, {80,5}, {97,7}, {99,3}, {116,3}, {124,2},
{184,1}, {201,1}, {216,2}, {233,7}: 15
raqīboñ: {26,2}, {111,5}: 2
raqs: {78,6}: 1
rās: {140,5}: 1
rasā: {4,3}, {15,12}, {49,3}, {86,4}, {108,6}, {177,7}: 6
rasā'ī: {24,1}, {53,7}, {185,2}: 3
rasan: {204.2}: 1
rashk: {42,1}, {42,5}, {53,4}, {60,4}, {99,2}, {116,10}, {120,2}, {123,5}, {130,4}, {152,7}, {153,1},
{173,7}, {178,3}, {198,1}, {203,3}, {208,8}, {234,4}: 17
rasm: {118,3}, {124,1}, {139,8}, {232,5}: 4
rastā: {66,1}: 1
rastkhez: {18,1}: 1
rāt: {15,15}, {46,2}, {116,3}, {116,4}, {120,10}, {125,6}, {131,5}, {161,2}, {180,4}, {233,16}: 10
ratbe: {110,6}: 1
rāteñ: {111,8}: 1
rau: {96,5}, {98,4}, {99,6}: 3
raunag: {87,5}, {174,5}, {175,5}: 3
raunaqī: {123,7}, {146,2}: 2
ra'ūnat: {100,6}: 1
```

```
raundī: {218,1}: 1
raushan: {15,6}, {53,5}, {75,2}, {81,1}, {226,5}: 5
rauzan: {64,4}, {87,3}, {87,4}, {111,4}, {113,2}, {113,4}, {113,6}, {227,3}: 8
ravā: {26,8}, {138,6}, {215,8}: 3
ravāñ: {15,4}, {62,10}, {97,12}: 3
ravānah: {26,9}: 1
ravānī: {165,2}, {166,3}, {183,5}, {209,9}: 4
ravish: {209,9}, {216,2}, {232,5}: 3
rāz: {13,1}, {13,7}, {34,1}, {58,10}, {95,4}, {126,3}, {153,6}, {173,10}, {208,14}: 9
razāmand: {158,1}: 1
rāzdāñ: {43,1}: 1
rāz'hā: {71,3}: 1
r\bar{a}z\bar{i}: {9,3}, {9,5}, {25,5}: 3
re: {121,5}, {167,7}: 2
rekhtah: {116,10}: 1
rekhte: {36,11}: 1
resh: {17,7}: 1
reshagī: {166,2}: 1
reshah: {10,3}, {184,3}, {226,1}: 3
rez: {183,2}: 1
rezah: {197,1}: 1
rezī: {75,5}: 1
rezish: {71,8}: 1
rihā: {220,2}: 1
rihā'ī: {108,4}: 1
rind: {71,10}: 1
rindān: {133,3}: 1
rindāñ: {152,4}, {189,2}: 2
rindānah: {188,2}: 1
rishtah: {28,1}, {30,3}, {113,1}, {190,2}, {190,5}, {195,1}, {201,6}, {206,3}: 8
rishvat: {39,1}: 1
riyā'ī: {232,4}: 1
rizq: {22,5}, {50,1}, {167,7}: 3
rizvāñ: {10,1}, {31,3}, {35,9}: 3
ro: {163,9}, {193,2}: 2
ro'eñ: {159,1}: 1
ro'eñge: {115,1}, {183,3}: 2
ro'iye: {115,9}: 1
rok: {215,7}: 1
rokā: {15,15}, {111,11}: 2
roke: {208,9}: 1
ronā: {57,9}, {85,5}: 2
rone: {170,3}, {210,1}, {214,4}: 3
rotā: {62,6}, {111,16}: 2
rote: {31,1}, {48,7}, {48,7}, {53,9}, {58,8}: 5
ro'ūñ: {99,1}, {166,5}: 2
roz: {51,1}, {62,8}, {85,1}, {97,13}, {107,1}, {115,3}, {124,2}, {125,6}, {151,6}, {164,7}, {208,1}:
rozgār: {16,5}, {20,7}, {41,6}: 3
```

```
rū: {3,1}, {15,12}, {41,4}, {56,6}, {73,1}, {112,8}, {130,1}, {130,1}, {131,5}, {131,8}, {177,4},
{181,3}, {181,4}, {200,3}, {234,3}: 15
rubā: {21,12}, {86,3}: 2
rūbarū: {22,3}, {116,5}: 2
rūbkār: {228,4}: 1
rūbkārī: {164,13}: 1
rūdād: {126,5}: 1
rūḥ: {49,6}, {75,5}, {91,11}: 3
ruk: {26,8}, {72,4}, {72,4}, {183,5}: 4
ruķh: {34,4}, {60,1}, {75,1}, {115,4}, {152,6}, {153,8}, {158,7}, {231,1}, {233,12}: 9
rukhoñ: {131,4}: 1
rukhsār: {18,4}, {53,1}: 2
rukhsat: {44,2}, {92,6}, {148,8}: 3
rukne: {233,3}: 1
ruktā: {60,3}: 1
ruktī: {62,10}: 1
rusūm: {3,6}, {111,14}: 2
rusvā: {20,9}, {24,2}, {95,4}, {126,3}, {130,4}, {149,5}, {210,3}, {214,5}: 8
rusvā'ī: {18,4}, {24,7}, {126,10}, {139,7}, {148,3}, {164,4}, {189,7}: 7
rūyoñ: {189,9}: 1
s\bar{a}: {14,5}, {22,1}, {22,1}, {40,1}, {65,1}, {72,4}, {80,5}, {88,2}, {125,6}, {127,2}, {162,6},
{177,11}, {227,1}, {229,1}, {231,7}: 15
sab: {22,3}, {25,5}, {59,9}, {111,1}, {111,5}, {111,13}, {124,6}, {160,6}, {163,1}, {167,1}, {201,4},
{229,7}, {231,7}: 13
sabā: {21,7}, {45,1}, {48,8}, {49,5}, {106,1}, {108,1}, {227,2}: 7
sabab: {10,10}, {43,8}, {60,3}, {164,14}: 4
sabad: {101,7}: 1
sabaq: {3,4}: 1
sabāt: {152,3}: 1
sabīl: {119,3}: 1
$\bar{a}\bit: \{24,2\}, \{60,5\}: 2
sabr: {21,12}, {78,3}, {204,5}, {209,7}, {214,9}: 5
sabū: {178,8}: 1
sabz: {48,10}, {174,9}, {211,1}: 3
sabzah: {9,2}, {10,7}, {49,10}, {73,1}, {129,1}, {156,1}, {162,7}, {181,5}, {217,2}: 9
sabze: {181,4}: 1
sach: {126,10}, {208,6}: 2
sad: {8,1}, {17,6}, {24,1}, {24,2}, {60,8}, {78,2}, {88,3}, {123,1}, {130,1}, {164,5}, {164,5},
{186,4}, {190,9}, {226,1}, {230,4}, {233,5}, {233,10}: 17
sadā: {15,10}, {21,10}, {82,1}, {90,4}, {98,3}, {149,2}, {151,2}, {162,9}, {169,10}, {171,3},
{220,1}, {223,1}: 12
sadaf: {214,8}: 1
sādagī: {4,4}, {112,9}, {121,2}, {136,5}, {157,1}, {190,4}: 6
sādagīhā: {35,3}: 1
sādah: {71,3}, {108,8}: 2
sadmah: {9,7}: 1
sā'e: {34,6}, {173,2}, {176,1}, {190,6}: 4
sāf: {100,8}: 1
saf: {112,8}: 1
safā: {63,1}, {63,1}: 2
```

```
safāl: {174,3}: 1
safar: {29,1}, {34,6}, {35,2}, {50,2}, {159,6}, {205,8}, {231,9}: 7
safedī: {61,2}: 1
safhah: {69,2}: 1
safīnah: {97,12}, {209,11}, {234,13}: 3
sāģhar: {9,4}, {42,2}, {53,5}, {56,1}, {56,4}, {59,7}, {110,2}, {166,3}, {174,3}, {190,9}, {192,4},
{208,13}, {226,4}: 13
sahar: {78,7}, {123,5}, {158,3}, {169,1}: 4
saḥarī: {142,2}: 1
sahbā: {56,6}, {133,2}, {153,2}, {208,7}: 4
sahhat: {180,6}: 1
sahī: {9,4}, {19,5}, {36,9}, {66,8}, {91,4}, {98,8}, {114,4}, {115,4}, {115,8}, {148,1}, {148,1},
{148,2}, {148,3}, {148,4}, {148,5}, {148,6}, {148,7}, {148,7}, {148,8}, {148,9}, {148,10}, {157,6},
\{175,1\}, \{175,1\}, \{175,2\}, \{175,3\}, \{175,4\}, \{175,5\}, \{175,5\}, \{175,6\}, \{175,7\}, \{205,6\}, \{209,3\},
{215,2}, {216,1}, {228,9}, {228,9}, {231,8}: 38
sāhib: {40,1}, {203,5}: 2
sāḥil: {7,4}, {12,2}, {29,4}, {47,2}, {77,4}: 5
sahl: {112,3}: 1
saḥrā: {3,1}, {5,4}, {18,3}, {42,3}, {112,5}, {172,1}, {175,4}, {190,5}, {194,2}, {208,4}, {214,6},
{221,3}, {228,3}, {229,4}: 14
sa'ī: {19,1}, {56,2}, {69,1}, {118,4}, {157,4}, {165,2}, {189,7}: 7
said: {15,14}, {45,2}, {132,3}: 3
sail: {15,15}, {25,2}: 2
s\bar{a}'il: {29,3}, {167,10}: 2
sailāb: {15,2}, {15,10}, {15,15}, {54,3}, {57,9}, {58,9}, {113,2}, {223,1}: 8
saiñkroñ: {151,8}: 1
sā'iqah: {163,3}: 1
saigal: {34,2}, {48,10}: 2
sair: {8,3}, {27,4}, {96,2}, {100,2}, {123,9}, {123,10}, {136,4}, {218,3}, {228,9}, {231,7}, {233,4}:
saiyād: {232,3}: 1
sajjādah: {151,3}: 1
sakā: {3,6}, {88,1}, {176,2}: 3
sake: {7,6}, {50,3}, {167,9}, {191,6}: 4
sakht: {1,2}, {6,5}, {70,3}, {109,1}, {167,2}, {183,6}: 6
sākhtah: {206,4}: 1
sakhtī: {167,4}: 1
sākinān: {159,7}, {181,2}: 2
sako: {231,3}: 1
saktā: {20,3}, {20,10}, {53,2}, {157,5}: 4
sakte: {43,3}, {120,11}, {126,6}: 3
saktī: {47,1}, {112,4}, {136,6}, {186,1}: 4
sakūñ: {89,1}, {89,2}, {89,3}, {163,2}: 4
sāl: {85,1}, {152,1}, {174,6}: 3
salā: {57,7}, {234,14}: 2
salām: {159,4}: 1
salāmat: {51,1}, {51,1}, {51,2}, {51,3}, {51,3}, {51,4}, {206,3}: 7
sam: {123,4}: 1
samā<sup>c</sup>: {98,3}: 1
```

