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

AIS6 to 79⇒AIS5 to 107⇒AIS2 to 109⇒AIS9 to 139⇒AIS3 to 157⇒AIS10 -diffX:1-diffY:4 to 179⇒AIS7 to 197⇒AIS2 to 199⇒AIS9 to 239⇒AIS2 to 241⇒AIS6 to 263⇒AIS5 to 311⇒AIS2 to 313⇒AIS7 to 337⇒AIS10 -diffX:1-diffY:4 to 367⇒AIS9 to 421⇒AIS10 -diffX:4-diffY:4 to 547⇒AIS10 -diffX:2-diffY:3 to 617⇒AIS2 to 619⇒AIS7 to 653⇒AIS4 to 691⇒AIS7 to 727⇒AIS10 -diffX:1-diffY:4 to 769⇒AIS3 to 809⇒AIS10 -diffX:4-diffY:2 to 977⇒AIS6 to 1021⇒AIS10 -diffX:1-diffY:3 to 1069⇒AIS4 to 1117⇒AIS7 to 1163⇒AIS4 to 1213⇒AIS10 -diffX:3-diffY:4 to 1367⇒AIS9 to 1471⇒AIS10 -diffX:2-diffY:3 to 1583⇒AIS5 to 1697⇒AIS2 to 1699⇒AIS4 to 1759⇒AIS9 to 1877⇒AIS2 to 1879⇒AIS5 to 2003⇒AIS10 -diffX:1-diffY:3 to 2069⇒AIS8 to 2131⇒AIS10 -diffX:2-diffY:5 to 2267⇒AIS7 to 2333⇒AIS10 -diffX:2-diffY:3 to 2473⇒AIS6 to 2543⇒AIS10 -diffX:1-diffY:3 to 2617⇒AIS8 to 2687⇒AIS2 to 2689⇒AIS5 to 2837⇒AIS10 -diffX:3-diffY:2 to 3067⇒AIS10 -diffX:2-diffY:5 to 3229⇒AIS8 to 3307⇒AIS3 to 3389⇒AIS2 to 3391⇒AIS5 to 3557⇒AIS2 to 3559⇒AIS6 to 3643⇒AIS7 to 3727⇒AIS10 -diffX:7-diffY:7 to 4357⇒AIS3 to 4451⇒AIS4 to 4547⇒AIS2 to 4549⇒AIS7 to 4643⇒AIS10 -diffX:3-diffY:3 to 4937⇒AIS10 -diffX:1-diffY:3 to 5039⇒AIS10 -diffX:4-diffY:4 to 5449⇒AIS9 to 5657⇒AIS2 to 5659⇒AIS10 -diffX:3-diffY:1 to 5981⇒AIS3 to 6091⇒AIS4 to 6203⇒AIS10 -diffX:1-diffY:3 to 6317⇒AIS8 to 6427⇒AIS10 -diffX:2-diffY:5 to 6659⇒AIS10 -diffX:4-diffY:2 to 7127⇒AIS2 to 7129⇒AIS7 to 7247⇒AIS4 to 7369⇒AIS7 to 7489⇒AIS10 -diffX:5-diffY:8 to 8117⇒AIS7 to 8243⇒AIS5 to 8501⇒AIS10 -diffX:7-diffY:7 to 9439⇒AIS10 -diffX:2-diffY:5 to 9719⇒AIS7 to 9857⇒AIS2 to 9859⇒AIS9 to 10139⇒AIS2 to 10141⇒AIS5 to 10427⇒AIS2 to 10429⇒AIS10 -diffX:3-diffY:3 to 10867⇒AIS9 to 11161⇒AIS3 to 11311⇒AIS10 -diffX:2-diffY:5 to 11617⇒AIS5 to 11923⇒AIS10 -diffX:3-diffY:3 to 12391⇒AIS7 to 12547⇒AIS10 -diffX:7-diffY:7 to 13681⇒AIS10 -diffX:7-diffY:10 to 14867⇒AIS10 -diffX:5-diffY:2 to 15739⇒AIS10 -diffX:1-diffY:3 to 15919⇒AIS6 to 16097⇒AIS10 -diffX:4-diffY:4 to 16823⇒AIS5 to 17191⇒AIS3 to 17377⇒AIS10 -diffX:4-diffY:4 to 18131⇒AIS2 to 18133⇒AIS10 -diffX:2-diffY:3 to 18517⇒AIS10 -diffX:5-diffY:2 to 19489⇒AIS3 to 19687⇒AIS10 -diffX:1-diffY:4 to 19889⇒AIS3 to 20089⇒AIS8 to 20287⇒AIS10 -diffX:2-diffY:3 to 20693⇒AIS3 to 20897⇒AIS2 to 20899⇒AIS8 to 21101⇒AIS10 -diffX:2-diffY:5 to 21517⇒AIS10 -diffX:5-diffY:5 to 22567⇒AIS8 to 22777⇒AIS10 -diffX:1-diffY:3 