**Prime Chess** Steps Within {1, 2, 3, ... 404550} in 3rd DAO:

AIS5 to 173⇒AIS7 to 191⇒AIS2 to 193⇒AIS8 to 211⇒AIS3 to 233⇒AIS4 to 257⇒AIS3 to 281⇒

AIS2 to 283⇒AIS6 to 307⇒AIS7 to 331⇒AIS4 to 359⇒AIS10 -diffX:1-diffY:3 to 389⇒

AIS4 to 419⇒AIS3 to 449⇒AIS6 to 479⇒AIS7 to 509⇒AIS6 to 541⇒

AIS10 -diffX:1-diffY:3 to 577⇒AIS4 to 613⇒AIS7 to 647⇒AIS6 to 683⇒

AIS10 -diffX:2-diffY:3 to 761⇒AIS10 -diffX:3-diffY:2 to 883⇒AIS10 -diffX:0-diffY:4 to 887⇒

AIS6 to 929⇒AIS7 to 971⇒AIS10 -diffX:1-diffY:4 to 1019⇒AIS10 -diffX:1-diffY:-3 to 1061⇒

AIS2 to 1063⇒AIS6 to 1109⇒AIS10 -diffX:3-diffY:6 to 1259⇒AIS8 to 1307⇒

AIS10 -diffX:1-diffY:3 to 1361⇒AIS10 -diffX:3-diffY:3 to 1523⇒AIS3 to 1579⇒AIS4 to 1637⇒

AIS7 to 1693⇒AIS4 to 1753⇒AIS7 to 1811⇒AIS6 to 1871⇒AIS2 to 1873⇒AIS7 to 1933⇒

AIS4 to 1997⇒AIS2 to 1999⇒AIS3 to 2063⇒AIS4 to 2129⇒AIS10 -diffX:4-diffY:4 to 2399⇒

AIS7 to 2467⇒AIS4 to 2539⇒AIS7 to 2609⇒AIS4 to 2683⇒AIS10 -diffX:2-diffY:3 to 2833⇒

AIS3 to 2909⇒AIS9 to 3061⇒AIS10 -diffX:2-diffY:3 to 3221⇒AIS6 to 3301⇒

AIS10 -diffX:2-diffY:3 to 3467⇒AIS2 to 3469⇒AIS5 to 3637⇒AIS10 -diffX:4-diffY:6 to 3989⇒

AIS3 to 4079⇒AIS9 to 4259⇒AIS2 to 4261⇒AIS5 to 4447⇒AIS5 to 4637⇒AIS2 to 4639⇒

AIS8 to 4733⇒AIS3 to 4831⇒AIS4 to 4931⇒AIS2 to 4933⇒AIS10 -diffX:3-diffY:0 to 5233⇒

AIS10 -diffX:0-diffY:4 to 5237⇒AIS9 to 5441⇒AIS2 to 5443⇒AIS9 to 5651⇒AIS2 to 5653⇒

AIS5 to 5867⇒AIS2 to 5869⇒AIS10 -diffX:2-diffY:3 to 6089⇒AIS8 to 6197⇒AIS2 to 6199⇒

AIS3 to 6311⇒AIS8 to 6421⇒AIS10 -diffX:2-diffY:5 to 6653⇒AIS9 to 6883⇒AIS3 to 7001⇒

AIS4 to 7121⇒AIS10 -diffX:1-diffY:3 to 7243⇒AIS10 -diffX:2-diffY:3 to 7487⇒AIS8 to 7607⇒

AIS10 -diffX:4-diffY:6 to 8111⇒AIS7 to 8237⇒AIS10 -diffX:1-diffY:4 to 8369⇒AIS9 to 8627⇒

AIS2 to 8629⇒AIS3 to 8761⇒AIS6 to 8893⇒AIS10 -diffX:1-diffY:3 to 9029⇒AIS8 to 9161⇒

AIS5 to 9433⇒AIS10 -diffX:0-diffY:4 to 9437⇒AIS10 -diffX:3-diffY:0 to 9851⇒AIS5 to 10133⇒