```
samā'ī: {98,3}: 1
samajh: {20,6}, {163,3}, {195,2}, {201,5}, {234,7}: 5
samajhnī: {141,1}: 1
samajhtā: {120,7}, {177,3}: 2
samajhte: {20,11}, {90,3}, {98,10}, {119,6}, {120,5}, {174,5}: 6
samajhye: {173,11}: 1
samajhyo: {171,2}: 1
sāmān: {58,6}, {63,1}, {63,2}, {63,1}, {63,2}, {77,2}, {95,3}, {233,5}: 8
sāmāñ: {6,1}, {42,3}, {155,1}, {233,7}, {233,10}: 5
samand: {99,10}: 1
samandar: {56,6}: 1
samjhā: {19,3}, {34,1}, {34,1}, {34,2}, {34,3}, {34,4}, {34,5}, {34,6}, {34,7}, {34,8}, {87,6}, {99,9},
{189,3}, {189,3}, {191,3}: 15
samihāveñge: {19,3}: 1
samjhe: {25,4}, {60,10}, {62,2}, {64,3}, {102,1}, {163,5}, {176,6}, {215,5}: 8
samjheñ: {46,3}: 1
samjheñge: {62,2}: 1
samjho: {93,1}, {175,7}: 2
samjhūñ: {14,4}: 1
samjhūñgā: {111,6}: 1
sāmne: {107,3}, {115,4}, {116,4}: 3
sanam: {125,4}: 1
sanam: {233,8}: 1
sañbhalne: {205,5}: 1
sang: {20,6}, {35,10}, {42,6}, {43,6}, {62,5}, {92,5}, {115,1}, {126,4}, {126,4}, {130,2}, {165,3},
{183,6}, {202,2}, {214,8}, {230,7}: 15
sangīñ: {222,1}: 1
$anī: {202,9}: 1
sanj: {24,8}, {42,5}, {91,6}, {126,1}, {231,5}: 5
sanjāb: {15,11}: 1
sanjān: {120,1}: 1
sanobar: {173,2}: 1
\mathbf{s\bar{a}q\bar{i}}: \{12,2\}, \{18,1\}, \{21,6\}, \{30,1\}, \{47,2\}, \{57,7\}, \{87,9\}, \{97,5\}, \{98,1\}, \{132,6\}, \{159,3\}, \{18,1\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11,2\}, \{11
{169,5}, {169,8}, {169,10}, {175,3}, {193,4}, {216,1}, {221,1}, {226,4}, {232,2}: 20
sar: {6,1}, {9,2}, {9,4}, {13,5}, {15,5}, {16,3}, {23,1}, {23,1}, {32,2}, {34,4}, {35,10}, {42,6},
 {46,5}, {49,3}, {49,9}, {51,4}, {53,8}, {58,5}, {58,9}, {58,9}, {59,4}, {60,2}, {60,12}, {62,7}, {66,2},
 \{69,1\}, \{69,1\}, \{71,7\}, \{72,7\}, \{77,7\}, \{77,7\}, \{78,1\}, \{80,4\}, \{85,7\}, \{89,2\}, \{91,10\}, \{92,5\}, \{92,5\},
 \{101,6\}, \{104,2\}, \{108,4\}, \{112,5\}, \{119,10\}, \{123,6\}, \{123,6\}, \{126,2\}, \{126,2\}, \{126,4\}, \{131,8\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, \{104,2\}, 
 \{132,1\}, \{136,1\}, \{140,1\}, \{151,6\}, \{158,3\}, \{159,7\}, \{160,3\}, \{171,1\}, \{172,2\}, \{174,9\}, \{176,1\},
 \{177,3\}, \{181,3\}, \{181,3\}, \{183,6\}, \{186,2\}, \{191,8\}, \{194,1\}, \{194,2\}, \{201,5\}, \{201,6\}, \{201,9\},
 \{202,9\}, \{206,3\}, \{214,2\}, \{214,2\}, \{214,11\}, \{217,2\}, \{218,1\}, \{220,2\}, \{229,4\}, \{233,15\}: 81
sarā: {26,10}, {177,8}, {234,14}: 3
sarāb: {16,4}, {97,12}: 2
sarāpā: {12,1}, {21,2}, {90,5}, {167,4}, {172,3}: 5
sarāsar: {28,1}, {199,1}: 2
sarashk: {194,2}: 1
sarbar: {214,9}: 1
sard: {48,5}, {53,1}: 2
sarf: {25,4}, {111,12}, {119,9}, {210,2}: 4
sarfah: {13,4}, {151,4}: 2
```

```
sargashtah: {3,6}: 1
sarhad: {86,5}: 1
sarīr: {169,13}: 1
sarishtah: {164,10}: 1
sarmāyah: {3,2}, {217,4}: 2
sarnavisht: {118,3}: 1
saroñ: {36,8}: 1
sarosh: {169,13}: 1
sarsar: {183,7}, {226,5}: 2
sarshār: {53,5}: 1
sarv: {10,4}, {94,2}, {96,3}, {117,3}, {152,2}, {173,2}, {195,2}, {211,1}: 8
sāt: {46,2}, {177,10}: 2
satā'e: {115,1}, {191,3}: 2
satā'ish: {175,6}: 1
satānā: {126,9}: 1
satāyishgar: {10,1}: 1
sath: {181,3}: 1
sāth: {46,4}, {46,4}, {54,2}, {60,7}, {99,1}, {99,6}, {116,3}, {119,1}, {173,2}, {231,9}: 10
sau: {33,5}, {91,9}, {94,1}, {120,7}: 4
saudā: {58,5}, {85,3}, {202,8}, {214,8}, {226,4}: 5
saunp: {64,5}: 1
sauñpā: {205,8}: 1
sauñpī: {202,7}: 1
savab: {118,3}, {161,4}, {231,9}: 3
savāl: {141,3}, {152,7}, {164,11}, {174,4}, {201,7}: 5
savār: {99,10}: 1
sāyah: {49,2}, {58,3}, {58,7}, {80,4}, {127,2}, {131,1}, {138,6}, {153,10}, {190,3}, {190,8},
{217,1}: 11
saye: {58,7}, {230,9}: 2
sayvād: {71,4}, {101,7}: 2
sayyārah: {147,2}: 1
sāz: {13,1}, {15,10}, {20,5}, {21,8}, {71,1}, {87,5}, {90,4}, {97,8}, {147,2}, {147,2}, {172,3},
{233,6}: 12
sazā: {110,4}, {121,3}, {166,1}, {201,8}, {230,10}: 5
sāzgārī: {139,5}: 1
sāz'hā: {211,1}: 1
s\bar{a}z\bar{i}: {7,6}, {53,3}, {209,6}: 3
se: {1,3}, {3,3}, {4,2}, {4,7}, {5,1}, {5,3}, {5,3}, {6,2}, {6,3}, {7,2}, {9,2}, {9,3}, {9,6}, {9,7}, {9,7},
\{11,1\}, \{11,2\}, \{11,2\}, \{13,5\}, \{14,2\}, \{14,4\}, \{14,6\}, \{14,9\}, \{15,1\}, \{15,2\}, \{15,4\}, \{15,5\}, \{15,7\},
 \{15,7\}, \{15,8\}, \{15,8\}, \{15,10\}, \{17,2\}, \{17,8\}, \{18,2\}, \{19,2\}, \{19,6\}, \{19,6\}, \{20,2\}, \{20,3\}, \{20,4\},
\{20,4\}, \{20,6\}, \{20,8\}, \{21,2\}, \{22,7\}, \{24,5\}, \{25,3\}, \{27,6\}, \{28,1\}, \{30,1\}, \{30,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,2\}, \{32,
 \{33,5\}, \{34,1\}, \{34,2\}, \{34,5\}, \{34,5\}, \{34,7\}, \{35,6\}, \{35,9\}, \{36,2\}, \{39,2\}, \{40,2\}, \{41,6\}, \{41,7\},
 \{41,8\}, \{42,1\}, \{42,6\}, \{43,3\}, \{43,6\}, \{44,2\}, \{45,2\}, \{45,3\}, \{45,4\}, \{45,4\}, \{46,1\}, \{46,5\}, \{46,5\},
 {48,1}, {48,2}, {48,4}, {48,5}, {48,6}, {48,6}, {49,3}, {49,5}, {49,7}, {49,8}, {49,10}, {50,3}, {53,1},
 {53,11}, {56,1}, {56,2}, {56,5}, {57,1}, {57,1}, {57,3}, {57,5}, {57,6}, {57,8}, {58,1}, {58,7},
 \{58,10\}, \{59,3\}, \{60,4\}, \{60,6\}, \{60,9\}, \{60,10\}, \{61,3\}, \{61,4\}, \{61,5\}, \{61,8\}, \{62,3\}, \{62,4\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{61,6\}, \{6
 \{64,1\}, \{64,3\}, \{64,4\}, \{64,6\}, \{65,1\}, \{66,7\}, \{66,8\}, \{66,8\}, \{70,1\}, \{70,2\}, \{70,2\}, \{71,5\}, \{71,6\},
 \{73,1\}, \{73,2\}, \{73,2\}, \{74,1\}, \{75,1\}, \{75,4\}, \{75,5\}, \{76,1\}, \{77,8\}, \{77,8\}, \{78,5\}, \{78,7\}, \{79,2\},
\{80,6\}, \{80,7\}, \{80,9\}, \{81,1\}, \{81,4\}, \{81,4\}, \{83,1\}, \{84,1\}, \{84,1\}, \{85,4\}, \{85,6\}, \{86,1\}, \{86,2\},
\{86,4\}, \{86,4\}, \{86,5\}, \{86,6\}, \{86,7\}, \{87,2\}, \{87,4\}, \{87,5\}, \{87,6\}, \{87,8\}, \{88,1\}, \{88,4\}, \{90,1\},
```