to 22993⇒AIS4 to 23209⇒AIS10 -diffX:3-diffY:0 to 23857⇒AIS4 to 24077⇒AIS5 to 24517⇒AIS10 -diffX:3-diffY:6 to 25189⇒AIS8 to 25411⇒AIS10 -diffX:1-diffY:3 to 25639⇒AIS4 to 25867⇒AIS9 to 26321⇒AIS10 -diffX:2-diffY:3 to 26783⇒AIS10 -diffX:1-diffY:3 to 27017⇒AIS9 to 27481⇒AIS10 -diffX:2-diffY:3 to 27953⇒AIS10 -diffX:2-diffY:3 to 28429⇒AIS4 to 28669⇒AIS3 to 28909⇒AIS8 to 29147⇒AIS3 to 29389⇒AIS4 to 29633⇒AIS10 -diffX:1-diffY:3 to 29879⇒AIS9 to 30367⇒AIS10 -diffX:7-diffY:7 to 32117⇒AIS2 to 32119⇒AIS7 to 32371⇒AIS10 -diffX:8-diffY:8 to 34439⇒AIS4 to 34703⇒AIS10 -diffX:7-diffY:6 to 36571⇒AIS10 -diffX:2-diffY:5 to 37117⇒AIS5 to 37663⇒AIS10 -diffX:4-diffY:2 to 38767⇒AIS4 to 39047⇒AIS5 to 39607⇒AIS10 -diffX:3-diffY:6 to 40459⇒AIS10 -diffX:4-diffY:2 to 41603⇒AIS4 to 41893⇒AIS7 to 42181⇒AIS4 to 42473⇒AIS10 -diffX:1-diffY:3 to 42767⇒AIS10 -diffX:3-diffY:3 to 43649⇒AIS7 to 43943⇒AIS5 to 44537⇒AIS10 -diffX:1-diffY:4 to 44839⇒AIS7 to 45137⇒AIS2 to 45139⇒AIS6 to 45439⇒AIS10 -diffX:3-diffY:4 to 46349⇒AIS9 to 46957⇒AIS10 -diffX:3-diffY:3 to 47881⇒AIS10 -diffX:1-diffY:3 to 48193⇒AIS10 -diffX:2-diffY:3 to 48817⇒AIS10 -diffX:3-diffY:1 to 49757⇒AIS10 -diffX:3-diffY:2 to 50707⇒AIS10 -diffX:2-diffY:3 to 51347⇒AIS2 to 51349⇒AIS5 to 51991⇒AIS6 to 52313⇒AIS10 -diffX:1-diffY:3 to 52639⇒AIS6 to 52963⇒AIS10 -diffX:2-diffY:3 to 53617⇒AIS10 -diffX:3-diffY:0 to 54601⇒AIS10 -diffX:4-diffY:4 to 55931⇒AIS2 to 55933⇒AIS6 to 56267⇒AIS2 to 56269⇒AIS5 to 56941⇒AIS10 -diffX:8-diffY:6 to 59671⇒AIS3 to 60017⇒AIS10 -diffX:7-diffY:7 to 62467⇒AIS10 -diffX:2-diffY:5 to 63179⇒AIS7 to 63533⇒AIS10 -diffX:3-diffY:5 to 64609⇒AIS3 to 64969⇒AIS8 to 65327⇒AIS10 -diffX:7-diffY:8 to 67883⇒AIS10 -diffX:3-diffY:3 to 68993⇒AIS5 to 69737⇒AIS2 to 69739⇒AIS7 to 70111⇒AIS4 to 70487⇒AIS2 to 70489⇒AIS10 -diffX:4-diffY:4 to 71999⇒AIS3 to 72379⇒AIS5 to 73141⇒AIS6 to 73523⇒AIS3 to 73907⇒AIS4 to 74293⇒AIS10 -diffX:5-diffY:3 to 76231⇒AIS10 -diffX:2-diffY:5 to 77017⇒AIS9 to 77801⇒AIS10 -diffX:2-diffY:3 to 78593⇒AIS6 to 78989⇒AIS10 -diffX:5-diffY:5 to 80989⇒AIS10 -diffX:2-diffY:5 to 81799⇒AIS5 to 82609⇒AIS5 to 83423⇒AIS4 to 83833⇒AIS5 to 84653⇒AIS10 -diffX:7-diffY:6 to 87557⇒AIS2 to 87559⇒AIS6 to 87977⇒AIS3 to 88397⇒AIS6 to 88817⇒AIS2 to 88819⇒AIS10 -diffX:3-diffY:4 to 90089⇒AIS8 to 90511⇒AIS10 -diffX:2-diffY:5 to 91367⇒AIS9 to 92221⇒AIS10 -diffX:2-diffY:3 to 93083⇒AIS10 -diffX:2-diffY:3 to 93949⇒AIS10 -diffX:2-diffY:3 to 94819⇒AIS10 -diffX:5-diffY:3 to 97007⇒AIS10 -diffX:4-diffY:6 to 98779⇒AIS6 to 99223⇒AIS7 to 99667⇒AIS10 -diffX:6-diffY:9 to 102367⇒AIS10 -diffX:4-diffY:2 to 104183⇒AIS6 to 104639⇒AIS3 to 105097⇒AIS4 to 105557⇒AIS10 -diffX:1-diffY:3 to 106019⇒AIS10 -diffX:4-diffY:2 to 107867⇒AIS10 -diffX:2-diffY:3 to 108799⇒AIS4 to 109267⇒AIS10 -diffX:4-diffY:2 to 111143⇒AIS5 to 112087⇒AIS10 -diffX:2-diffY:5 to 113039⇒AIS7 to 113513⇒AIS6 to 113989⇒AIS3 to 114467⇒AIS10 -diffX:2-diffY:5 to 115429⇒AIS10 -diffX:5-diffY:2 to 117841⇒AIS10 -diffX:5-diffY:7 to 120283⇒AIS10 -diffX:2-diffY:3 to 121267⇒AIS9 to 122251⇒AIS10 -diffX:5-diffY:8 to 124739⇒AIS9 to 125737⇒AIS10 -diffX:1-diffY:3 to 126241⇒AIS6 to 126743⇒AIS3 to 127247⇒AIS2 to 127249⇒AIS9 to 128257⇒AIS10 -diffX:1-diffY:4 to 128767⇒AIS10 -diffX:5-diffY:5 to 131317⇒AIS10 -diffX:3-diffY:1 to 132857⇒AIS2 to 132859⇒AIS10 -diffX:5-diffY:5 to 135449⇒AIS10 -diffX:4-diffY:2 to 137537⇒AIS5 to 138587⇒AIS10 -diffX:3-diffY:3 to 140171⇒AIS10 -diffX:2-diffY:3 to 141233⇒AIS10 -diffX:1-diffY:3 to 141767⇒AIS8 to 142297⇒AIS10 -diffX:4-diffY:4 to 144439⇒AIS10 -diffX:2-diffY:3 to 145517⇒AIS3 to 146057⇒AIS2 to 146059⇒AIS9 to 147139⇒AIS10 -diffX:2-diffY:5 to 148229⇒AIS10 -diffX:3-diffY:3 to 149867⇒AIS7 to 150413⇒AIS6 to 150961⇒AIS10 -diffX:2-diffY:3 to 152063⇒AIS10 -diffX:1-diffY:3 to 152617⇒AIS10 -diffX:3-diffY:1 to 154277⇒AIS2 to 154279⇒AIS10 -diffX:6-diffY:3 to 157627⇒AIS3 to 158189⇒AIS10 -diffX:2-diffY:5 to 159319⇒AIS10 -diffX:3-diffY:3 to 161017⇒AIS10 -diffX:8-diffY:6 to 165587⇒AIS2 to 165589⇒AIS9 to 166739⇒AIS2 to 166741⇒AIS7 to 167317⇒AIS10 -diffX:1-diffY:4 to 167899⇒AIS10 -diffX:3-diffY:0 to 169639⇒AIS10 -diffX:2-diffY:5 to 170809⇒AIS10 -diffX:5-diffY:2 to 173741⇒AIS2 to 173743⇒AIS7 to 174331⇒AIS10 -diffX:6-diffY:7 to 177893⇒AIS6 to 178489⇒AIS10 -diffX:1-diffY:3 to 179089⇒AIS6 to 179687⇒AIS2 to 179689⇒AIS7 to 180287⇒AIS2 to 180289⇒AIS10 -diffX:5-diffY:2 to 183301⇒AIS3 to 183907⇒AIS10 -diffX:1-diffY:4 to 184517⇒AIS7 to 185123⇒AIS10 -diffX:2-diffY:3 to 186343⇒AIS10 -diffX:3-diffY:3 to 188179⇒AIS7 to 188791⇒AIS4 to 189407⇒AIS5 to 190639⇒AIS10 -diffX:3-diffY:4 to 192497⇒AIS2 to 192499⇒AIS5 to 193741⇒AIS10 -diffX:2-diffY:3 to 194989⇒AIS10 -diffX:8-diffY:8 to 200017⇒AIS9 to 201281⇒AIS10 -diffX:1-diffY:4 to 201919⇒AIS10 -diffX:9-diffY:9 to 207679⇒AIS10 -diffX:4-diffY:2 to 210263⇒AIS6 to 210911⇒AIS2 to 210913⇒AIS10 -diffX:3-diffY:4 to 212867⇒AIS10 -diffX:4-diffY:2 to 215483⇒AIS10 -diffX:3-diffY:3 to 217457⇒AIS3 to 218117⇒AIS10 -diffX:9-diffY:8 to 224101⇒AIS3 to 224771⇒AIS10 -diffX:3-diffY:5 to 226789⇒AIS10 -diffX:2-diffY:3 to 228139⇒AIS10 -diffX:4-diffY:4 to 230849⇒AIS3 to 231529⇒AIS8 to 232207⇒AIS10 -diffX:1-diffY:3 to 232891⇒AIS10 -diffX:2-diffY:3 to 234259⇒AIS10 -diffX:5-diffY:2 to 237691⇒AIS10 -diffX:6-diffY:7 to 241847⇒AIS5 to 243239⇒AIS10 -diffX:2-diffY:3 to 244637⇒AIS2 to 244639⇒AIS3 to 245339⇒AIS9 to 246739⇒AIS10 -diffX:3-diffY:3 to 248851⇒AIS10 -diffX:2-diffY:5 to 250267⇒AIS10 -diffX:3-diffY:0 to 252391⇒AIS4 to 253103⇒AIS10 -diffX:7-diffY:6 to 258107⇒AIS2 to 258109⇒AIS6 to 258827⇒AIS3 to 259547⇒AIS4 to 260269⇒AIS5 to 261713⇒AIS10 -diffX:7-diffY:6 to 266801⇒AIS10 -diffX:2-diffY:5 to 268267⇒AIS8 to 268997⇒AIS2 to 268999⇒AIS10 -diffX:4-diffY:2 to 271939⇒AIS10 -diffX:5-diffY:7 to 275641⇒AIS10 -diffX:4-diffY:2 to 278617⇒AIS10 -diffX:6-diffY:9 to 283117⇒AIS5 to 284623⇒AIS6 to 285377⇒AIS10 -diffX:5-diffY:7 to 289169⇒AIS10 -diffX:6-diffY:5 to 293749⇒AIS5 to 295283⇒AIS10 -diffX:5-diffY:4 to 299137⇒AIS10 -diffX:3-diffY:4 to 301463⇒AIS10 -diffX:2-diffY:3 to 303019⇒AIS10 -diffX:4-diffY:2 to 306139⇒AIS10 -diffX:3-diffY:3 to 308491⇒AIS3 to 309277⇒AIS10 -diffX:7-diffY:7 to 314807⇒AIS10 -diffX:6-diffY:9 to 319589⇒AIS7 to 320387⇒AIS2 to 320389⇒AIS8 to 321187⇒AIS10 -diffX:1-diffY:3 to 321991⇒AIS5 to 323597⇒AIS2 to 323599⇒AIS6 to 324403⇒AIS10 -diffX:7-diffY:8 to 330067⇒AIS8 to 330877⇒AIS3 to 331691⇒AIS2 to 331693⇒AIS4 to 332509⇒AIS7 to 333323⇒AIS10 -diffX:4-diffY:6 to 336599⇒AIS10 -diffX:4-diffY:2 to 339887⇒AIS10 -diffX:4-diffY:4 to 343193⇒AIS6 to 344021⇒AIS10 -diffX:5-diffY:5 to 348181⇒AIS10 -diffX:4-diffY:6 to 351529⇒AIS6 to 352367⇒AIS2 to 352369⇒AIS9 to 354047⇒AIS10 -diffX:3-diffY:6 to 356579⇒AIS8 to 357421⇒AIS10 -diffX:5-diffY:7 to 361663⇒AIS10 -diffX:2-diffY:3 to 363367⇒AIS10 -diffX:3-diffY:3 to 365929⇒AIS10 -diffX:5-diffY:3 to 370217⇒AIS5 to 371939⇒AIS2 to 371941⇒AIS6 to 372803⇒AIS10 -diffX:1-diffY:3 to 373669⇒AIS8 to 374531⇒AIS10 -diffX:8-diffY:8 to 381487⇒AIS10 -diffX:1-diffY:3 to 382363⇒AIS5 to 384113⇒AIS10 -diffX:3-diffY:3 to 386747⇒AIS10 -diffX:5-diffY:7 to 391159⇒AIS9 to 392927⇒AIS2 to 392929⇒AIS10 -diffX:5-diffY:4 to 397373⇒AIS10 -diffX:1-diffY:3 to 398267⇒AIS9 to 400051⇒AIS10 -diffX:1-diffY:4 to 400949⇒AIS9 to 402739⇒AIS10 -diffX:2-diffY:5 to 404539