AIS10 -diffX:3-diffY:5 to 10567⇒AIS7 to 10711⇒AIS4 to 10859⇒AIS2 to 10861⇒

AIS10 -diffX:2-diffY:3 to 11159⇒AIS10 -diffX:6-diffY:3 to 12071⇒AIS2 to 12073⇒

AIS7 to 12227⇒AIS5 to 12541⇒AIS10 -diffX:1-diffY:4 to 12703⇒

AIS10 -diffX:3-diffY:0 to 13183⇒AIS10 -diffX:0-diffY:4 to 13187⇒AIS5 to 13513⇒

AIS4 to 13679⇒AIS10 -diffX:1-diffY:-3 to 13841⇒AIS4 to 14009⇒AIS2 to 14011⇒

AIS7 to 14177⇒AIS4 to 14347⇒AIS10 -diffX:1-diffY:3 to 14519⇒

AIS10 -diffX:3-diffY:-1 to 15031⇒AIS10 -diffX:2-diffY:5 to 15383⇒AIS3 to 15559⇒

AIS8 to 15733⇒AIS10 -diffX:0-diffY:4 to 15737⇒AIS7 to 15913⇒AIS6 to 16091⇒

AIS10 -diffX:1-diffY:3 to 16273⇒AIS8 to 16451⇒AIS2 to 16453⇒AIS7 to 16633⇒

AIS10 -diffX:3-diffY:7 to 17189⇒AIS10 -diffX:3-diffY:0 to 17747⇒AIS2 to 17749⇒

AIS4 to 17939⇒AIS7 to 18127⇒AIS10 -diffX:3-diffY:1 to 18701⇒

AIS10 -diffX:1-diffY:5 to 18899⇒AIS5 to 19289⇒AIS8 to 19483⇒AIS3 to 19681⇒

AIS10 -diffX:4-diffY:4 to 20483⇒AIS10 -diffX:7-diffY:11 to 21929⇒AIS5 to 22349⇒

AIS10 -diffX:4-diffY:2 to 23201⇒AIS2 to 23203⇒AIS7 to 23417⇒AIS6 to 23633⇒

AIS10 -diffX:2-diffY:3 to 24071⇒AIS10 -diffX:3-diffY:2 to 24733⇒

AIS10 -diffX:2-diffY:5 to 25183⇒AIS4 to 25409⇒AIS7 to 25633⇒

AIS10 -diffX:3-diffY:3 to 26317⇒AIS5 to 26777⇒AIS10 -diffX:1-diffY:3 to 27011⇒

AIS8 to 27241⇒AIS10 -diffX:1-diffY:5 to 27479⇒AIS9 to 27947⇒AIS6 to 28183⇒

AIS10 -diffX:2-diffY:3 to 28661⇒AIS2 to 28663⇒AIS7 to 28901⇒AIS5 to 29383⇒

AIS10 -diffX:0-diffY:4 to 29387⇒AIS6 to 29629⇒AIS3 to 29873⇒AIS4 to 30119⇒

AIS10 -diffX:3-diffY:2 to 30859⇒AIS5 to 31357⇒AIS6 to 31607⇒AIS3 to 31859⇒

AIS10 -diffX:2-diffY:5 to 32369⇒AIS8 to 32621⇒AIS10 -diffX:3-diffY:2 to 33391⇒

AIS10 -diffX:2-diffY:3 to 33911⇒AIS6 to 34171⇒AIS10 -diffX:3-diffY:4 to 34961⇒

AIS2 to 34963⇒AIS6 to 35227⇒AIS7 to 35491⇒AIS4 to 35759⇒

AIS10 -diffX:2-diffY:5 to 36299⇒AIS10 -diffX:5-diffY:3 to 37657⇒

AIS10 -diffX:5-diffY:4 to 39041⇒AIS2 to 39043⇒AIS3 to 39323⇒AIS9 to 39883⇒

AIS10 -diffX:0-diffY:4 to 39887⇒AIS6 to 40169⇒AIS10 -diffX:2-diffY:3 to 40739⇒

AIS7 to 41023⇒AIS5 to 41597⇒AIS4 to 41887⇒AIS10 -diffX:1-diffY:3 to 42179⇒

AIS8 to 42467⇒AIS5 to 43051⇒AIS10 -diffX:5-diffY:5 to 44531⇒AIS2 to 44533⇒

AIS5 to 45131⇒AIS4 to 45433⇒AIS10 -diffX:1-diffY:3 to 45737⇒

AIS10 -diffX:3-diffY:3 to 46649⇒AIS10 -diffX:3-diffY:2 to 47569⇒AIS5 to 48187⇒

AIS6 to 48497⇒AIS3 to 48809⇒AIS6 to 49121⇒AIS2 to 49123⇒

AIS10 -diffX:3-diffY:4 to 50069⇒AIS8 to 50383⇒AIS10 -diffX:0-diffY:4 to 50387⇒

AIS10 -diffX:3-diffY:0 to 51341⇒AIS2 to 51343⇒AIS10 -diffX:4-diffY:2 to 52631⇒

AIS4 to 52957⇒AIS7 to 53281⇒AIS4 to 53609⇒AIS2 to 53611⇒AIS3 to 53939⇒

AIS4 to 54269⇒AIS10 -diffX:3-diffY:0 to 55259⇒AIS10 -diffX:2-diffY:3 to 55927⇒

AIS4 to 56263⇒AIS7 to 56597⇒AIS2 to 56599⇒AIS9 to 57271⇒

AIS10 -diffX:5-diffY:8 to 58979⇒AIS10 -diffX:2-diffY:3 to 59669⇒AIS7 to 60013⇒

AIS10 -diffX:3-diffY:3 to 61057⇒AIS10 -diffX:1-diffY:3 to 61409⇒AIS8 to 61757⇒

AIS10 -diffX:3-diffY:6 to 62819⇒AIS9 to 63527⇒AIS10 -diffX:3-diffY:3 to 64601⇒

AIS10 -diffX:2-diffY:3 to 65323⇒AIS10 -diffX:1-diffY:3 to 65687⇒AIS8 to 66047⇒

AIS10 -diffX:1-diffY:3 to 66413⇒AIS9 to 67141⇒AIS10 -diffX:1-diffY:4 to 67511⇒