```
\{91,1\}, \{91,2\}, \{91,7\}, \{91,9\}, \{91,11\}, \{94,1\}, \{94,2\}, \{95,1\}, \{95,5\}, \{96,3\}, \{96,4\}, \{96,5\}, \{97,1\},
 \{97,2\}, \{97,6\}, \{97,7\}, \{97,11\}, \{97,12\}, \{98,3\}, \{98,5\}, \{98,5\}, \{98,8\}, \{98,9\}, \{98,11\}, \{99,2\},
 \{100,6\}, \{100,7\}, \{101,8\}, \{101,9\}, \{101,10\}, \{104,1\}, \{107,1\}, \{107,2\}, \{107,3\}, \{107,7\}, \{108,4\},
 \{108,5\}, \{108,8\}, \{110,2\}, \{110,6\}, \{110,6\}, \{111,5\}, \{111,5\}, \{111,6\}, \{111,7\}, \{111,7\}, \{111,10\},
 \{111,15\}, \{112,1\}, \{112,5\}, \{112,6\}, \{112,7\}, \{112,8\}, \{113,4\}, \{114,5\}, \{114,6\}, \{115,1\}, \{115,5\},
 \{115,5\}, \{115,9\}, \{116,1\}, \{116,1\}, \{116,2\}, \{116,4\}, \{116,6\}, \{116,7\}, \{117,1\}, \{117,1\}, \{118,3\}, \{117,1\}, \{117,1\}, \{118,3\}, \{117,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{118,1\}, \{
 {118,4}, {119,1}, {119,3}, {119,5}, {119,5}, {119,7}, {119,8}, {119,8}, {119,10}, {120,3}, {120,7},
 \{120,12\}, \{121,1\}, \{121,2\}, \{121,4\}, \{122,1\}, \{122,2\}, \{123,3\}, \{123,3\}, \{124,1\}, \{124,2\}, \{125,1\},
 \{125,5\}, \{125,7\}, \{126,2\}, \{126,5\}, \{126,6\}, \{126,11\}, \{126,11\}, \{128,1\}, \{130,3\}, \{131,5\}, \{131,6\},
 {131,6}, {132,2}, {132,2}, {132,6}, {132,7}, {133,1}, {133,1}, {133,2}, {133,3}, {133,4}, {136,1},
 {136,7}, {137,1}, {137,2}, {138,2}, {138,2}, {138,3}, {138,7}, {139,1}, {139,5}, {139,7}, {139,8},
 \{139,9\}, \{140,1\}, \{140,4\}, \{140,6\}, \{141,1\}, \{141,5\}, \{142,1\}, \{144,1\}, \{148,2\}, \{148,4\}, \{148,5\},
 \{148,10\}, \{149,3\}, \{149,4\}, \{150,1\}, \{151,2\}, \{151,2\}, \{151,5\}, \{151,8\}, \{152,2\}, \{152,6\}, \{152,7\},
 {153,1}, {153,2}, {153,2}, {153,4}, {153,5}, {153,10}, {153,10}, {154,2}, {155,3}, {156,1}, {157,3},
 {157,3}, {158,1}, {158,7}, {159,2}, {159,4}, {159,5}, {161,8}, {161,10}, {162,7}, {162,8}, {163,4},
 {163,5}, {163,5}, {163,7}, {163,8}, {164,6}, {165,2}, {166,3}, {166,4}, {167,1}, {167,5}, {167,5},
 \{167,7\}, \{168,2\}, \{169,13\}, \{170,3\}, \{170,4\}, \{170,5\}, \{171,1\}, \{171,2\}, \{171,2\}, \{173,1\}, \{173,2\},
 {173,6}, {173,7}, {173,8}, {173,10}, {174,1}, {174,3}, {174,3}, {174,5}, {174,6}, {174,7}, {175,1},
 \{175,3\}, \{176,1\}, \{176,1\}, \{176,1\}, \{176,4\}, \{177,1\}, \{177,2\}, \{177,2\}, \{177,3\}, \{177,6\}, \{177,7\},
 \{177,9\}, \{177,11\}, \{178,3\}, \{178,4\}, \{178,6\}, \{180,2\}, \{181,1\}, \{182,2\}, \{186,3\}, \{186,4\}, \{188,2\},
 {189,2}, {189,3}, {189,5}, {190,1}, {190,1}, {190,1}, {190,2}, {190,3}, {190,3}, {190,4}, {190,5},
 {190,5}, {190,6}, {190,7}, {190,8}, {190,9}, {190,9}, {190,10}, {191,8}, {192,3}, {192,4},
 {192,5}, {193,3}, {193,4}, {193,4}, {193,5}, {194,1}, {194,5}, {194,6}, {196,5}, {197,2}, {198,2},
 \{199,1\}, \{199,2\}, \{199,3\}, \{200,1\}, \{201,2\}, \{201,7\}, \{203,3\}, \{203,4\}, \{203,5\}, \{203,5\}, \{204,8\},
 \{205,1\}, \{205,1\}, \{205,2\}, \{205,3\}, \{205,4\}, \{205,4\}, \{205,5\}, \{205,6\}, \{205,7\}, \{205,7\}, \{205,8\},
 \{207,2\}, \{207,4\}, \{208,8\}, \{209,2\}, \{209,11\}, \{210,1\}, \{210,3\}, \{210,6\}, \{210,7\}, \{214,1\}, \{214,4\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, \{210,1\}, 
 {214,5}, {214,6}, {214,8}, {214,9}, {215,9}, {217,5}, {219,2}, {219,3}, {219,3}, {219,5}, {219,5},
 {219,6}, {219,7}, {219,7}, {221,2}, {221,3}, {223,1}, {223,2}, {224,1}, {226,1}, {226,3}, {226,4},
 {227,1}, {227,2}, {227,3}, {227,3}, {228,3}, {229,1}, {229,4}, {229,5}, {230,3}, {230,11}, {231,1},
 {231,4}, {231,6}, {231,8}, {232,2}, {232,6}, {232,8}, {233,1}, {233,3}, {233,13}, {233,14},
 {233,17}, {234,2}, {234,5}, {234,14}: 505
shab: {14,2}, {14,8}, {15,1}, {15,9}, {18,1}, {20,8}, {25,1}, {39,1}, {66,6}, {85,1}, {96,5}, {97,13},
\{107,1\}, \{107,2\}, \{111,3\}, \{113,4\}, \{121,7\}, \{140,5\}, \{159,3\}, \{169,1\}, \{169,9\}, \{169,12\}, \{190,3\},
{190,8}, {208,1}, {208,11}: 26
shabānah: {158,3}: 1
shab'hā: {97,2}, {139,10}, {225,1}: 3
shabī: {142,2}: 1
shabistāñ: {34,6}, {113,4}, {190,6}: 3
shabistān: {81,3}: 1
shabnam: {61,1}, {78,5}, {199,3}, {227,2}, {228,5}, {230,1}: 6
shabnamistāñ: {10,5}: 1
shād: {53,5}, {107,6}: 2
shādāb: {211,1}: 1
shādī: {107,6}, {175,5}, {196,5}, {203,1}, {226,3}: 5
shādmānī: {165,1}: 1
shafā: {181,7}: 1
shafaq: {49,5}, {61,6}: 2
shaġhl: {214,11}: 1
shāh: {110,8}, {120,12}, {174,9}, {177,8}, {180,6}, {181,7}, {204,1}: 7
shah: {14,10}, {166,4}, {178,10}: 3
shahādat: {120,9}: 1
```

```
shahīd: {51,3}, {75,6}: 2
shāhid: {71,10}, {98,6}, {100,3}, {113,3}, {173,8}: 5
shahīdān: {21,9}, {230,8}: 2
shahīdāñ: {61,7}: 1
shahīdoñ: {231,2}: 1
shāhinshāh: {14,1}: 1
shahinshāh: {177,9}: 1
shahpar: {49,7}: 1
shahr: {16,2}, {62,4}, {123,10}, {125,5}, {178,10}: 5
shahryār: {218,1}: 1
shai: {196,3}, {196,3}: 2
shā'ibah: {36,2}: 1
shaikh: {204,7}: 1
shā'ir: {232,9}: 1
shajar: {95,1}: 1
shakeb: {21,11}: 1
shākh: {214,6}, {217,1}: 2
shakhs: {85,4}, {125,6}, {131,2}: 3
shakl: {117,3}, {150,1}, {154,1}, {231,1}: 4
shām: {1,2}, {25,2}, {74,1}, {111,6}, {194,4}: 5
sham<sup>c</sup>: {15,6}, {41,2}, {53,1}, {81,1}, {175,4}, {214,12}: 6
sham'a: {39,1}, {57,3}, {73,2}, {75,1}, {75,1}, {75,2}, {75,3}, {75,4}, {75,5}, {75,6}, {75,7}, {78,7},
{87,5}, {102,3}, {137,2}, {169,1}, {169,12}, {184,3}, {190,7}, {194,3}: 20
shamā'il: {114,3}: 1
shāmat: {234,7}: 1
sham 'eñ: {111,6}: 1
shamshīr: {1,3}, {1,3}, {17,5}, {92,3}: 4
shān: {87,11}: 1
shānah: {45,1}, {228,1}: 2
shāne: {207,4}: 1
shaq: {158,2}: 1
shar<sup>c</sup>: {215,2}: 1
sharāb: {49,1}, {49,1}, {49,3}, {49,4}, {49,5}, {49,6}, {49,7}, {49,8}, {49,9}, {49,10}, {49,11},
\{49,12\}, \{56,1\}, \{80,6\}, \{97,5\}, \{97,13\}, \{98,1\}, \{107,5\}, \{114,5\}, \{140,5\}, \{152,2\}, \{178,8\},
{181,6}, {193,4}, {216,1}, {221,1}, {231,3}: 27
sharab: {49,2}: 1
sharaf: {140,6}: 1
sharār: {20,6}, {165,3}, {220,1}: 3
sharar: {60,2}, {78,6}, {86,7}, {233,4}: 4
sharh: {34,3}, {49,11}: 2
sharm: {24,1}, {83,1}, {83,2}, {98,8}, {102,1}, {115,6}, {139,7}, {159,3}, {161,10}: 9
sharmā: {153,3}, {205,1}: 2
sharmā'e: {120,4}: 1
sharmindagī: {45,3}: 1
sharmindah: {9,1}, {80,6}, {114,6}: 3
sharmsār: {122,1}: 1
shart: {120,8}: 1
shash: {41,4}, {128,1}, {152,4}, {228,2}: 4
```

```
shast: {204,6}: 1
shauq: {1,3}, {6,1}, {17,3}, {18,1}, {27,1}, {29,1}, {29,4}, {41,5}, {42,3}, {53,2}, {58,1}, {61,7},
\{85,2\}, \{92,2\}, \{100,2\}, \{116,9\}, \{123,10\}, \{132,7\}, \{141,4\}, \{153,4\}, \{169,3\}, \{175,2\}, \{176,4\},
{183,7}, {188,2}, {190,7}, {210,5}, {228,3}, {229,5}, {233,9}, {234,8}: 31
shāyad: {53,1}, {86,9}, {117,1}, {166,3}: 4
shāyān: {41,3}: 1
sheftagī: {57,2}: 1
sheftah: {86,9}: 1
sher: {72,5}: 1
shevah: {90,5}, {158,6}, {163,7}: 3
shevan: {120,1}: 1
shi'ār: {158,6}: 1
shi<sup>c</sup>ārī: {139,1}: 1
shiddat: {61,8}: 1
shigāf: {97,11}: 1
shiguftagī: {75,6}: 1
shiguftah: {116,1}: 1
shiguftan: {229,6}: 1
shikan: {97,9}, {162,6}, {204,8}: 3
shikanī: {62,5}: 1
shikār: {54,2}, {228,3}: 2
shikast: {21,10}, {39,3}, {71,1}, {192,4}, {203,4}, {214,8}, {217,3}: 7
shikastah: {13,2}: 1
shikastan: {192,3}: 1
shikāyat: {9,6}, {43,7}, {53,10}, {101,10}, {119,3}, {134,1}, {172,3}, {173,4}, {209,7}, {231,8}: 10
shikāvat'hā: {21,3}: 1
shikeb: {204,5}: 1
shikvah: {24,5}, {42,5}, {53,8}, {89,2}, {101,1}, {126,7}, {132,7}, {177,3}, {180,2}, {201,2}: 10
shikve: {142,1}, {177,1}, {177,2}: 3
shinā: {49,1}: 1
shinās: {124,3}, {140,4}, {234,3}: 3
shināvar: {120,5}: 1
shīr: {1,2}: 1
shi 'r: {53,11}, {114,7}: 2
shīrāzah: {10,12}, {18,2}, {18,5}, {190,2}: 4
shīrīñ: {26,4}, {42,6}, {103,1}, {121,8}, {174,7}: 5
shi'roñ: {149,5}: 1
shīshah: {13,5}, {178,8}, {192,4}, {211,1}: 4
shīshe: {13,5}, {138,3}, {223,2}: 3
shokh: {14,6}, {36,9}, {86,8}, {132,2}, {178,2}, {188,1}: 6
shoķhī: {1,1}, {29,2}, {53,9}, {67,2}, {136,4}, {145,4}, {212,1}, {230,4}: 8
shor: {4,7}, {6,6}, {15,5}, {77,4}, {85,3}, {113,5}, {157,6}, {202,6}: 8
shorīdagī: {112,5}: 1
shorīdah: {60,12}, {157,7}, {199,2}: 3
shorish: {212,4}: 1
shu'ā: {64,4}: 1
shu'ā': {74,1}, {194,4}: 2
shudah: {230,2}: 1
shuguftah: {33,7}: 1
```

```
shuguftan: {13,2}: 1
shuguftanhā: {155,2}: 1
shuhrat: {148,1}: 1
shuhūd: {98,6}, {98,10}: 2
shukr: {91,2}: 1
shu'lah: {15,1}, {21,5}, {25,6}, {34,5}, {57,3}, {75,3}, {76,2}, {136,3}, {147,1}, {155,3}, {163,3},
{168,1}, {184,3}, {230,3}: 14
shu'le: {75,4}, {178,2}, {230,3}: 3
shumār: {8,1}, {79,2}: 2
shumārī: {139,10}: 1
shunīdan: {1,4}: 1
sī: {35,8}, {196,3}, {231,5}: 3
sifāt: {131,9}: 1
sihr: {97,12}, {97,12}: 2
sijdah: {43,6}, {71,8}, {91,10}: 3
sikandar: {215,9}: 1
sikhātā: {185,3}: 1
sīkhe: {131,4}: 1
sile: {175,6}: 1
sīlī: {101,4}, {138,3}, {206,1}: 3
silk: {206,3}: 1
silsilah: {123,10}: 1
silvāne: {87,6}: 1
sīm: {121,1}: 1
sīmā: {22,3}, {208,6}: 2
sīmāb: {163,3}, {187,1}: 2
sīnah: {1,3}, {6,2}, {13,7}, {71,3}, {81,5}, {91,7}, {91,8}, {138,4}, {158,2}, {164,1}, {173,10},
{227,3}: 12
sīne: {22,5}, {111,11}, {120,3}, {126,1}: 4
sipah: {177,9}: 1
sipand: {15,9}: 1
sipārī: {95,1}, {164,7}: 2
sipās: {24,5}, {53,10}, {140,3}: 3
sirf: {75,3}, {114,7}: 2
sirishk: {10,11}: 1
sitad: {66,7}: 1
sitam: {27,2}, {60,6}, {65,1}, {71,5}, {91,3}, {101,1}, {116,6}, {122,2}, {123,8}, {129,2}, {131,2},
\{138,1\}, \{167,5\}, \{201,8\}, \{209,11\}, \{216,2\}, \{219,7\}, \{230,8\}, \{234,1\}: 19\}
sitamgar: {9,3}, {38,1}, {59,3}, {89,3}, {91,3}, {173,4}, {209,2}: 7
sitamhā: {24,8}, {41,6}: 2
sitāñ: {26,9}, {115,4}, {226,2}: 3
sitānī: {26,9}: 1
sitārah: {169,4}: 1
sitāre: {234,12}: 1
sitvat: {10,3}, {80,7}: 2
sivā: {41,7}, {87,7}, {114,1}, {114,6}, {121,4}, {167,5}, {174,4}, {177,13}, {178,7}, {201,9}: 10
siyāh: {125,6}, {131,5}, {233,12}: 3
siyah: {49,2}, {57,3}, {80,4}, {113,8}, {175,4}: 5
siyāhī: {225,1}: 1
siyāsat: {151,2}: 1
```