New Structure:

AIS6 to 79

AIS5 to 107

AIS2 to 109

AIS9 to 139

AIS3 to 157

AIS10 -diffX:1-diffY:4 to 179

AIS7 to 197

AIS2 to 199

AIS9 to 239

AIS2 to 241

AIS6 to 263

AIS5 to 311

AIS2 to 313

AIS7 to 337

AIS10 -diffX:1-diffY:4 to 367

AIS9 to 421

AIS10 -diffX:4-diffY:4 to 547

AIS10 -diffX:2-diffY:3 to 617

AIS2 to 619

AIS7 to 653

AIS4 to 691

AIS7 to 727

AIS10 -diffX:1-diffY:4 to 769

AIS3 to 809

AIS10 -diffX:4-diffY:2 to 977

AIS6 to 1021

AIS10 -diffX:1-diffY:3 to 1069

AIS4 to 1117

AIS7 to 1163

AIS4 to 1213

AIS10 -diffX:3-diffY:4 to 1367

AIS9 to 1471

AIS10 -diffX:2-diffY:3 to 1583

AIS5 to 1697

AIS2 to 1699

AIS4 to 1759

AIS9 to 1877

AIS2 to 1879

AIS5 to 2003

AIS10 -diffX:1-diffY:3 to 2069

AIS8 to 2131

AIS10 -diffX:2-diffY:5 to 2267

AIS7 to 2333

AIS10 -diffX:2-diffY:3 to 2473

AIS6 to 2543

AIS10 -diffX:1-diffY:3 to 2617

AIS8 to 2687

AIS2 to 2689

AIS5 to 2837

AIS10 -diffX:3-diffY:2 to 3067

AIS10 -diffX:2-diffY:5 to 3229

AIS8 to 3307

AIS3 to 3389

AIS2 to 3391

AIS5 to 3557

AIS2 to 3559

AIS6 to 3643

AIS7 to 3727

AIS10 -diffX:7-diffY:7 to 4357

AIS3 to 4451

AIS4 to 4547

AIS2 to 4549

AIS7 to 4643

AIS10 -diffX:3-diffY:3 to 4937

AIS10 -diffX:1-diffY:3 to 5039

AIS10 -diffX:4-diffY:4 to 5449

AIS9 to 5657

AIS2 to 5659

AIS10 -diffX:3-diffY:1 to 5981

AIS3 to 6091

AIS4 to 6203

AIS10 -diffX:1-diffY:3 to 6317

AIS8 to 6427

AIS10 -diffX:2-diffY:5 to 6659

AIS10 -diffX:4-diffY:2 to 7127

AIS2 to 7129

AIS7 to 7247

AIS4 to 7369

AIS7 to 7489

AIS10 -diffX:5-diffY:8 to 8117

AIS7 to 8243

AIS5 to 8501

AIS10 -diffX:7-diffY:7 to 9439

AIS10 -diffX:2-diffY:5 to 9719

AIS7 to 9857

AIS2 to 9859

AIS9 to 10139

AIS2 to 10141

AIS5 to 10427

AIS2 to 10429

AIS10 -diffX:3-diffY:3 to 10867

AIS9 to 11161

AIS3 to 11311

AIS10 -diffX:2-diffY:5 to 11617

AIS5 to 11923

AIS10 -diffX:3-diffY:3 to 12391

AIS7 to 12547

AIS10 -diffX:7-diffY:7 to 13681

AIS10 -diffX:7-diffY:10 to 14867

AIS10 -diffX:5-diffY:2 to 15739

AIS10 -diffX:1-diffY:3 to 15919

AIS6 to 16097

AIS10 -diffX:4-diffY:4 to 16823

AIS5 to 17191

AIS3 to 17377

AIS10 -diffX:4-diffY:4 to 18131

AIS2 to 18133

AIS10 -diffX:2-diffY:3 to 18517

AIS10 -diffX:5-diffY:2 to 19489

AIS3 to 19687

AIS10 -diffX:1-diffY:4 to 19889

AIS3 to 20089

AIS8 to 20287

AIS10 -diffX:2-diffY:3 to 20693

AIS3 to 20897

AIS2 to 20899

AIS8 to 21101

AIS10 -diffX:2-diffY:5 to 21517

AIS10 -diffX:5-diffY:5 to 22567

AIS8 to 22777

AIS10 -diffX:1-diffY:3 to 22993