AIS10 -diffX:8-diffY:6 to 70481⇒AIS5 to 71233⇒AIS10 -diffX:0-diffY:4 to 71237⇒

AIS5 to 71993⇒AIS10 -diffX:3-diffY:0 to 73133⇒AIS4 to 73517⇒

AIS10 -diffX:2-diffY:3 to 74287⇒AIS10 -diffX:9-diffY:9 to 77797⇒AIS6 to 78191⇒

AIS2 to 78193⇒AIS10 -diffX:11-diffY:8 to 82601⇒AIS4 to 83009⇒AIS3 to 83417⇒

AIS10 -diffX:2-diffY:5 to 84239⇒AIS6 to 84649⇒AIS3 to 85061⇒

AIS10 -diffX:2-diffY:3 to 85889⇒AIS5 to 86719⇒AIS8 to 87133⇒

AIS10 -diffX:1-diffY:3 to 87553⇒AIS4 to 87973⇒AIS9 to 88811⇒AIS2 to 88813⇒

AIS10 -diffX:1-diffY:3 to 89237⇒AIS8 to 89657⇒AIS2 to 89659⇒

AIS10 -diffX:3-diffY:0 to 90931⇒AIS10 -diffX:3-diffY:7 to 92219⇒AIS7 to 92647⇒

AIS6 to 93077⇒AIS5 to 93941⇒AIS10 -diffX:1-diffY:5 to 94379⇒AIS8 to 94811⇒

AIS10 -diffX:5-diffY:5 to 97001⇒AIS2 to 97003⇒AIS8 to 97441⇒AIS3 to 97883⇒

AIS4 to 98327⇒AIS10 -diffX:1-diffY:3 to 98773⇒AIS9 to 99661⇒AIS4 to 100109⇒

AIS10 -diffX:1-diffY:3 to 100559⇒AIS4 to 101009⇒AIS10 -diffX:3-diffY:0 to 102359⇒

AIS6 to 102811⇒AIS10 -diffX:2-diffY:5 to 103723⇒AIS3 to 104179⇒

AIS10 -diffX:4-diffY:4 to 106013⇒AIS10 -diffX:2-diffY:3 to 106937⇒

AIS10 -diffX:4-diffY:0 to 108791⇒AIS2 to 108793⇒AIS10 -diffX:6-diffY:7 to 111611⇒

AIS10 -diffX:2-diffY:3 to 112559⇒AIS10 -diffX:3-diffY:-1 to 113983⇒

AIS10 -diffX:2-diffY:3 to 114941⇒AIS3 to 115421⇒AIS6 to 115901⇒AIS2 to 115903⇒

AIS10 -diffX:1-diffY:3 to 116387⇒AIS8 to 116867⇒AIS10 -diffX:1-diffY:3 to 117353⇒

AIS4 to 117839⇒AIS10 -diffX:3-diffY:0 to 119297⇒AIS2 to 119299⇒AIS5 to 120277⇒

AIS6 to 120767⇒AIS3 to 121259⇒AIS10 -diffX:3-diffY:3 to 122741⇒AIS2 to 122743⇒

AIS3 to 123239⇒AIS8 to 123733⇒AIS10 -diffX:0-diffY:4 to 123737⇒

AIS10 -diffX:1-diffY:-3 to 124231⇒AIS10 -diffX:2-diffY:3 to 125231⇒AIS6 to 125731⇒

AIS3 to 126233⇒AIS10 -diffX:1-diffY:4 to 126739⇒AIS7 to 127241⇒AIS4 to 127747⇒

AIS10 -diffX:2-diffY:3 to 128761⇒AIS10 -diffX:5-diffY:5 to 131311⇒

AIS10 -diffX:3-diffY:1 to 132851⇒AIS10 -diffX:3-diffY:2 to 134401⇒AIS4 to 134921⇒

AIS2 to 134923⇒AIS10 -diffX:3-diffY:0 to 136483⇒AIS10 -diffX:3-diffY:7 to 138059⇒

AIS10 -diffX:1-diffY:-3 to 138581⇒AIS4 to 139109⇒AIS10 -diffX:2-diffY:3 to 140167⇒

AIS10 -diffX:3-diffY:4 to 141761⇒AIS10 -diffX:6-diffY:5 to 144973⇒AIS6 to 145511⇒

AIS2 to 145513⇒AIS7 to 146051⇒AIS10 -diffX:2-diffY:5 to 147137⇒

AIS10 -diffX:5-diffY:4 to 149861⇒AIS7 to 150407⇒AIS10 -diffX:1-diffY:4 to 150959⇒

AIS7 to 151507⇒AIS10 -diffX:4-diffY:6 to 153719⇒AIS10 -diffX:3-diffY:-1 to 155383⇒

AIS10 -diffX:0-diffY:4 to 155387⇒AIS10 -diffX:3-diffY:0 to 157061⇒

AIS10 -diffX:3-diffY:3 to 158747⇒AIS2 to 158749⇒AIS7 to 159311⇒AIS5 to 160441⇒

AIS4 to 161009⇒AIS10 -diffX:5-diffY:5 to 163859⇒AIS2 to 163861⇒AIS8 to 164431⇒

AIS10 -diffX:3-diffY:4 to 166157⇒AIS5 to 167311⇒AIS4 to 167891⇒

AIS10 -diffX:3-diffY:2 to 169633⇒AIS10 -diffX:2-diffY:3 to 170801⇒

AIS10 -diffX:3-diffY:5 to 172561⇒AIS3 to 173149⇒AIS10 -diffX:2-diffY:3 to 174329⇒

AIS8 to 174917⇒AIS10 -diffX:3-diffY:6 to 176699⇒AIS9 to 177887⇒AIS2 to 177889⇒

AIS4 to 178487⇒AIS7 to 179083⇒AIS5 to 180281⇒AIS4 to 180883⇒

AIS10 -diffX:2-diffY:3 to 182089⇒AIS10 -diffX:2-diffY:3 to 183299⇒AIS5 to 184511⇒