```
so: {6,3}, {6,6}, {9,6}, {80,3}, {114,1}, {121,3}, {123,9}, {132,1}, {135,1}, {143,1}, {167,9},
{169,1}, {169,12}, {210,2}: 14
soch: {25,9}: 1
sokhtah: {230,5}: 1
sokhtan: {15,7}: 1
sotā: {120,10}: 1
sote: {10,10}, {25,3}: 2
soz: {5,1}, {15,1}, {75,1}, {115,3}, {136,3}, {160,2}, {169,11}, {214,7}: 8
sozāñ: {34,5}: 1
sozan: {87,6}, {113,1}, {120,3}, {171,2}: 4
sozish: {50,3}: 1
\mathbf{s}\bar{\mathbf{u}}: {10,7}, {13,3}, {88,2}, {98,1}, {131,8}, {228,7}: 6
subh: {1,2}, {13,2}, {67,1}, {87,4}, {149,1}, {166,1}, {169,11}, {180,4}, {192,1}, {194,4}, {219,5},
{226,3}, {229,6}: 13
subhah: {8,1}, {60,8}, {203,1}, {204,7}: 4
subū: {182,2}: 1
subuk: {62,5}, {126,2}, {167,1}: 3
sūd: {3,3}, {146,2}: 2
sufrah: {56,6}: 1
suhbat: {15,6}, {113,7}, {118,1}, {151,7}, {169,12}, {175,7}, {185,1}, {189,2}: 8
sūkh: {173,6}: 1
sukhan: {33,4}, {50,3}, {59,2}, {60,7}, {91,2}, {120,11}, {121,8}, {127,1}, {133,1}, {174,7},
\{177,8\}, \{178,3\}, \{201,8\}, \{203,2\}, \{204,1\}, \{214,1\}, \{214,12\}, \{216,3\}: 18
sukhanvar: {62,11}: 1
sulaimāñ: {120,12}, {208,2}: 2
sulh: {61,4}: 1
sultāñ: {174,9}: 1
sultanat: {95,2}: 1
sun: {21,10}, {21,10}, {58,3}, {104,1}, {111,9}, {116,6}, {134,1}, {134,2}, {153,7}: 9
sunā: {116,10}, {134,2}, {151,9}, {215,4}: 4
sunā'e: {191,1}: 1
sunā'ūñ: {141,2}: 1
sune: {163,6}, {199,3}: 2
sunī: {168,2}, {231,4}: 2
suno: {169,7}, {215,6}: 2
suntā: {59,8}, {183,1}, {186,3}: 3
sunte: {124,6}, {219,3}: 2
supurd: {167,9}: 1
sūr: {231,4}: 1
surāģh: {33,6}, {96,5}, {228,2}: 3
sūrat: {10,6}, {18,1}, {48,2}, {51,4}, {53,3}, {115,3}, {159,1}, {161,1}, {173,1}, {184,3}, {189,9},
{190,3}, {190,5}, {208,3}: 14
sūrateñ: {111,1}: 1
surmah: {44,1}, {88,2}, {147,1}, {162,6}, {227,1}: 5
surme: {57,5}, {233,13}: 2
surūr: {140,3}, {169,11}: 2
sust: {177,4}: 1
suvaidā: {3,2}, {93,1}, {96,2}, {113,8}, {229,2}: 5
suvar: {98,7}: 1
tā: {7,4}, {15,7}, {18,1}, {34,7}, {43,7}, {48,10}, {49,10}, {50,3}, {51,1}, {53,7}, {53,10}, {69,1},
```

```
\{77,7\}, \{97,3\}, \{118,2\}, \{128,1\}, \{134,1\}, \{149,3\}, \{155,2\}, \{181,3\}, \{184,3\}, \{213,2\}, \{214,6\},
{234,9}: 24
ta'ajjub: {104,1}, {207,2}: 2
ta'alluq: {148,2}: 1
ta'ammul: {212,2}: 1
tā'at: {118,2}, {161,4}: 2
tāb: {15,12}, {53,2}, {60,1}, {62,8}, {70,3}, {91,5}, {97,7}, {98,5}, {114,2}, {126,3}, {145,4},
{152,3}, {157,7}, {204,8}, {206,3}, {230,9}: 16
tab<sup>c</sup>: {60,7}: 1
tab: {69,2}, {140,3}, {154,1}, {173,3}, {173,9}, {184,3}, {204,9}: 7
tab'a: {62,10}, {203,4}: 2
tabāhī: {36,2}: 1
tabassum: {130,4}: 1
tabassumhā: {10,10}: 1
tabī'at: {4,2}, {161,4}, {214,10}: 3
tabī atoñ: {210,3}: 1
tabī'ī: {175,7}: 1
tadary: {152,2}: 1
tadbīr: {41,3}, {63,2}, {63,2}, {92,1}, {108,7}, {186,1}: 6
taf: {96.5}: 1
tafriqah: {158,8}: 1
taġhāful: {4,4}, {78,4}, {100,7}, {123,4}, {123,8}, {153,6}, {182,1}, {190,2}, {197,2}, {200,1},
{210,6}: 11
taġhāfulhā: {21,4}, {21,6}: 2
taghayyur: {63,1}, {63,1}: 2
tah: {230,7}, {232,2}: 2
tahaiyur: {184,2}: 1
tahammul: {136,6}: 1
tahīyah: {233,17}: 1
tahrīr: {1,1}, {36,10}, {225,1}: 3
tahūr: {231,3}: 1
tajāhul: {21,2}: 1
tajallī: {60,11}, {95,3}, {231,1}: 3
tajammul: {234,9}: 1
tajdīd: {145,4}: 1
tāk: {49,7}: 1
tak: {5,2}, {15,7}, {21,2}, {22,5}, {24,7}, {39,2}, {43,5}, {78,1}, {78,1}, {78,2}, {78,3}, {78,4},
\{78,5\}, \{78,6\}, \{78,7\}, \{80,8\}, \{97,5\}, \{98,2\}, \{121,6\}, \{140,2\}, \{158,1\}, \{166,5\}, \{167,3\}, \{171,1\},
{177,7}, {214,1}, {214,2}: 27
takalluf: {14,2}, {25,1}, {53,6}, {65,1}, {87,11}, {132,2}, {132,2}, {205,6}, {220,1}, {226,2}: 10
tāke: {233,14}: 1
tākhīr: {36,1}, {36,1}: 2
tākih: {122,2}: 1
taklīf: {27,4}, {158,2}: 2
takrār: {53,11}, {102,1}: 2
takyah: {81,4}: 1
tāla': {64,5}, {100,2}, {106,4}, {194,3}: 4
```

```
talab: {77,6}, {78,3}, {101,1}, {163,6}, {164,12}, {174,4}, {233,9}: 7
talabgār: {7,1}: 1
talabī: {34,6}, {97,12}: 2
talaboñ: {133,1}: 1
talaf: {226,3}: 1
talāfī: {131,3}, {167,5}, {177,3}: 3
talak: {15,13}, {19,1}, {19,2}, {25,8}, {53,7}, {76,1}, {140,3}, {192,3}, {207,2}, {207,4}: 10
talāsh: {56,2}: 1
tal 'atoñ: {189,10}: 1
tale: {101,7}: 1
tāleñge: {43,4}: 1
tāli<sup>c</sup>: {147,2}: 1
tālib: {36,7}: 1
tālīf: {7,3}: 1
ta'līm: {25,6}, {61,3}, {78,5}: 3
talkh: {177,13}: 1
talkhī: {204,9}: 1
talvār: {60,4}, {112,9}, {120,9}: 3
tama<sup>c</sup>: {232,4}: 1
tamām: {48,3}, {71,10}, {75,3}, {105,2}, {141,7}, {160,6}, {193,3}, {234,13}: 8
tamāmī: {76,2}, {137,2}, {143,2}: 3
tamannā: {17,5}, {17,6}, {17,7}, {24,5}, {35,3}, {45,2}, {66,10}, {78,3}, {96,4}, {132,3}, {145,1},
{145,4}, {157,7}, {175,6}, {184,3}, {198,1}, {208,11}, {214,9}, {224,1}, {229,3}: 20
tamannā'eñ: {81,5}: 1
tamāshā: {8,1}, {10,4}, {10,7}, {22,9}, {24,2}, {26,2}, {48,9}, {49,9}, {51,4}, {53,3}, {66,8}, {68,3},
\{96,4\}, \{96,6\}, \{113,2\}, \{117,1\}, \{123,9\}, \{184,2\}, \{190,2\}, \{206,1\}, \{208,1\}, \{213,2\}, \{214,7\},
{217,3}, {227,1}, {229,1}: 26
tamāshā'ī: {181,1}, {224,1}: 2
tamhīd: {136,5}, {190,6}: 2
ta<sup>c</sup>mīr: {10,6}, {114,6}, {135,1}: 3
tamkīn: {101,6}, {169,8}, {188,1}: 3
tamkīñ: {21,4}, {71,3}, {199,4}: 3
ta'n: {206,2}: 1
tan: {32,2}, {77,6}, {87,2}, {87,8}, {87,10}, {98,3}, {100,5}, {113,1}, {113,3}, {113,8}, {121,1},
{121,4}, {121,4}, {173,7}, {194,1}, {202,1}, {202,6}, {204,3}: 18
ta'n: {87,6}, {209,2}: 2
ta<sup>c</sup>nah: {89,2}, {118,1}, {163,6}: 3
tang: {31,2}, {34,3}, {35,6}, {117,1}, {133,1}, {138,1}, {141,6}: 7
tang\bar{i}: {3,1}, {6,2}, {27,1}, {31,2}, {227,2}, {228,3}: 6
tangnā: {234,8}: 1
tanhā: {66,1}, {66,1}, {105,1}: 3
\tanh \bar{a}^{3}\bar{i}: {1,2}, {190,3}, {194,4}: 3
tannāz: {184,1}: 1
ta'noñ: {126,11}: 1
tapāk: {5,6}: 1
tapaktā: {20,6}: 1
```