AIS4 to 23209

AIS10 -diffX:3-diffY:0 to 23857

AIS4 to 24077

AIS5 to 24517

AIS10 -diffX:3-diffY:6 to 25189

AIS8 to 25411

AIS10 -diffX:1-diffY:3 to 25639

AIS4 to 25867

AIS9 to 26321

AIS10 -diffX:2-diffY:3 to 26783

AIS10 -diffX:1-diffY:3 to 27017

AIS9 to 27481

AIS10 -diffX:2-diffY:3 to 27953

AIS10 -diffX:2-diffY:3 to 28429

AIS4 to 28669

AIS3 to 28909

AIS8 to 29147

AIS3 to 29389

AIS4 to 29633

AIS10 -diffX:1-diffY:3 to 29879

AIS9 to 30367

AIS10 -diffX:7-diffY:7 to 32117

AIS2 to 32119

AIS7 to 32371

AIS10 -diffX:8-diffY:8 to 34439

AIS4 to 34703

AIS10 -diffX:7-diffY:6 to 36571

AIS10 -diffX:2-diffY:5 to 37117

AIS5 to 37663

AIS10 -diffX:4-diffY:2 to 38767

AIS4 to 39047

AIS5 to 39607

AIS10 -diffX:3-diffY:6 to 40459

AIS10 -diffX:4-diffY:2 to 41603

AIS4 to 41893

AIS7 to 42181

AIS4 to 42473

AIS10 -diffX:1-diffY:3 to 42767

AIS10 -diffX:3-diffY:3 to 43649

AIS7 to 43943

AIS5 to 44537

AIS10 -diffX:1-diffY:4 to 44839

AIS7 to 45137

AIS2 to 45139

AIS6 to 45439

AIS10 -diffX:3-diffY:4 to 46349

AIS9 to 46957

AIS10 -diffX:3-diffY:3 to 47881

AIS10 -diffX:1-diffY:3 to 48193

AIS10 -diffX:2-diffY:3 to 48817

AIS10 -diffX:3-diffY:1 to 49757

AIS10 -diffX:3-diffY:2 to 50707

AIS10 -diffX:2-diffY:3 to 51347

AIS2 to 51349

AIS5 to 51991

AIS6 to 52313

AIS10 -diffX:1-diffY:3 to 52639

AIS6 to 52963

AIS10 -diffX:2-diffY:3 to 53617

AIS10 -diffX:3-diffY:0 to 54601

AIS10 -diffX:4-diffY:4 to 55931

AIS2 to 55933

AIS6 to 56267

AIS2 to 56269

AIS5 to 56941

AIS10 -diffX:8-diffY:6 to 59671

AIS3 to 60017

AIS10 -diffX:7-diffY:7 to 62467

AIS10 -diffX:2-diffY:5 to 63179

AIS7 to 63533

AIS10 -diffX:3-diffY:5 to 64609

AIS3 to 64969

AIS8 to 65327

AIS10 -diffX:7-diffY:8 to 67883

AIS10 -diffX:3-diffY:3 to 68993

AIS5 to 69737

AIS2 to 69739

AIS7 to 70111

AIS4 to 70487

AIS2 to 70489

AIS10 -diffX:4-diffY:4 to 71999

AIS3 to 72379

AIS5 to 73141

AIS6 to 73523

AIS3 to 73907

AIS4 to 74293

AIS10 -diffX:5-diffY:3 to 76231

AIS10 -diffX:2-diffY:5 to 77017

AIS9 to 77801

AIS10 -diffX:2-diffY:3 to 78593

AIS6 to 78989

AIS10 -diffX:5-diffY:5 to 80989

AIS10 -diffX:2-diffY:5 to 81799

AIS5 to 82609

AIS5 to 83423

AIS4 to 83833

AIS5 to 84653

AIS10 -diffX:7-diffY:6 to 87557

AIS2 to 87559

AIS6 to 87977

AIS3 to 88397

AIS6 to 88817

AIS2 to 88819

AIS10 -diffX:3-diffY:4 to 90089

AIS8 to 90511

AIS10 -diffX:2-diffY:5 to 91367

AIS9 to 92221

AIS10 -diffX:2-diffY:3 to 93083

AIS10 -diffX:2-diffY:3 to 93949