AIS10 -diffX:4-diffY:2 to 186947⇒AIS3 to 187559⇒AIS6 to 188171⇒

AIS10 -diffX:2-diffY:3 to 189401⇒AIS5 to 190633⇒AIS3 to 191251⇒

AIS10 -diffX:6-diffY:7 to 194981⇒AIS10 -diffX:7-diffY:9 to 199379⇒AIS7 to 200009⇒

AIS10 -diffX:3-diffY:3 to 201911⇒AIS10 -diffX:1-diffY:3 to 202549⇒AIS8 to 203183⇒

AIS3 to 203821⇒AIS4 to 204461⇒AIS10 -diffX:1-diffY:3 to 205103⇒AIS9 to 206383⇒

AIS10 -diffX:1-diffY:4 to 207029⇒AIS7 to 207671⇒AIS2 to 207673⇒AIS4 to 208319⇒

AIS10 -diffX:1-diffY:-3 to 208961⇒AIS2 to 208963⇒AIS5 to 210257⇒AIS4 to 210907⇒

AIS10 -diffX:1-diffY:3 to 211559⇒AIS8 to 212207⇒AIS2 to 212209⇒

AIS10 -diffX:6-diffY:3 to 216133⇒AIS3 to 216791⇒AIS10 -diffX:2-diffY:3 to 218111⇒

AIS5 to 219433⇒AIS10 -diffX:0-diffY:4 to 219437⇒AIS10 -diffX:6-diffY:5 to 223429⇒

AIS10 -diffX:5-diffY:4 to 226783⇒AIS10 -diffX:1-diffY:3 to 227459⇒AIS8 to 228131⇒

AIS10 -diffX:2-diffY:5 to 229487⇒AIS10 -diffX:9-diffY:5 to 235621⇒

AIS10 -diffX:3-diffY:7 to 237689⇒AIS5 to 239069⇒AIS10 -diffX:6-diffY:3 to 243233⇒

AIS3 to 243931⇒AIS10 -diffX:1-diffY:4 to 244633⇒AIS10 -diffX:4-diffY:4 to 247439⇒

AIS7 to 248141⇒AIS10 -diffX:3-diffY:3 to 250259⇒AIS3 to 250967⇒AIS2 to 250969⇒

AIS6 to 251677⇒AIS10 -diffX:3-diffY:4 to 253811⇒AIS10 -diffX:2-diffY:3 to 255239⇒

AIS10 -diffX:4-diffY:0 to 258101⇒AIS10 -diffX:3-diffY:5 to 260263⇒AIS7 to 260983⇒

AIS10 -diffX:0-diffY:4 to 260987⇒AIS8 to 261707⇒AIS10 -diffX:1-diffY:3 to 262433⇒

AIS9 to 263881⇒AIS10 -diffX:2-diffY:3 to 265337⇒AIS2 to 265339⇒AIS5 to 266797⇒

AIS10 -diffX:3-diffY:3 to 268993⇒AIS5 to 270461⇒AIS2 to 270463⇒

AIS10 -diffX:11-diffY:8 to 278611⇒AIS10 -diffX:3-diffY:7 to 280859⇒AIS3 to 281609⇒

AIS5 to 283111⇒AIS8 to 283861⇒AIS10 -diffX:3-diffY:6 to 286129⇒

AIS10 -diffX:3-diffY:3 to 288403⇒AIS10 -diffX:6-diffY:7 to 292979⇒AIS9 to 294509⇒

AIS3 to 295277⇒AIS4 to 296047⇒AIS10 -diffX:1-diffY:3 to 296819⇒AIS6 to 297589⇒

AIS10 -diffX:3-diffY:4 to 299909⇒AIS6 to 300683⇒AIS3 to 301459⇒AIS9 to 303011⇒

AIS2 to 303013⇒AIS10 -diffX:3-diffY:1 to 305351⇒AIS2 to 305353⇒AIS7 to 306133⇒

AIS10 -diffX:1-diffY:4 to 306919⇒AIS10 -diffX:2-diffY:3 to 308489⇒

AIS10 -diffX:1-diffY:-3 to 309271⇒AIS10 -diffX:4-diffY:6 to 312427⇒AIS4 to 313219⇒

AIS10 -diffX:3-diffY:4 to 315599⇒AIS8 to 316391⇒AIS10 -diffX:1-diffY:3 to 317189⇒

AIS8 to 317983⇒AIS10 -diffX:0-diffY:4 to 317987⇒AIS10 -diffX:1-diffY:-3 to 318781⇒

AIS10 -diffX:4-diffY:4 to 321983⇒AIS10 -diffX:2-diffY:3 to 323591⇒AIS4 to 324397⇒

AIS7 to 325201⇒AIS10 -diffX:3-diffY:7 to 327629⇒AIS3 to 328439⇒AIS5 to 330061⇒

AIS10 -diffX:5-diffY:2 to 334133⇒AIS10 -diffX:2-diffY:3 to 335771⇒

AIS10 -diffX:1-diffY:3 to 336593⇒AIS8 to 337411⇒AIS10 -diffX:1-diffY:5 to 338237⇒

AIS10 -diffX:3-diffY:3 to 340709⇒AIS9 to 342359⇒AIS10 -diffX:2-diffY:3 to 344017⇒

AIS10 -diffX:2-diffY:3 to 345679⇒AIS9 to 347341⇒AIS10 -diffX:3-diffY:6 to 349849⇒