```
tapaktī: {190,10}: 1
tapīdan: {64,2}: 1
tapish: {29,1}, {34,5}, {193,1}, {194,1}: 4
tapkā: {178,6}, {232,8}: 2
tapkāne: {15,8}: 1
tapke: {17,2}, {22,7}: 2
tāq: {10,1}, {49,2}, {111,2}: 3
tāqat: {21,12}, {33,2}, {59,2}, {60,1}, {71,4}, {85,5}, {100,5}, {101,5}, {112,2}, {112,4}, {112,8},
{123,3}, {130,1}, {136,6}, {166,4}, {170,1}, {178,9}: 17
taqāzā: {13,6}, {17,4}, {24,5}, {27,6}, {64,3}, {66,7}, {101,1}: 7
taqdīr: {36,2}, {163,9}: 2
taqlīd: {100,4}: 1
taqrīb: {29,1}, {131,4}, {136,1}: 3
taqrīr: {1,4}, {36,5}, {92,5}, {157,2}, {163,8}: 5
taqsīr: {92,6}, {92,6}: 2
taqvī: {9,4}: 1
tār: {15,3}, {54,2}, {74,1}, {88,2}, {112,1}, {113,1}, {124,4}, {139,10}, {171,1}, {171,1}, {173,9},
{194,1}, {194,4}, {194,6}: 14
tar: {15,4}, {25,7}, {35,1}, {219,2}, {226,2}, {229,5}: 6
tarab: {49,5}, {95,5}, {153,5}, {211,1}, {214,3}: 5
taraf: {56,4}, {65,1}, {80,2}, {112,6}, {121,6}, {132,2}, {133,3}, {205,6}, {226,2}: 9
tarah: {38,2}, {116,7}, {136,2}, {137,2}, {139,10}, {155,3}, {173,2}, {173,5}, {174,7}, {190,6},
{193,2}, {230,9}: 12
tārāj: {13,7}: 1
tarānah: {91,6}: 1
tarāshā: {151,6}: 1
tarastā: {27,5}: 1
tarāvat: {73,1}, {209,10}: 2
tarāvish: {101,8}: 1
tarāz: {42,3}: 1
tarāzī: {233,6}: 1
tarf: {97,9}, {106,4}: 2
tarhī: {123,5}: 1
ta<sup>c</sup>rīf: {124,6}: 1
tārīkī: {87,4}: 1
tark: {81,4}, {91,1}, {111,14}, {148,7}, {167,8}, {199,4}: 6
tarkash: {36,9}: 1
tarz: {5,6}, {75,3}, {116,2}, {153,6}, {216,2}, {234,1}: 6
tasallī: {9,1}, {9,5}, {72,2}, {125,8}, {152,6}, {175,1}, {175,2}: 7
tasavvuf: {20,11}: 1
tasavvur: {49,8}, {68,2}, {85,4}, {154,4}, {186,2}, {233,16}: 6
tasbīh: {10,2}: 1
tashvīsh: {61,4}: 1
tāŠīr: {36,7}, {92,4}, {95,1}, {113,9}, {122,1}, {181,6}, {205,2}: 7
taskīn: {125,10}, {193,1}: 2
taskīñ: {49,6}, {132,3}, {140,1}, {159,1}, {165,1}: 5
taslīm: {101,2}, {101,5}, {148,9}, {169,3}: 4
tasvīr: {1,1}, {6,1}, {92,2}, {225,1}, {230,8}: 5
tatār: {228,1}: 1
```

```
taubah: {17,8}, {30,1}: 2
tauf: {123,10}, {232,6}: 2
taufīr: {77,7}: 1
tauq: {54,1}, {113,9}, {123,3}: 3
tā'ūs: {184,1}: 1
tausan: {108,1}, {120,5}: 2
tavāf: {233,8}: 1
tavāñ: {114,2}: 1
tavaqqu': {109,1}, {123,11}, {168,2}, {215,10}, {219,7}: 5
tavuqqu': {25,8}: 1
tay: {149,3}: 1
tayūr: {231,5}: 1
tāzah: {33,4}, {169,6}, {174,9}, {202,8}: 4
ta<sup>c</sup>zīr: {36,6}: 1
ta<sup>c</sup>zivat: {57,8}: 1
tażkirah: {119,3}: 1
tegh: {16,4}, {19,4}, {123,5}, {132,5}, {139,9}, {193,2}, {202,2}, {209,4}, {217,2}, {219,7}, {221,2},
{226,2}, {227,3}, {230,8}: 14
terā: {15,13}, {15,14}, {33,7}, {42,5}, {59,9}, {66,5}, {96,1}, {102,2}, {115,4}, {126,4}, {159,2},
{172,2}, {177,12}, {193,2}, {208,5}, {230,11}: 16
tere: {10,5}, {26,4}, {36,3}, {44,2}, {58,8}, {68,2}, {80,5}, {80,7}, {80,8}, {108,1}, {115,4}, {120,5},
{136,1}, {138,2}, {139,2}, {167,5}, {177,9}, {189,3}, {192,2}, {197,2}, {219,4}, {231,2}: 22
terhā: {118,3}: 1
terī: {10,11}, {24,4}, {24,7}, {25,5}, {108,3}, {111,8}, {120,3}, {139,6}, {152,6}, {167,5}, {167,7},
{170,3}, {170,7}, {214,9}, {230,4}, {234,4}: 16
teshe: {3,6}, {174,7}: 2
tevarī: {97,9}: 1
tez: {13,3}, {13,3}, {72,4}, {99,6}, {200,2}, {226,2}, {233,13}: 7
thā: {3,1}, {3,2}, {3,3}, {3,3}, {3,4}, {3,5}, {3,6}, {5,2}, {5,4}, {6,4}, {6,6}, {7,1}, {7,1},
\{7,2\}, \{7,2\}, \{7,3\}, \{7,3\}, \{7,4\}, \{7,5\}, \{7,6\}, \{7,7\}, \{9,3\}, \{9,6\}, \{13,7\}, \{15,1\}, \{15,1\}, \{15,2\},
\{15,2\},\{15,3\},\{15,3\},\{15,4\},\{15,4\},\{15,5\},\{15,5\},\{15,6\},\{15,6\},\{15,7\},\{15,7\},\{15,8\},\{15,9\},
\{15,9\}, \{15,9\}, \{15,10\}, \{15,11\}, \{15,12\}, \{15,13\}, \{15,14\}, \{15,15\}, \{16,1\}, \{16,2\}, \{16,3\}, \{16,4\},
\{16,5\}, \{18,1\}, \{18,1\}, \{18,2\}, \{18,3\}, \{18,4\}, \{18,5\}, \{20,3\}, \{20,8\}, \{25,4\}, \{30,1\}, \{30,2\}, \{30,3\},
\{30,3\}, \{32,1\}, \{32,1\}, \{34,7\}, \{35,2\}, \{35,4\}, \{35,10\}, \{36,1\}, \{36,1\}, \{36,2\}, \{36,3\}, \{36,4\}, \{36,5\},
\{36,6\}, \{36,7\}, \{36,7\}, \{36,8\}, \{36,9\}, \{36,10\}, \{36,11\}, \{38,1\}, \{38,1\}, \{38,2\}, \{39,1\}, \{39,1\},
\{39,2\}, \{39,3\}, \{39,4\}, \{40,1\}, \{40,2\}, \{41,1\}, \{41,8\}, \{42,6\}, \{43,1\}, \{48,2\}, \{53,1\}, \{53,4\}, \{60,9\},
\{61,3\}, \{66,1\}, \{66,5\}, \{66,9\}, \{77,4\}, \{77,8\}, \{80,3\}, \{97,5\}, \{120,9\}, \{125,8\}, \{132,1\}, \{132,2\},
{132,4}, {133,4}, {135,1}, {136,4}, {136,5}, {139,2}, {139,3}, {139,12}, {139,12}, {141,6}, {143,1},
\{164,13\}, \{166,3\}, \{167,2\}, \{176,2\}, \{177,6\}, \{177,7\}, \{179,3\}, \{189,3\}, \{202,6\}, \{203,2\}, \{219,9\},
{234,7}: 139
thahrā: {126,4}, {153,10}, {205,7}: 3
thahreñ: {177,5}: 1
thak: {102,2}, {102,2}: 2
thamā: {26,8}: 1
thame: {98,4}: 1
thamtā: {20,6}: 1
thandā: {36,7}, {138,4}: 2
thānī: {160,1}: 1
the: {16,5}, {22,9}, {25,4}, {36,1}, {36,9}, {43,8}, {43,8}, {66,6}, {66,7}, {90,3}, {90,3}, {90,5},
```

```
\{110,8\}, \{121,3\}, \{135,1\}, \{136,4\}, \{150,1\}, \{167,2\}, \{167,9\}, \{169,9\}, \{176,3\}, \{176,6\}, \{176,7\},
{180,7}, {203,5}, {204,5}, {210,2}, {210,6}, {217,5}: 29
thī: {6,5}, {11,2}, {20,1}, {22,9}, {26,6}, {26,7}, {30,1}, {50,1}, {60,11}, {61,6}, {85,4}, {87,11},
\{98,2\}, \{116,8\}, \{120,9\}, \{120,9\}, \{136,5\}, \{136,6\}, \{136,7\}, \{139,2\}, \{139,3\}, \{139,5\}, \{161,3\},
{166,5}, {231,1}: 25
thīñ: {111,2}, {111,3}, {111,12}: 3
thorī: {99,6}: 1
tiflāñ: {130,2}, {165,3}: 2
tiflān: {77,1}: 1
tihī: {116,6}, {182,1}: 2
tilism: {29,3}, {157,7}, {173,11}, {203,2}: 4
tim\dot{s}\bar{a}l: \{16,2\}, \{42,6\}, \{113,6\}, \{228,9\}, \{230,4\}: 5
tinkā: {10,3}: 1
t\bar{t}r: {6,2}, {20,4}, {30,2}, {36,9}, {62,3}, {70,2}, {177,5}, {204,6}, {215,3}, {232,3}: 10
tirā: {9,2}, {20,11}, {22,4}, {25,8}, {35,2}, {35,5}, {35,9}, {50,2}, {66,2}, {71,7}, {71,7}, {112,3},
{124,6}, {134,2}, {135,1}, {136,5}, {162,9}: 17
tire: {9,5}, {20,2}, {20,4}, {35,7}, {36,4}, {41,6}, {45,5}, {48,8}, {58,4}, {59,1}, {66,2}, {70,2},
\{75,4\}, \{75,5\}, \{86,6\}, \{89,3\}, \{96,3\}, \{99,2\}, \{99,3\}, \{101,9\}, \{106,4\}, \{110,1\}, \{116,9\}, \{123,3\},
{123,6}, {126,11}, {143,1}, {151,2}, {158,7}, {177,10}, {177,11}, {191,4}, {199,1}, {208,5},
{219,3}, {221,2}, {227,1}, {231,1}: 38
tirī: {6,3}, {13,3}, {20,3}, {22,3}, {48,6}, {56,4}, {60,5}, {60,12}, {61,6}, {72,7}, {78,1}, {91,10},
{95,3}, {139,1}, {148,1}, {148,9}, {153,5}, {158,1}, {159,1}, {163,9}, {185,1}, {193,2}, {229,2},
{230,6}: 24
tirvākī: {33,4}: 1
tis: {139,11}: 1
tishnagī: {29,4}, {37,1}: 2
tishnah: {12,2}, {30,1}, {35,1}, {36,5}, {49,6}, {72,2}, {180,1}, {234,2}: 8
to: {7.5}, {12.2}, {16.5}, {19.3}, {20.2}, {20.10}, {21.1}, {25.3}, {25.8}, {26.7}, {26.10}, {30.3},
\{31,1\}, \{31,1\}, \{31,2\}, \{31,3\}, \{32,1\}, \{32,1\}, \{32,1\}, \{32,2\}, \{32,2\}, \{32,3\}, \{36,1\}, \{36,3\}, \{36,5\},
\{36,6\}, \{46,3\}, \{46,3\}, \{55,1\}, \{57,3\}, \{58,5\}, \{58,7\}, \{59,8\}, \{61,8\}, \{62,1\}, \{62,4\}, \{62,5\}, \{62,10\},
\{62,10\}, \{71,9\}, \{77,8\}, \{85,3\}, \{86,1\}, \{86,2\}, \{88,1\}, \{89,2\}, \{91,4\}, \{99,1\}, \{99,5\}, \{100,1\},
\{102,2\}, \{102,3\}, \{107,3\}, \{107,3\}, \{107,4\}, \{109,1\}, \{111,12\}, \{111,15\}, \{111,16\}, \{112,2\},
{112,3}, {112,3}, {112,10}, {113,7}, {113,7}, {115,1}, {116,4}, {116,5}, {118,1}, {119,4}, {120,8},
\{120,10\}, \{122,1\}, \{123,4\}, \{124,1\}, \{124,2\}, \{124,5\}, \{124,7\}, \{125,1\}, \{125,1\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, \{125,2\}, 
\{125,3\}, \{125,3\}, \{125,4\}, \{125,5\}, \{125,6\}, \{125,7\}, \{125,8\}, \{125,9\}, \{125,10\}, \{126,1\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, \{126,4\}, 
\{126,6\}, \{126,9\}, \{126,9\}, \{127,3\}, \{127,3\}, \{131,2\}, \{131,4\}, \{139,4\}, \{139,4\}, \{140,6\}, \{142,2\},
\{147,1\}, \{148,2\}, \{148,4\}, \{148,8\}, \{148,10\}, \{151,2\}, \{151,5\}, \{153,3\}, \{158,5\}, \{159,4\}, \{160,4\},
{162,11}, {163,1}, {163,7}, {164,14}, {167,10}, {168,1}, {169,11}, {170,6}, {174,2}, {174,4},
\{174,8\}, \{175,1\}, \{175,2\}, \{177,1\}, \{177,10\}, \{178,6\}, \{178,9\}, \{180,3\}, \{182,1\}, \{186,2\}, \{186,3\},
{188,2}, {189,1}, {189,9}, {191,2}, {191,4}, {191,5}, {191,5}, {191,7}, {193,1}, {193,1}, {193,2},
{193,3}, {193,3}, {193,4}, {193,5}, {196,5}, {199,2}, {201,1}, {204,9}, {207,4}, {208,13}, {209,1},
\{209,1\}, \{209,2\}, \{209,8\}, \{209,8\}, \{209,9\}, \{209,10\}, \{210,3\}, \{211,2\}, \{214,4\}, \{214,11\}, \{216,2\},
{217,5}, {219,5}, {230,11}, {231,6}, {232,9}: 174
tor: {20,3}, {60,8}, {206,3}: 3
torā: {16,2}: 1
t\bar{u}: {12,2}, {13,1}, {13,3}, {16,2}, {17,6}, {20,3}, {25,5}, {25,9}, {26,3}, {27,2}, {36,3}, {38,1},
{47,2}, {59,1}, {59,9}, {71,2}, {71,8}, {71,9}, {88,3}, {100,7}, {126,11}, {139,2}, {139,4}, {149,4},
{151,5}, {170,7}, {172,3}, {173,1}, {173,2}, {178,1}, {184,2}, {190,7}, {195,1}, {196,3}, {196,7},
{207,1}, {208,5}, {214,7}: 38
tūfān: {49,5}, {101,4}, {223,1}, {228,8}: 4
```