AIS10 -diffX:2-diffY:3 to 94819

AIS10 -diffX:5-diffY:3 to 97007

AIS10 -diffX:4-diffY:6 to 98779

AIS6 to 99223

AIS7 to 99667

AIS10 -diffX:6-diffY:9 to 102367

AIS10 -diffX:4-diffY:2 to 104183

AIS6 to 104639

AIS3 to 105097

AIS4 to 105557

AIS10 -diffX:1-diffY:3 to 106019

AIS10 -diffX:4-diffY:2 to 107867

AIS10 -diffX:2-diffY:3 to 108799

AIS4 to 109267

AIS10 -diffX:4-diffY:2 to 111143

AIS5 to 112087

AIS10 -diffX:2-diffY:5 to 113039

AIS7 to 113513

AIS6 to 113989

AIS3 to 114467

AIS10 -diffX:2-diffY:5 to 115429

AIS10 -diffX:5-diffY:2 to 117841

AIS10 -diffX:5-diffY:7 to 120283

AIS10 -diffX:2-diffY:3 to 121267

AIS9 to 122251

AIS10 -diffX:5-diffY:8 to 124739

AIS9 to 125737

AIS10 -diffX:1-diffY:3 to 126241

AIS6 to 126743

AIS3 to 127247

AIS2 to 127249

AIS9 to 128257

AIS10 -diffX:1-diffY:4 to 128767

AIS10 -diffX:5-diffY:5 to 131317

AIS10 -diffX:3-diffY:1 to 132857

AIS2 to 132859

AIS10 -diffX:5-diffY:5 to 135449

AIS10 -diffX:4-diffY:2 to 137537

AIS5 to 138587

AIS10 -diffX:3-diffY:3 to 140171

AIS10 -diffX:2-diffY:3 to 141233

AIS10 -diffX:1-diffY:3 to 141767

AIS8 to 142297

AIS10 -diffX:4-diffY:4 to 144439

AIS10 -diffX:2-diffY:3 to 145517

AIS3 to 146057

AIS2 to 146059

AIS9 to 147139

AIS10 -diffX:2-diffY:5 to 148229

AIS10 -diffX:3-diffY:3 to 149867

AIS7 to 150413

AIS6 to 150961

AIS10 -diffX:2-diffY:3 to 152063

AIS10 -diffX:1-diffY:3 to 152617

AIS10 -diffX:3-diffY:1 to 154277

AIS2 to 154279

AIS10 -diffX:6-diffY:3 to 157627

AIS3 to 158189

AIS10 -diffX:2-diffY:5 to 159319

AIS10 -diffX:3-diffY:3 to 161017

AIS10 -diffX:8-diffY:6 to 165587

AIS2 to 165589

AIS9 to 166739

AIS2 to 166741

AIS7 to 167317

AIS10 -diffX:1-diffY:4 to 167899

AIS10 -diffX:3-diffY:0 to 169639

AIS10 -diffX:2-diffY:5 to 170809

AIS10 -diffX:5-diffY:2 to 173741

AIS2 to 173743

AIS7 to 174331

AIS10 -diffX:6-diffY:7 to 177893

AIS6 to 178489

AIS10 -diffX:1-diffY:3 to 179089

AIS6 to 179687

AIS2 to 179689

AIS7 to 180287

AIS2 to 180289

AIS10 -diffX:5-diffY:2 to 183301

AIS3 to 183907

AIS10 -diffX:1-diffY:4 to 184517

AIS7 to 185123

AIS10 -diffX:2-diffY:3 to 186343

AIS10 -diffX:3-diffY:3 to 188179

AIS7 to 188791

AIS4 to 189407

AIS5 to 190639

AIS10 -diffX:3-diffY:4 to 192497

AIS2 to 192499

AIS5 to 193741

AIS10 -diffX:2-diffY:3 to 194989

AIS10 -diffX:8-diffY:8 to 200017

AIS9 to 201281

AIS10 -diffX:1-diffY:4 to 201919

AIS10 -diffX:9-diffY:9 to 207679

AIS10 -diffX:4-diffY:2 to 210263

AIS6 to 210911

AIS2 to 210913