AIS10 -diffX:3-diffY:1 to 352361⇒AIS3 to 353201⇒AIS2 to 353203⇒AIS8 to 354041⇒

AIS2 to 354043⇒AIS7 to 354883⇒AIS10 -diffX:5-diffY:8 to 359111⇒

AIS10 -diffX:5-diffY:3 to 363359⇒AIS2 to 363361⇒AIS6 to 364213⇒

AIS10 -diffX:1-diffY:3 to 365069⇒AIS10 -diffX:3-diffY:3 to 367637⇒

AIS10 -diffX:1-diffY:-3 to 368491⇒AIS10 -diffX:1-diffY:4 to 369353⇒AIS3 to 370213⇒

AIS8 to 371071⇒AIS10 -diffX:2-diffY:3 to 372797⇒AIS3 to 373661⇒AIS5 to 375391⇒

AIS10 -diffX:2-diffY:5 to 377129⇒AIS4 to 377999⇒AIS3 to 378869⇒

AIS10 -diffX:3-diffY:-1 to 381481⇒AIS10 -diffX:1-diffY:3 to 382357⇒AIS5 to 384107⇒

AIS10 -diffX:4-diffY:6 to 387623⇒AIS10 -diffX:4-diffY:2 to 391151⇒

AIS10 -diffX:2-diffY:3 to 392923⇒AIS10 -diffX:2-diffY:3 to 394699⇒

AIS10 -diffX:2-diffY:3 to 396479⇒AIS5 to 398261⇒AIS8 to 399151⇒

AIS10 -diffX:2-diffY:5 to 400943⇒AIS3 to 401839⇒AIS10 -diffX:3-diffY:1 to 404531⇒

AIS2 to 404533

New Structure:

AIS5 to 173

AIS7 to 191

AIS2 to 193

AIS8 to 211

AIS3 to 233

AIS4 to 257

AIS3 to 281

AIS2 to 283

AIS6 to 307

AIS7 to 331

AIS4 to 359

AIS10 -diffX:1-diffY:3 to 389

AIS4 to 419

AIS3 to 449

AIS6 to 479

AIS7 to 509

AIS6 to 541

AIS10 -diffX:1-diffY:3 to 577

AIS4 to 613

AIS7 to 647

AIS6 to 683

AIS10 -diffX:2-diffY:3 to 761

AIS10 -diffX:3-diffY:2 to 883

AIS10 -diffX:0-diffY:4 to 887

AIS6 to 929

AIS7 to 971

AIS10 -diffX:1-diffY:4 to 1019

AIS10 -diffX:1-diffY:-3 to 1061

AIS2 to 1063

AIS6 to 1109

AIS10 -diffX:3-diffY:6 to 1259

AIS8 to 1307

AIS10 -diffX:1-diffY:3 to 1361

AIS10 -diffX:3-diffY:3 to 1523

AIS3 to 1579

AIS4 to 1637

AIS7 to 1693

AIS4 to 1753

AIS7 to 1811

AIS6 to 1871

AIS2 to 1873

AIS7 to 1933

AIS4 to 1997

AIS2 to 1999

AIS3 to 2063

AIS4 to 2129

AIS10 -diffX:4-diffY:4 to 2399

AIS7 to 2467

AIS4 to 2539

AIS7 to 2609

AIS4 to 2683

AIS10 -diffX:2-diffY:3 to 2833

AIS3 to 2909

AIS9 to 3061

AIS10 -diffX:2-diffY:3 to 3221

AIS6 to 3301

AIS10 -diffX:2-diffY:3 to 3467

AIS2 to 3469

AIS5 to 3637

AIS10 -diffX:4-diffY:6 to 3989

AIS3 to 4079

AIS9 to 4259

AIS2 to 4261

AIS5 to 4447

AIS5 to 4637

AIS2 to 4639

AIS8 to 4733

AIS3 to 4831

AIS4 to 4931

AIS2 to 4933

AIS10 -diffX:3-diffY:0 to 5233

AIS10 -diffX:0-diffY:4 to 5237

AIS9 to 5441

AIS2 to 5443

AIS9 to 5651

AIS2 to 5653

AIS5 to 5867

AIS2 to 5869

AIS10 -diffX:2-diffY:3 to 6089

AIS8 to 6197

AIS2 to 6199

AIS3 to 6311

AIS8 to 6421

AIS10 -diffX:2-diffY:5 to 6653

AIS9 to 6883

AIS3 to 7001

AIS4 to 7121

AIS10 -diffX:1-diffY:3 to 7243

AIS10 -diffX:2-diffY:3 to 7487

AIS8 to 7607

AIS10 -diffX:4-diffY:6 to 8111

AIS7 to 8237

AIS10 -diffX:1-diffY:4 to 8369

AIS9 to 8627

AIS2 to 8629

AIS3 to 8761

AIS6 to 8893

AIS10 -diffX:1-diffY:3 to 9029

AIS8 to 9161

AIS5 to 9433

AIS10 -diffX:0-diffY:4 to 9437

AIS10 -diffX:3-diffY:0 to 9851

AIS5 to 10133

AIS10 -diffX:3-diffY:5 to 10567

AIS7 to 10711

AIS4 to 10859

AIS2 to 10861

AIS10 -diffX:2-diffY:3 to 11159

AIS10 -diffX:6-diffY:3 to 12071

AIS2 to 12073

AIS7 to 12227

AIS5 to 12541

AIS10 -diffX:1-diffY:4 to 12703

AIS10 -diffX:3-diffY:0 to 13183

AIS10 -diffX:0-diffY:4 to 13187

AIS5 to 13513

AIS4 to 13679

AIS10 -diffX:1-diffY:-3 to 13841

AIS4 to 14009

AIS2 to 14011

AIS7 to 14177

AIS4 to 14347

AIS10 -diffX:1-diffY:3 to 14519

AIS10 -diffX:3-diffY:-1 to 15031

AIS10 -diffX:2-diffY:5 to 15383

AIS3 to 15559

AIS8 to 15733

AIS10 -diffX:0-diffY:4 to 15737

AIS7 to 15913

AIS6 to 16091

AIS10 -diffX:1-diffY:3 to 16273

AIS8 to 16451

AIS2 to 16453

AIS7 to 16633

AIS10 -diffX:3-diffY:7 to 17189

AIS10 -diffX:3-diffY:0 to 17747

AIS2 to 17749

AIS4 to 17939

AIS7 to 18127

AIS10 -diffX:3-diffY:1 to 18701

AIS10 -diffX:1-diffY:5 to 18899

AIS5 to 19289

AIS8 to 19483

AIS3 to 19681

AIS10 -diffX:4-diffY:4 to 20483

AIS10 -diffX:7-diffY:11 to 21929

AIS5 to 22349

AIS10 -diffX:4-diffY:2 to 23201

AIS2 to 23203

AIS7 to 23417

AIS6 to 23633

AIS10 -diffX:2-diffY:3 to 24071

AIS10 -diffX:3-diffY:2 to 24733

AIS10 -diffX:2-diffY:5 to 25183

AIS4 to 25409

AIS7 to 25633

AIS10 -diffX:3-diffY:3 to 26317

AIS5 to 26777

AIS10 -diffX:1-diffY:3 to 27011

AIS8 to 27241

AIS10 -diffX:1-diffY:5 to 27479

AIS9 to 27947

AIS6 to 28183

AIS10 -diffX:2-diffY:3 to 28661

AIS2 to 28663

AIS7 to 28901

AIS5 to 29383

AIS10 -diffX:0-diffY:4 to 29387

AIS6 to 29629

AIS3 to 29873

AIS4 to 30119

AIS10 -diffX:3-diffY:2 to 30859

AIS5 to 31357

AIS6 to 31607

AIS3 to 31859

AIS10 -diffX:2-diffY:5 to 32369

AIS8 to 32621

AIS10 -diffX:3-diffY:2 to 33391

AIS10 -diffX:2-diffY:3 to 33911

AIS6 to 34171

AIS10 -diffX:3-diffY:4 to 34961

AIS2 to 34963

AIS6 to 35227

AIS7 to 35491

AIS4 to 35759

AIS10 -diffX:2-diffY:5 to 36299

AIS10 -diffX:5-diffY:3 to 37657

AIS10 -diffX:5-diffY:4 to 39041

AIS2 to 39043

AIS3 to 39323

AIS9 to 39883

AIS10 -diffX:0-diffY:4 to 39887

AIS6 to 40169

AIS10 -diffX:2-diffY:3 to 40739

AIS7 to 41023

AIS5 to 41597

AIS4 to 41887

AIS10 -diffX:1-diffY:3 to 42179