```
tūfāñ: {6,6}, {15,7}, {194,4}, {233,17}: 4
tūfānī: {49,10}: 1
tuhfah: {2,1}, {24,1}: 2
tuhmat: {64,4}, {165,1}: 2
tuhmateñ: {151,6}: 1
tujh: {3,3}, {5,5}, {46,1}, {48,2}, {48,10}, {65,1}, {65,1}, {72,6}, {77,3}, {79,1}, {119,3}, {126,11},
{139,1}, {139,3}, {139,5}, {139,7}, {148,4}, {159,4}, {162,4}, {173,4}, {190,9}, {196,3}, {214,1},
{214,7}, {229,1}: 25
tujhe: {15,13}, {20,11}, {56,3}, {58,5}, {77,8}, {86,6}, {88,4}, {96,4}, {141,4}, {162,1}, {206,2},
{228,10}: 12
tukhm: {10,4}: 1
tukṛā: {42,4}: 1
tūl: {24,8}: 1
tūlānī: {205,3}: 1
tum: {4,6}, {4,7}, {36,2}, {60,3}, {62,4}, {66,6}, {66,7}, {72,3}, {78,4}, {91,4}, {97,7}, {101,10},
\{107,7\}, \{107,7\}, \{110,6\}, \{111,16\}, \{123,8\}, \{124,1\}, \{124,1\}, \{124,2\}, \{124,3\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, \{125,5\}, 
\{126,6\}, \{126,7\}, \{126,8\}, \{126,9\}, \{126,10\}, \{138,5\}, \{142,1\}, \{151,9\}, \{158,8\}, \{159,5\}, \{159,7\},
 \{161,10\}, \{162,10\}, \{163,1\}, \{178,1\}, \{178,3\}, \{179,2\}, \{180,2\}, \{191,7\}, \{194,3\}, \{202,7\}, \{209,1\},
{209,2}, {210,3}, {231,3}, {234,3}: 49
tu'mah: {13,4}: 1
tūmār: {61,5}: 1
tumhāre: {176,5}, {180,3}, {180,5}: 3
tumhārī: {99,4}, {216,2}, {231,3}: 3
tumheñ: {62,9}, {66,8}, {100,6}, {158,9}, {169,6}, {201,6}: 6
tumhīñ: {36,11}, {125,4}, {126,6}, {151,9}, {178,1}, {209,1}: 6
tūñbe: {196,2}: 1
tund: {61,7}, {178,2}: 2
tundī: {153,2}, {167,7}: 2
tunuk: {100,4}: 1
tūr: {60,11}, {231,7}: 2
turāb: {98,11}: 1
turbat: {165,3}: 1
turfah: {230,6}: 1
turrah: {45,1}, {214,2}, {219,4}: 3
turrah'hā: {176,5}: 1
tūt: {121,2}, {174,3}, {214,11}: 3
tūte: {80,2}: 1
tūtī: {29,2}, {60,10}, {128,1}, {173,5}: 4
tuvāñ: {91,5}: 1
ubhrā: {124,4}: 1
ubhrīñ: {111,11}: 1
uchhal: {13,5}: 1
udās: {140,6}: 1
udhar: {14,8}, {17,3}, {189,4}, {205,4}: 4
uftādah: {194,2}: 1
ug: {156,1}: 1
ugā: {10,7}: 1
ugātā: {217,2}: 1
ugtī: {39,2}: 1
```

```
'uhde: {88,1}: 1
ul: {51,3}, {66,7}, {81,5}, {91,11}, {111,3}, {194,2}: 6
ulajhte: {121,6}, {125,5}: 2
ulfat: {104,2}: 1
ulfat: {12,1}, {19,7}, {39,3}, {61,5}, {71,4}, {94,2}, {119,4}, {139,7}, {176,2}, {192,5}, {195,1},
{209,9}, {230,7}: 13
ulfat'hā: {113,9}: 1
uljhā: {173,9}, {207,4}: 2
ultā: {185,2}: 1
ulte: {22,2}: 1
ultī: {205,2}: 1
umīd: {125,7}, {178,9}, {189,8}: 3
umīdī: {37,2}, {157,4}, {189,8}, {205,5}: 4
ummat: {14,10}: 1
ummīd: {29,3}, {95,6}, {95,6}, {123,4}, {161,1}, {162,8}: 6
ummīdvārī: {139,11}: 1
'umr: {31,3}, {46,6}, {68,1}, {78,1}, {97,3}, {98,4}, {108,3}, {112,4}, {119,9}, {139,4}, {139,4},
{148,6}, {151,4}, {152,1}, {175,7}, {176,5}, {186,4}, {199,2}, {214,9}, {219,2}, {228,10}, {234,3}:
22
un: {26,5}, {43,2}, {43,4}, {43,5}, {57,4}, {59,9}, {62,1}, {62,2}, {86,2}, {97,5}, {105,1}, {106,2},
\{107,3\}, \{107,7\}, \{107,7\}, \{111,3\}, \{111,12\}, \{124,4\}, \{125,7\}, \{133,3\}, \{134,2\}, \{160,3\}, \{162,8\},
\{167,8\}, \{174,5\}, \{189,10\}, \{198,1\}, \{208,8\}, \{231,6\}, \{232,7\}: 30
uñglī: {223,1}: 1
uñgliyāñ: {43,5}: 1
unheñ: {136,4}, {198,2}, {201,4}, {201,7}: 4
uñheñ: {86,3}, {125,7}, {179,1}, {191,5}: 4
'unvān: {190,2}: 1
'unvāñ: {34,1}, {61,5}, {233,11}: 3
'uqd: {169,4}: 1
'uqdah: {8,2}, {214,4}: 2
'uqde: {48,3}: 1
'uqūbat: {110,4}: 1
ur: {62,7}, {87,2}, {166,4}: 3
urā: {114,2}: 1
urāne: {123,6}: 1
urdī: {196,5}: 1
ureñge: {22,9}: 1
urne: {7,2}, {166,4}, {167,2}: 3
urtā: {153,8}: 1
urte: {49,12}, {121,6}: 2
urtī: {158,4}, {231,5}: 2
'uryāñ: {6,1}, {17,5}, {111,3}, {226,2}: 4
'uryānī: {64,1}, {192,1}, {202,1}: 3
us: {5,5}, {7,4}, {14,4}, {14,4}, {14,6}, {14,10}, {15,15}, {17,8}, {17,8}, {17,9}, {21,8}, {21,13},
{25,3}, {27,6}, {27,8}, {27,8}, {34,7}, {34,8}, {36,2}, {36,6}, {36,9}, {38,2}, {40,2}, {42,1}, {43,1},
\{45,2\}, \{46,3\}, \{53,5\}, \{53,6\}, \{53,7\}, \{57,3\}, \{59,3\}, \{59,5\}, \{60,4\}, \{61,3\}, \{61,8\}, \{62,3\}, \{62,3\}, \{62,3\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,4\}, \{63,
\{62,7\}, \{70,1\}, \{71,5\}, \{72,7\}, \{75,4\}, \{80,4\}, \{80,9\}, \{81,5\}, \{86,1\}, \{86,7\}, \{86,8\}, \{86,8\}, \{87,1\},
```

```
{87,3}, {90,5}, {91,11}, {92,2}, {97,6}, {99,7}, {101,8}, {103,1}, {104,2}, {104,2}, {106,3}, {111,8},
\{111,8\}, \{111,8\}, \{113,6\}, \{115,6\}, \{115,8\}, \{116,2\}, \{116,5\}, \{116,5\}, \{119,10\}, \{119,10\}, \{120,3\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\}, \{111,8\},
\{121,1\}, \{121,7\}, \{122,1\}, \{125,2\}, \{125,9\}, \{126,8\}, \{129,1\}, \{132,2\}, \{132,7\}, \{136,2\}, \{136,7\},
\{137,2\}, \{138,4\}, \{140,4\}, \{142,1\}, \{149,2\}, \{151,1\}, \{151,8\}, \{152,5\}, \{153,3\}, \{153,7\}, \{153,9\},
\{157,1\},\{157,2\},\{157,3\},\{163,7\},\{163,8\},\{163,9\},\{164,13\},\{166,5\},\{167,6\},\{168,2\},\{173,2\},
{173,5}, {173,11}, {174,1}, {174,4}, {176,4}, {176,6}, {183,8}, {188,2}, {189,3}, {189,8},
{191,1}, {191,2}, {191,2}, {191,6}, {193,5}, {194,5}, {197,1}, {200,1}, {200,2}, {201,1}, {202,3},
\{204,3\}, \{205,1\}, \{205,4\}, \{207,2\}, \{209,5\}, \{209,5\}, \{210,6\}, \{210,7\}, \{216,3\}, \{218,2\}, \{219,2\},
{219,4}, {219,5}, {226,4}, {231,8}, {231,9}, {234,5}, {234,12}: 147
use: {20,10}, {34,4}, {52,1}, {80,5}, {88,1}, {100,1}, {114,4}, {116,10}, {135,1}, {139,5}, {153,1},
{163,5}, {186,1}, {204,4}, {234,9}: 15
'ushshāq: {147,2}, {170,4}, {174,6}, {186,3}, {190,4}: 5
usī: {26,7}, {121,3}, {145,1}, {164,8}, {219,8}: 5
ustād: {36,11}, {101,4}: 2
ustuvār: {20,3}, {170,6}: 2
ustuvārī: {120,8}: 1
utar: {158,1}, {209,3}: 2
uth: {46,5}, {139,8}, {157,5}, {167,8}, {215,10}, {234,7}: 6
uthā: {89,2}, {116,6}, {170,5}, {177,5}, {217,5}, {231,4}, {234,7}: 7
uthā'e: {115,2}, {191,6}, {191,8}: 3
uthā'ī: \{176,5\}, \{210,7\}: 2
uthā'iye: {129,2}, {130,1}, {130,1}, {130,2}, {130,3}, {130,4}: 6
uthāne: {136,1}, {136,6}: 2
uthātā: {217,5}: 1
uthāte: {176,3}: 1
uthāyā: {6,6}, {35,10}, {155,3}: 3
uthe: {136,4}, {191,8}: 2
uthenge: {62,4}: 1
uthtā: {20,9}, {57,3}: 2
uthte: {119,10}: 1
uthtī: {49,5}: 1
uthye: {158,3}: 1
utnā: {98,5}, {153,9}: 2
utne: {167,1}: 1
utre: {204,9}: 1
'uyūb: {3,5}: 1
'użr: {15,2}, {19,4}, {35,4}, {45,3}, {90,1}, {141,3}: 6
vā: {22,2}, {41,5}, {48,3}, {48,9}, {60,6}, {74,1}, {117,1}, {213,2}, {214,1}, {214,4}, {214,5}: 11
vabāl: {81,4}, {85,7}, {112,5}: 3
vābastah: {202,1}, {203,2}, {204,8}: 3
va<sup>c</sup>dah: {9,5}, {21,12}, {53,7}, {100,2}, {202,7}, {204,10}, {214,9}, {228,6}: 8
va'de: {20,2}, {107,7}, {123,6}, {151,8}: 4
vādī: {149,3}, {173,6}, {228,7}: 3
vadī<sup>c</sup>at: {16,1}, {56,5}, {113,3}: 3
v\bar{a}^2e: {17,3}, {25,8}, {80,3}, {100,8}, {101,5}, {170,6}, {173,10}, {200,2}, {202,6}: 9
vafā: {7,3}, {9,1}, {9,3}, {15,13}, {16,4}, {19,6}, {21,5}, {21,10}, {24,7}, {25,4}, {37,2}, {41,7},
\{48,4\}, \{51,3\}, \{57,8\}, \{80,1\}, \{86,1\}, \{91,1\}, \{97,6\}, \{101,5\}, \{108,8\}, \{123,2\}, \{126,4\}, \{133,4\},
```