AIS10 -diffX:3-diffY:4 to 212867

AIS10 -diffX:4-diffY:2 to 215483

AIS10 -diffX:3-diffY:3 to 217457

AIS3 to 218117

AIS10 -diffX:9-diffY:8 to 224101

AIS3 to 224771

AIS10 -diffX:3-diffY:5 to 226789

AIS10 -diffX:2-diffY:3 to 228139

AIS10 -diffX:4-diffY:4 to 230849

AIS3 to 231529

AIS8 to 232207

AIS10 -diffX:1-diffY:3 to 232891

AIS10 -diffX:2-diffY:3 to 234259

AIS10 -diffX:5-diffY:2 to 237691

AIS10 -diffX:6-diffY:7 to 241847

AIS5 to 243239

AIS10 -diffX:2-diffY:3 to 244637

AIS2 to 244639

AIS3 to 245339

AIS9 to 246739

AIS10 -diffX:3-diffY:3 to 248851

AIS10 -diffX:2-diffY:5 to 250267

AIS10 -diffX:3-diffY:0 to 252391

AIS4 to 253103

AIS10 -diffX:7-diffY:6 to 258107

AIS2 to 258109

AIS6 to 258827

AIS3 to 259547

AIS4 to 260269

AIS5 to 261713

AIS10 -diffX:7-diffY:6 to 266801

AIS10 -diffX:2-diffY:5 to 268267

AIS8 to 268997

AIS2 to 268999

AIS10 -diffX:4-diffY:2 to 271939

AIS10 -diffX:5-diffY:7 to 275641

AIS10 -diffX:4-diffY:2 to 278617

AIS10 -diffX:6-diffY:9 to 283117

AIS5 to 284623

AIS6 to 285377

AIS10 -diffX:5-diffY:7 to 289169

AIS10 -diffX:6-diffY:5 to 293749

AIS5 to 295283

AIS10 -diffX:5-diffY:4 to 299137

AIS10 -diffX:3-diffY:4 to 301463

AIS10 -diffX:2-diffY:3 to 303019

AIS10 -diffX:4-diffY:2 to 306139

AIS10 -diffX:3-diffY:3 to 308491

AIS3 to 309277

AIS10 -diffX:7-diffY:7 to 314807

AIS10 -diffX:6-diffY:9 to 319589

AIS7 to 320387

AIS2 to 320389

AIS8 to 321187

AIS10 -diffX:1-diffY:3 to 321991

AIS5 to 323597

AIS2 to 323599

AIS6 to 324403

AIS10 -diffX:7-diffY:8 to 330067

AIS8 to 330877

AIS3 to 331691

AIS2 to 331693

AIS4 to 332509

AIS7 to 333323

AIS10 -diffX:4-diffY:6 to 336599

AIS10 -diffX:4-diffY:2 to 339887

AIS10 -diffX:4-diffY:4 to 343193

AIS6 to 344021

AIS10 -diffX:5-diffY:5 to 348181

AIS10 -diffX:4-diffY:6 to 351529

AIS6 to 352367

AIS2 to 352369

AIS9 to 354047

AIS10 -diffX:3-diffY:6 to 356579

AIS8 to 357421

AIS10 -diffX:5-diffY:7 to 361663

AIS10 -diffX:2-diffY:3 to 363367

AIS10 -diffX:3-diffY:3 to 365929

AIS10 -diffX:5-diffY:3 to 370217

AIS5 to 371939

AIS2 to 371941

AIS6 to 372803

AIS10 -diffX:1-diffY:3 to 373669

AIS8 to 374531

AIS10 -diffX:8-diffY:8 to 381487

AIS10 -diffX:1-diffY:3 to 382363

AIS5 to 384113

AIS10 -diffX:3-diffY:3 to 386747

AIS10 -diffX:5-diffY:7 to 391159

AIS9 to 392927

AIS2 to 392929

AIS10 -diffX:5-diffY:4 to 397373

AIS10 -diffX:1-diffY:3 to 398267

AIS9 to 400051

AIS10 -diffX:1-diffY:4 to 400949

AIS9 to 402739

AIS10 -diffX:2-diffY:5 to 404539