AIS8 to 42467

AIS5 to 43051

AIS10 -diffX:5-diffY:5 to 44531

AIS2 to 44533

AIS5 to 45131

AIS4 to 45433

AIS10 -diffX:1-diffY:3 to 45737

AIS10 -diffX:3-diffY:3 to 46649

AIS10 -diffX:3-diffY:2 to 47569

AIS5 to 48187

AIS6 to 48497

AIS3 to 48809

AIS6 to 49121

AIS2 to 49123

AIS10 -diffX:3-diffY:4 to 50069

AIS8 to 50383

AIS10 -diffX:0-diffY:4 to 50387

AIS10 -diffX:3-diffY:0 to 51341

AIS2 to 51343

AIS10 -diffX:4-diffY:2 to 52631

AIS4 to 52957

AIS7 to 53281

AIS4 to 53609

AIS2 to 53611

AIS3 to 53939

AIS4 to 54269

AIS10 -diffX:3-diffY:0 to 55259

AIS10 -diffX:2-diffY:3 to 55927

AIS4 to 56263

AIS7 to 56597

AIS2 to 56599

AIS9 to 57271

AIS10 -diffX:5-diffY:8 to 58979

AIS10 -diffX:2-diffY:3 to 59669

AIS7 to 60013

AIS10 -diffX:3-diffY:3 to 61057

AIS10 -diffX:1-diffY:3 to 61409

AIS8 to 61757

AIS10 -diffX:3-diffY:6 to 62819

AIS9 to 63527

AIS10 -diffX:3-diffY:3 to 64601

AIS10 -diffX:2-diffY:3 to 65323

AIS10 -diffX:1-diffY:3 to 65687

AIS8 to 66047

AIS10 -diffX:1-diffY:3 to 66413

AIS9 to 67141

AIS10 -diffX:1-diffY:4 to 67511

AIS10 -diffX:8-diffY:6 to 70481

AIS5 to 71233

AIS10 -diffX:0-diffY:4 to 71237

AIS5 to 71993

AIS10 -diffX:3-diffY:0 to 73133

AIS4 to 73517

AIS10 -diffX:2-diffY:3 to 74287

AIS10 -diffX:9-diffY:9 to 77797

AIS6 to 78191

AIS2 to 78193

AIS10 -diffX:11-diffY:8 to 82601

AIS4 to 83009

AIS3 to 83417

AIS10 -diffX:2-diffY:5 to 84239

AIS6 to 84649

AIS3 to 85061

AIS10 -diffX:2-diffY:3 to 85889

AIS5 to 86719

AIS8 to 87133

AIS10 -diffX:1-diffY:3 to 87553

AIS4 to 87973

AIS9 to 88811

AIS2 to 88813

AIS10 -diffX:1-diffY:3 to 89237

AIS8 to 89657

AIS2 to 89659

AIS10 -diffX:3-diffY:0 to 90931

AIS10 -diffX:3-diffY:7 to 92219

AIS7 to 92647

AIS6 to 93077

AIS5 to 93941

AIS10 -diffX:1-diffY:5 to 94379

AIS8 to 94811

AIS10 -diffX:5-diffY:5 to 97001

AIS2 to 97003

AIS8 to 97441

AIS3 to 97883

AIS4 to 98327

AIS10 -diffX:1-diffY:3 to 98773

AIS9 to 99661

AIS4 to 100109

AIS10 -diffX:1-diffY:3 to 100559

AIS4 to 101009

AIS10 -diffX:3-diffY:0 to 102359

AIS6 to 102811

AIS10 -diffX:2-diffY:5 to 103723

AIS3 to 104179

AIS10 -diffX:4-diffY:4 to 106013

AIS10 -diffX:2-diffY:3 to 106937

AIS10 -diffX:4-diffY:0 to 108791

AIS2 to 108793

AIS10 -diffX:6-diffY:7 to 111611

AIS10 -diffX:2-diffY:3 to 112559

AIS10 -diffX:3-diffY:-1 to 113983

AIS10 -diffX:2-diffY:3 to 114941

AIS3 to 115421

AIS6 to 115901

AIS2 to 115903

AIS10 -diffX:1-diffY:3 to 116387

AIS8 to 116867

AIS10 -diffX:1-diffY:3 to 117353

AIS4 to 117839

AIS10 -diffX:3-diffY:0 to 119297

AIS2 to 119299

AIS5 to 120277

AIS6 to 120767

AIS3 to 121259

AIS10 -diffX:3-diffY:3 to 122741

AIS2 to 122743

AIS3 to 123239

AIS8 to 123733

AIS10 -diffX:0-diffY:4 to 123737

AIS10 -diffX:1-diffY:-3 to 124231

AIS10 -diffX:2-diffY:3 to 125231

AIS6 to 125731

AIS3 to 126233

AIS10 -diffX:1-diffY:4 to 126739

AIS7 to 127241

AIS4 to 127747

AIS10 -diffX:2-diffY:3 to 128761

AIS10 -diffX:5-diffY:5 to 131311

AIS10 -diffX:3-diffY:1 to 132851

AIS10 -diffX:3-diffY:2 to 134401

AIS4 to 134921

AIS2 to 134923

AIS10 -diffX:3-diffY:0 to 136483

AIS10 -diffX:3-diffY:7 to 138059

AIS10 -diffX:1-diffY:-3 to 138581

AIS4 to 139109

AIS10 -diffX:2-diffY:3 to 140167

AIS10 -diffX:3-diffY:4 to 141761

AIS10 -diffX:6-diffY:5 to 144973

AIS6 to 145511

AIS2 to 145513

AIS7 to 146051

AIS10 -diffX:2-diffY:5 to 147137

AIS10 -diffX:5-diffY:4 to 149861

AIS7 to 150407

AIS10 -diffX:1-diffY:4 to 150959

AIS7 to 151507

AIS10 -diffX:4-diffY:6 to 153719

AIS10 -diffX:3-diffY:-1 to 155383

AIS10 -diffX:0-diffY:4 to 155387

AIS10 -diffX:3-diffY:0 to 157061

AIS10 -diffX:3-diffY:3 to 158747

AIS2 to 158749

AIS7 to 159311

AIS5 to 160441

AIS4 to 161009

AIS10 -diffX:5-diffY:5 to 163859

AIS2 to 163861

AIS8 to 164431

AIS10 -diffX:3-diffY:4 to 166157

AIS5 to 167311

AIS4 to 167891

AIS10 -diffX:3-diffY:2 to 169633

AIS10 -diffX:2-diffY:3 to 170801

AIS10 -diffX:3-diffY:5 to 172561

AIS3 to 173149

AIS10 -diffX:2-diffY:3 to 174329

AIS8 to 174917