```
{139,4}, {140,4}, {143,1}, {145,3}, {146,1}, {148,7}, {151,8}, {162,8}, {162,8}, {164,8}, {167,5},
{199,4}, {201,6}, {202,7}, {206,4}, {230,7}: 40
vafādār: {34,8}: 1
vafādārī: {120,8}, {138,8}, {204,7}: 3
vafā'ī: {24,2}, {24,7}: 2
vagarnah: {13,4}, {15,15}, {59,4}, {91,1}, {99,8}, {109,1}, {114,2}, {176,3}, {178,3}, {178,10}: 10
vāh: {77,5}, {77,5}, {153,5}, {153,5}, {202,8}, {202,8}: 6
vahāñ: {161,8}, {204,2}: 2
vahdat: {154,3}: 1
vahm: {45,1}, {68,2}, {97,7}, {98,5}, {154,3}, {208,3}: 6
vahshat: {5,4}, {7,6}, {18,2}, {18,3}, {63,2}, {63,2}, {86,9}, {119,8}, {139,12}, {141,6}, {148,1},
{148,1}, {190,3}, {190,8}, {192,1}, {214,2}, {214,10}, {223,2}, {230,6}: 19
vahshī: {36,4}, {42,4}, {72,7}: 3
v\bar{a}^{c}iz_{:} {163,5}, {219,9}, {229,7}, {231,3}: 4
vaj'h: {9,1}, {49,2}, {123,7}, {133,2}: 4
vājib: {189,2}: 1
vakīl: {45,5}: 1
vālā: {189,10}: 1
vale: {36,7}, {59,6}, {84,1}, {91,12}, {101,9}, {125,10}, {136,3}, {157,3}, {193,1}, {198,1}, {218,3},
, 11
valekin: {123,7}: 1
valī: {20,11}: 1
valvale: {158,9}: 1
vāmāñdagī: {35,4}, {157,5}: 2
vāmāndagiyān: {108,7}: 1
vāñ: {15,2}, {15,3}, {15,4}, {15,5}, {15,6}, {15,7}, {19,4}, {24,6}, {25,8}, {41,7}, {53,7}, {85,6},
\{107,3\}, \{111,7\}, \{111,12\}, \{115,7\}, \{122,1\}, \{123,1\}, \{153,5\}, \{158,7\}, \{163,9\}, \{167,9\}, \{185,2\},
{202,6}, {207,2}, {211,2}, {215,4}, {231,6}, {231,6}: 29
vaqf: {15,11}, {194,1}: 2
vāqi'ah: {70,3}: 1
vagt: {13,2}, {35,2}, {49,1}, {49,12}, {50,2}, {52,1}, {72,3}, {74,1}, {89,1}, {89,1}, {90,1}, {116,3},
{131,8}, {172,2}, {228,5}, {230,9}: 16
vagtoñ: {86,3}: 1
vara<sup>c</sup>: {31,3}: 1
varaq: {81,2}, {234,13}: 2
vārastagī: {83,2}, {94,2}, {119,8}: 3
vārastah: {119,1}: 1
vāridān: {169,6}: 1
varnah: {3,5}, {5,3}, {5,5}, {10,10}, {13,1}, {15,12}, {25,7}, {45,1}, {71,4}, {77,2}, {89,3}, {90,1},
{95,4}, {145,3}, {146,2}, {159,3}, {161,5}, {168,3}, {180,7}, {212,3}, {212,4}, {232,2}: 22
vartah: {206,2}: 1
vasf: {94,2}: 1
vash: {43,1}, {113,6}: 2
vāshud: {108,5}: 1
vasl: {5,2}, {15,9}, {97,7}, {97,8}, {116,9}, {132,7}, {148,10}, {188,1}, {208,11}: 9
vāste: {14,10}, {110,4}, {110,5}, {176,4}, {189,10}: 5
vatan: {14,9}, {83,1}, {87,11}, {101,10}, {149,1}: 5
vaz<sup>c</sup>: {233,3}: 1
```

```
vaz<sup>c</sup>a: {115,7}, {116,8}, {126,2}: 3
vāzhgūñ: {132,6}: 1
vazīfah: {110,8}: 1
vidā<sup>c</sup>: {57,6}, {74,1}, {76,1}, {187,2}, {199,4}, {213,2}, {228,5}: 7
vīrāñ: {31,1}, {53,3}, {87,5}, {111,16}, {190,4}, {233,8}: 6
vīrānī: {10,7}, {35,8}, {35,8}, {113,2}, {126,8}, {202,4}: 6
visāl: {20,1}, {68,3}, {85,1}, {125,2}, {169,2}: 5
vo: {125,7}, {163,1}: 2
vohī: {164,5}, {164,5}: 2
vufūr: {58,2}: 1
vuh: {9,1}, {9,3}, {9,6}, {10,1}, {10,5}, {14,4}, {14,6}, {15,5}, {15,14}, {19,4}, {20,6}, {20,10},
 \{22,2\}, \{22,5\}, \{22,5\}, \{23,1\}, \{25,3\}, \{26,6\}, \{28,2\}, \{30,2\}, \{31,2\}, \{32,3\}, \{34,1\}, \{34,5\}, \{35,3\},
 {35,6}, {36,8}, {38,1}, {39,1}, {41,1}, {41,8}, {42,1}, {42,4}, {43,2}, {43,4}, {46,7}, {49,4}, {53,8},
 {58,7}, {60,12}, {61,1}, {62,2}, {62,7}, {64,4}, {66,6}, {71,5}, {71,6}, {71,10}, {72,7}, {77,5},
 \{77,8\}, \{83,2\}, \{85,1\}, \{85,1\}, \{85,1\}, \{85,3\}, \{85,4\}, \{85,4\}, \{85,8\}, \{87,11\}, \{88,3\}, \{91,12\},
 \{97,4\}, \{97,11\}, \{97,12\}, \{98,3\}, \{99,5\}, \{100,5\}, \{100,6\}, \{100,8\}, \{101,3\}, \{101,3\}, \{102,1\},
 \{104,1\}, \{106,2\}, \{107,6\}, \{107,7\}, \{110,8\}, \{111,10\}, \{115,3\}, \{115,7\}, \{115,7\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, \{115,8\}, 
 {116,3}, {117,3}, {123,8}, {123,8}, {123,9}, {124,3}, {124,6}, {125,1}, {125,6}, {126,2}, {126,3},
 \{126,5\}, \{126,11\}, \{132,1\}, \{132,1\}, \{132,2\}, \{132,3\}, \{132,4\}, \{132,5\}, \{132,6\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, \{132,7\}, 
 \{134,2\}, \{135,1\}, \{140,2\}, \{140,4\}, \{141,4\}, \{144,1\}, \{145,1\}, \{148,3\}, \{151,5\}, \{151,9\}, \{153,3\},
 {153,4}, {153,6}, {153,8}, {158,3}, {158,9}, {158,9}, {160,5}, {162,2}, {163,2}, {163,6}, {163,7},
 \{167,4\}, \{167,9\}, \{169,10\}, \{169,11\}, \{169,12\}, \{171,3\}, \{173,7\}, \{174,4\}, \{174,5\}, \{174,8\},
 {177,4}, {177,8}, {177,10}, {178,2}, {178,3}, {178,7}, {179,4}, {183,1}, {183,1}, {184,2}, {184,2},
 {184,3}, {186,4}, {191,5}, {191,6}, {191,8}, {191,8}, {191,9}, {192,2}, {193,1}, {197,2}, {201,5},
 \{202,5\}, \{204,5\}, \{204,10\}, \{205,3\}, \{205,4\}, \{205,6\}, \{205,8\}, \{207,4\}, \{209,3\}, \{209,4\}, \{214,7\},
 {214,10}, {215,4}, {217,2}, {217,5}, {219,2}, {219,6}, {219,7}, {219,9}, {228,6}, {229,4}, {230,4},
{232,9}, {234,3}, {234,7}: 185
vuhī: {7,5}, {24,6}, {36,4}, {145,2}, {164,3}, {164,8}, {167,8}, {233,16}: 8
vujd: {77,8}: 1
vujūd: {3,5}, {68,2}, {95,3}, {98,7}, {210,5}: 5
vus<sup>c</sup>at: {68,5}, {69,1}, {101,3}, {228,3}, {234,8}: 5
y\bar{a}: {6,2}, {14,1}, {39,2}, {43,2}, {46,4}, {59,4}, {62,2}, {68,1}, {83,2}, {110,3}, {111,10}, {113,7},
 \{120,2\}, \{124,7\}, \{130,4\}, \{130,4\}, \{136,2\}, \{153,3\}, \{162,2\}, \{166,5\}, \{168,3\}, \{169,9\}, \{169,11\},
\{173,6\}, \{179,2\}, \{179,3\}, \{186,1\}, \{192,3\}, \{203,1\}, \{203,3\}, \{205,2\}, \{228,6\}, \{230,10\}, \{234,10\},
, 34
vāb: {15,8}: 1
y\bar{a}d: \{5,2\}, \{15,14\}, \{27,8\}, \{32,3\}, \{35,1\}, \{35,2\}, \{35,3\}, \{35,4\}, \{35,5\}, \{35,6\}, \{35,7\}, \{35,8\}, \{35,6\}, \{35,6\}, \{35,7\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,8\}, \{35,
 \{35,9\}, \{35,10\}, \{36,4\}, \{60,12\}, \{61,6\}, \{77,5\}, \{77,8\}, \{79,2\}, \{101,3\}, \{101,10\}, \{107,4\}, \{107,7\},
\{111,2\}, \{111,12\}, \{116,8\}, \{136,1\}, \{150,1\}, \{161,6\}, \{200,3\}, \{203,1\}, \{205,1\}: 33
vādgār: {18,5}: 1
vāft: {163,6}: 1
yagānah: {20,10}: 1
vahāñ: {67,3}: 1
yak: {8,1}, {9,7}, {11,1}, {16,2}, {18,2}, {21,5}, {29,3}, {31,3}, {33,1}, {34,2}, {39,3}, {42,6},
 {45,5}, {64,2}, {69,2}, {71,7}, {78,6}, {79,1}, {81,1}, {81,2}, {81,3}, {84,1}, {96,3}, {99,2}, {112,6},
 \{117,2\}, \{132,1\}, \{133,2\}, \{147,3\}, \{158,8\}, \{163,1\}, \{190,9\}, \{192,5\}, \{194,6\}, \{212,2\}, \{217,4\},
{221,1}, {221,3}, {226,1}, {228,8}: 40
yaktā: {20,10}, {43,8}: 2
vaktā'ī: {22,3}: 1
```