AIS10 -diffX:3-diffY:6 to 176699

AIS9 to 177887

AIS2 to 177889

AIS4 to 178487

AIS7 to 179083

AIS5 to 180281

AIS4 to 180883

AIS10 -diffX:2-diffY:3 to 182089

AIS10 -diffX:2-diffY:3 to 183299

AIS5 to 184511

AIS10 -diffX:4-diffY:2 to 186947

AIS3 to 187559

AIS6 to 188171

AIS10 -diffX:2-diffY:3 to 189401

AIS5 to 190633

AIS3 to 191251

AIS10 -diffX:6-diffY:7 to 194981

AIS10 -diffX:7-diffY:9 to 199379

AIS7 to 200009

AIS10 -diffX:3-diffY:3 to 201911

AIS10 -diffX:1-diffY:3 to 202549

AIS8 to 203183

AIS3 to 203821

AIS4 to 204461

AIS10 -diffX:1-diffY:3 to 205103

AIS9 to 206383

AIS10 -diffX:1-diffY:4 to 207029

AIS7 to 207671

AIS2 to 207673

AIS4 to 208319

AIS10 -diffX:1-diffY:-3 to 208961

AIS2 to 208963

AIS5 to 210257

AIS4 to 210907

AIS10 -diffX:1-diffY:3 to 211559

AIS8 to 212207

AIS2 to 212209

AIS10 -diffX:6-diffY:3 to 216133

AIS3 to 216791

AIS10 -diffX:2-diffY:3 to 218111

AIS5 to 219433

AIS10 -diffX:0-diffY:4 to 219437

AIS10 -diffX:6-diffY:5 to 223429

AIS10 -diffX:5-diffY:4 to 226783

AIS10 -diffX:1-diffY:3 to 227459

AIS8 to 228131

AIS10 -diffX:2-diffY:5 to 229487

AIS10 -diffX:9-diffY:5 to 235621

AIS10 -diffX:3-diffY:7 to 237689

AIS5 to 239069

AIS10 -diffX:6-diffY:3 to 243233

AIS3 to 243931

AIS10 -diffX:1-diffY:4 to 244633

AIS10 -diffX:4-diffY:4 to 247439

AIS7 to 248141

AIS10 -diffX:3-diffY:3 to 250259

AIS3 to 250967

AIS2 to 250969

AIS6 to 251677

AIS10 -diffX:3-diffY:4 to 253811

AIS10 -diffX:2-diffY:3 to 255239

AIS10 -diffX:4-diffY:0 to 258101

AIS10 -diffX:3-diffY:5 to 260263

AIS7 to 260983

AIS10 -diffX:0-diffY:4 to 260987

AIS8 to 261707

AIS10 -diffX:1-diffY:3 to 262433

AIS9 to 263881

AIS10 -diffX:2-diffY:3 to 265337

AIS2 to 265339

AIS5 to 266797

AIS10 -diffX:3-diffY:3 to 268993

AIS5 to 270461

AIS2 to 270463

AIS10 -diffX:11-diffY:8 to 278611

AIS10 -diffX:3-diffY:7 to 280859

AIS3 to 281609

AIS5 to 283111

AIS8 to 283861

AIS10 -diffX:3-diffY:6 to 286129

AIS10 -diffX:3-diffY:3 to 288403

AIS10 -diffX:6-diffY:7 to 292979

AIS9 to 294509

AIS3 to 295277

AIS4 to 296047

AIS10 -diffX:1-diffY:3 to 296819

AIS6 to 297589

AIS10 -diffX:3-diffY:4 to 299909

AIS6 to 300683

AIS3 to 301459

AIS9 to 303011

AIS2 to 303013

AIS10 -diffX:3-diffY:1 to 305351

AIS2 to 305353

AIS7 to 306133

AIS10 -diffX:1-diffY:4 to 306919

AIS10 -diffX:2-diffY:3 to 308489

AIS10 -diffX:1-diffY:-3 to 309271

AIS10 -diffX:4-diffY:6 to 312427

AIS4 to 313219

AIS10 -diffX:3-diffY:4 to 315599

AIS8 to 316391

AIS10 -diffX:1-diffY:3 to 317189

AIS8 to 317983

AIS10 -diffX:0-diffY:4 to 317987

AIS10 -diffX:1-diffY:-3 to 318781

AIS10 -diffX:4-diffY:4 to 321983

AIS10 -diffX:2-diffY:3 to 323591

AIS4 to 324397

AIS7 to 325201

AIS10 -diffX:3-diffY:7 to 327629

AIS3 to 328439

AIS5 to 330061

AIS10 -diffX:5-diffY:2 to 334133

AIS10 -diffX:2-diffY:3 to 335771

AIS10 -diffX:1-diffY:3 to 336593

AIS8 to 337411

AIS10 -diffX:1-diffY:5 to 338237

AIS10 -diffX:3-diffY:3 to 340709

AIS9 to 342359

AIS10 -diffX:2-diffY:3 to 344017

AIS10 -diffX:2-diffY:3 to 345679

AIS9 to 347341

AIS10 -diffX:3-diffY:6 to 349849

AIS10 -diffX:3-diffY:1 to 352361

AIS3 to 353201

AIS2 to 353203

AIS8 to 354041

AIS2 to 354043

AIS7 to 354883

AIS10 -diffX:5-diffY:8 to 359111

AIS10 -diffX:5-diffY:3 to 363359

AIS2 to 363361

AIS6 to 364213

AIS10 -diffX:1-diffY:3 to 365069

AIS10 -diffX:3-diffY:3 to 367637

AIS10 -diffX:1-diffY:-3 to 368491

AIS10 -diffX:1-diffY:4 to 369353

AIS3 to 370213

AIS8 to 371071

AIS10 -diffX:2-diffY:3 to 372797

AIS3 to 373661

AIS5 to 375391

AIS10 -diffX:2-diffY:5 to 377129

AIS4 to 377999

AIS3 to 378869

AIS10 -diffX:3-diffY:-1 to 381481

AIS10 -diffX:1-diffY:3 to 382357

AIS5 to 384107

AIS10 -diffX:4-diffY:6 to 387623

AIS10 -diffX:4-diffY:2 to 391151

AIS10 -diffX:2-diffY:3 to 392923

AIS10 -diffX:2-diffY:3 to 394699

AIS10 -diffX:2-diffY:3 to 396479

AIS5 to 398261

AIS8 to 399151

AIS10 -diffX:2-diffY:5 to 400943

AIS3 to 401839

AIS10 -diffX:3-diffY:1 to 404531

AIS2 to 404533