```
y\bar{a}\tilde{n}: {13,1}, {15,2}, {15,3}, {15,4}, {15,5}, {15,6}, {15,7}, {15,12}, {24,6}, {33,1}, {41,4}, {45,1},
 \{61,2\}, \{76,1\}, \{98,7\}, \{102,1\}, \{105,1\}, \{105,2\}, \{112,4\}, \{112,6\}, \{115,7\}, \{116,3\}, \{121,6\},
 \{122,1\}, \{146,2\}, \{153,7\}, \{167,3\}, \{167,9\}, \{171,1\}, \{185,2\}, \{186,3\}, \{207,4\}, \{212,4\}, \{228,6\},
{232,8}: 35
ya<sup>c</sup>nī: {4,6}, {25,4}, {35,3}, {57,4}, {79,1}, {112,1}, {122,1}, {123,9}, {130,2}, {131,9}, {139,5},
{200,1}: 12
vaqīñ: {216,3}: 1
yaqīn: {79,1}: 1
ya'qūb: {61,2}, {111,4}: 2
yar: \{5,2\}, \{10,9\}, \{16,1\}, \{20,1\}, \{29,1\}, \{31,3\}, \{34,7\}, \{46,5\}, \{52,1\}, \{58,3\}, \{60,1\}, \{60,6\},
\{75,7\}, \{77,2\}, \{97,1\}, \{99,8\}, \{112,6\}, \{112,8\}, \{116,7\}, \{116,8\}, \{125,10\}, \{138,6\}, \{148,10\},
 {152,7}, {158,4}, {158,5}, {183,3}, {189,7}, {194,6}, {200,3}, {202,2}, {205,5}, {228,1}, {233,1},
{234,2}: 35
vārān: {101,10}, {234,14}: 2
yārī: {139,8}: 1
vāroñ: {6,4}: 1
yās: {29,3}, {113,1}, {140,1}, {214,10}: 4
yih: {6,5}, {7,7}, {9,1}, {9,2}, {10,12}, {11,2}, {13,2}, {14,1}, {14,4}, {14,9}, {19,3}, {19,5}, {19,7},
\{20,1\}, \{20,2\}, \{20,4\}, \{20,5\}, \{20,6\}, \{20,11\}, \{20,11\}, \{21,12\}, \{21,12\}, \{25,4\}, \{25,8\}, \{27,2\},
 {31,2}, {33,6}, {34,5}, {40,2}, {44,1}, {49,4}, {53,11}, {58,1}, {58,2}, {66,9}, {68,5}, {75,2}, {80,8},
 {81,4}, {84,1}, {85,7}, {86,3}, {90,4}, {92,7}, {93,1}, {98,1}, {99,5}, {99,5}, {100,9}, {102,1},
 \{102,1\},\{106,1\},\{106,3\},\{107,7\},\{111,6\},\{114,3\},\{115,7\},\{116,2\},\{116,4\},\{116,4\},\{116,10\},
 \{120,2\}, \{120,9\}, \{121,3\}, \{122,1\}, \{123,4\}, \{123,10\}, \{124,4\}, \{125,9\}, \{126,6\}, \{126,6\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, \{126,8\}, 
 \{129,1\}, \{132,7\}, \{134,2\}, \{138,3\}, \{139,11\}, \{141,4\}, \{142,2\}, \{151,7\}, \{153,4\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, \{157,2\}, 
 \{157,4\}, \{160,2\}, \{162,2\}, \{162,4\}, \{162,5\}, \{169,10\}, \{169,13\}, \{174,6\}, \{174,9\}, \{174,10\},
 {175,1}, {176,5}, {177,1}, {177,11}, {177,12}, {178,1}, {178,2}, {178,2}, {178,3}, {178,8}, {180,2},
 \{180,5\}, \{189,1\}, \{191,4\}, \{191,6\}, \{191,9\}, \{196,6\}, \{198,2\}, \{198,3\}, \{201,2\}, \{201,5\}, \{202,7\},
 \{205,4\}, \{205,6\}, \{210,2\}, \{214,10\}, \{217,1\}, \{220,2\}, \{226,3\}, \{228,3\}, \{231,1\}, \{232,1\}, \{234,6\},
 {234,10}: 127
yihī: {3,4}, {20,1}, {27,3}, {101,9}, {111,7}, {112,3}, {116,5}, {125,3}, {125,3}, {126,9}, {153,2},
{172,3}, {208,12}: 13
yūñ: {19,5}, {26,7}, {30,1}, {32,2}, {32,3}, {35,5}, {53,6}, {98,8}, {104,1}, {111,16}, {116,1},
 \{116,1\}, \{116,2\}, \{116,3\}, \{116,4\}, \{116,5\}, \{116,6\}, \{116,7\}, \{116,8\}, \{116,9\}, \{116,10\}, \{119,4\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116,10\}, \{116
 \{120,10\}, \{168,3\}, \{177,2\}, \{177,8\}, \{180,1\}, \{191,3\}, \{191,4\}, \{201,3\}, \{201,4\}, \{208,11\}, \{209,1\},
{210,2}, {219,2}, {225,1}, {232,2}: 37
yūsuf: {10,9}, {36,6}, {61,2}, {111,4}, {202,9}, {202,9}, {204,4}: 7
z: {45,2}, {49,8}, {53,11}, {183,4}, {206,1}, {230,1}: 6
zabāñ: {10,8}, {24,5}, {43,7}, {62,2}, {72,4}, {75,2}, {91,4}, {91,11}, {126,1}, {127,1}, {173,6},
{234,10}, {234,10}: 13
zabān: {75,2}, {138,5}, {140,3}, {162,3}, {209,8}, {215,4}: 6
zabāñhā: {141,2}: 1
zabānī: {24,5}, {75,2}, {160,4}, {168,1}, {183,1}, {231,5}: 6
zabānoñ: {103,1}: 1
zabt: {13,4}, {25,6}, {53,2}, {185,3}, {188,1}: 5
zabūñ: {132.3}: 1
zabūnī: {92,4}, {119,7}: 2
zād: {19,6}: 1
zadagāñ: {138,1}: 1
zadah: {6,4}, {27,2}, {64,2}, {69,2}: 4
zahe: {49,11}, {201,4}: 2
```

```
zāhid: {10,1}, {133,3}, {196,6}, {203,1}: 4
żāhir: {163,4}: 1
zāhir: {3,2}, {44,2}, {59,9}, {75,4}, {197,2}, {198,2}: 6
zāhira: {143,1}: 1
zahmat: {48,3}, {61,1}: 2
żahn: {125,2}: 1
zahr: {89,3}, {139,5}, {204,9}: 3
zahrāb: {217,2}: 1
zahrah: {15,1}, {25,2}: 2
zakāt: {24,3}: 1
zaķhm: {4,7}, {6,2}, {17,7}, {19,1}, {26,8}, {45,4}, {56,5}, {77,1}, {77,2}, {77,4}, {77,5}, {77,6},
\{77,7\}, \{77,8\}, \{87,6\}, \{87,6\}, \{92,5\}, \{106,3\}, \{113,1\}, \{130,4\}, \{139,9\}, \{158,2\}, \{164,1\}, \{171,2\},
\{171,2\}, \{186,1\}, \{192,1\}, \{209,4\}, \{214,1\}, \{221,2\}, \{227,3\}: 31
zaķhmī: {152,3}, {205,7}: 2
zakhmiyoñ: {136,4}: 1
żalīl: {98,2}: 1
zālim: {44,2}, {88,4}, {136,5}, {139,1}, {146,1}, {219,4}: 6
za'm: {176,6}: 1
zamāñ: {136,7}: 1
zamānah: {25,5}, {109,1}, {110,3}, {168,2}, {176,3}, {219,6}, {234,12}: 7
zamāne: {10,4}, {36,11}, {58,10}, {61,3}, {104,1}, {158,9}: 6
zamīn: {141,5}, {141,6}: 2
zamīñ: {15,7}, {33,1}, {91,9}, {123,1}, {181,3}: 5
zāmin: {21,9}, {136,6}, {228,10}: 3
zamzam: {180,4}, {232,6}: 2
zamzamah: {91,6}: 1
zan: {121,2}, {121,3}, {208,12}: 3
zan: {98,1}: 1
zanān: {111,5}: 1
zang: {63,1}, {63,1}: 2
zangār: {47,1}, {60,10}: 2
zanjīr: {1,5}, {19,6}, {24,7}, {36,4}, {82,1}, {92,1}, {120,6}, {165,2}: 8
zann: {115,6}: 1
zānū: {32,2}, {42,5}, {172,1}, {212,2}, {213,1}: 5
zār: {112,7}, {115,9}, {115,9}, {129,1}, {157,6}, {199,3}, {218,2}: 7
zar: {67,2}, {110,5}, {173,8}: 3
żarā: {177,2}, {193,5}, {207,3}: 3
zarar: {124,7}: 1
zard: {7,2}: 1
zarf: {12,2}, {60,11}, {234,8}: 3
zarfī: {100,4}: 1
zārī: {164,11}: 1
żarī 'ah: {209,4}: 1
zarīf: {116,6}: 1
żarrah: {15,12}, {15,12}, {16,4}, {33,1}, {42,2}, {42,2}, {42,3}, {68,4}, {95,3}, {113,6}, {128,1},
{228,3}, {228,3}: 13
zarre: {29,1}, {87,3}, {138,2}, {228,7}: 4
zarūr: {231,8}: 1
żāt: {131,9}: 1
```

```
zauq: {221,1}: 1
żauq: {5,2}, {11,1}, {15,8}, {27,2}, {48,9}, {72,1}, {77,8}, {85,2}, {87,8}, {100,5}, {113,2}, {117,2},
{121,5}, {122,2}, {123,2}, {138,2}, {139,12}, {143,2}, {159,1}, {164,4}, {166,4}, {169,10},
{177,12}, {202,5}, {202,6}, {230,4}: 26
zavāl: {105,2}, {116,9}: 2
zer: {1,5}, {131,1}, {203,1}, {233,15}: 4
zid: {121,1}, {151,8}, {201,2}: 3
żikr: {22,7}, {43,1}, {100,1}, {107,7}, {134,1}, {157,3}: 6
żillat: {43,4}: 1
żimmah: {207,1}: 1
zīnat: {67,1}: 1
zindagānī: {75,1}, {160,1}, {165,1}, {168,3}: 4
zindagī: {7,2}, {35,5}, {110,1}, {139,5}, {150,1}, {164,8}, {202,9}, {217,5}, {220,2}: 9
zindah: {234,3}: 1
zindāñ: {7,6}, {10,9}, {19,6}, {34,3}, {61,2}, {81,5}, {111,4}: 7
zindān: {87,4}: 1
zindānī: {113,9}: 1
zindāniyoñ: {203,3}: 1
zinhār: {133,3}, {169,6}: 2
z\bar{s}t: \{4,2\}: 1
zivād: {107,1}: 1
ziyādah: {109,1}, {167,1}, {219,7}: 3
zivāñ: {3,3}, {25,9}: 2
ziyārat: {37,1}, {165,3}, {192,2}: 3
zor: {61,8}, {191,9}: 2
zūd: {17,8}: 1
zu<sup>c</sup>f: {34,6}, {48,5}, {53,8}, {81,4}, {87,2}, {87,10}, {89,2}, {112,6}, {119,2}, {123,3}, {183,9}: 11
zuhd: {161,4}, {232,4}: 2
zuhūr: {231,1}: 1
zuhūrī: {100,9}: 1
zulaikhā: {111,5}, {194,5}: 2
zulf: {14,6}, {19,6}, {36,4}, {53,8}, {78,1}, {83,2}, {88,2}, {162,6}, {164,10}, {192,5}, {194,5},
{204,8}, {207,4}, {228,1}, {233,12}: 15
zulfeñ: {111,8}: 1
zulm: {38,1}, {71,7}, {100,7}, {100,7}, {205,6}: 5
zulmat: {113,4}, {169,1}: 2
zu'm: {201,7}: 1
zumurrud: {9,2}, {63,2}, {63,2}, {110,5}: 4
zunnār: {60,8}, {112,1}, {173,7}, {204,7}: 4
```