

ZBIERKA ZÁKONOV SLOVENSKEJ REPUBLIKY

Ročník 2011

Vyhlásené: 10.02.2011

Časová verzia predpisu účinná od: 15.02.2011

Obsah tohto dokumentu má informatívny charakter.

28

VYHLÁŠKA

Ministerstva životného prostredia Slovenskej republiky

z 1. februára 2011,

ktorou sa vyhlasuje Chránené vtáčie územie Čergov

Ministerstvo životného prostredia Slovenskej republiky podľa § 26 ods. 6 zákona č. 543/2002 Z. z. o ochrane prírody a krajiny ustanovuje:

§ 1

(1) Vyhlasuje sa Chránené vtáčie územie Čergov (ďalej len „chránené vtáčie územie“) na účel zabezpečenia priaznivého stavu biotopov druhov vtákov európskeho významu a biotopov sťahovavých druhov vtákov sovy dlhochvostej, muchárika bieločrkého, muchárika červenohrdlého, jariabka hôrneho, penice jarabej, ďatľa bielochrbtého, ďatľa čierneho, chriašteľa poľného, žlny sivej, kuvika vrabčieho, ďatľa trojprstého, kuvika kapcavého, lelka lesného, orla krikľavého, rybárika riečneho, včelára lesného, bociana čierneho, tetra hľaniaka, orla skalného, muchára sivého, prhlaviara čiernohlavého, krutihlava hnedého, žltouchvosta lesného a prepelice poľnej a zabezpečenia podmienok ich prežitia a rozmnožovania.

(2) Chránené vtáčie územie sa nachádza v okrese Bardejov v katastrálnych územiach Bogliarka, Fričkovce, Hertník, Hervartov, Kríže, Kružlov, Lenartov, Livov, Livovská Huta, Lukov, Malcov, Osikov, Richvald, Šiba a Venécia, v okrese Prešov v katastrálnych územiach Babin Potok, Geraltov, Hradisko pri Terni, Malý Slivník, Mošurov, Terňa a Zavadka pri Terni, v okrese Sabinov v katastrálnych územiach Bodovce, Červená Voda, Červenica pri Sabinove, Drienica, Hanigovce, Jakovany, Jakubovany pod Čergovom, Kamenica, Ľutina, Milpoš, Olejníkov, Pečovská Nová Ves, Ratvaj, Sabinov, Šarišské Sokolovce a Zálesie a v okrese Stará Ľubovňa v katastrálnych územiach Čirč, Kyjov, Lubotín, Obručné, Ruská Voľa nad Popradom a Šarišské Jastrabie.

(3) Chránené vtáčie územie má výmeru 35 849,7100 hektára; hranice chráneného vtáčieho územia sú vymedzené v prílohe.

§ 2

(1) Za činnosti, ktoré môžu mať negatívny vplyv na predmet ochrany chráneného vtáčieho územia, sa považuje

- a) vykonávanie mechanizovaných prác pri hospodárení v lese¹⁾ okrem ich vykonávania v súvislosti s plnením povinností pri ochrane lesa²⁾ alebo vykonávanie rekultivácie pozemkov v blízkosti hniezda bociana čierneho a orla krikľavého od 1. apríla do 31. júla, orla skalného od 15. marca do 31. júla a včelára lesného od 1. mája do 31. júla, ak tak určí obvodný úrad životného prostredia,

- b) odstraňovanie alebo poškodzovanie hniezdných alebo dutinových stromov ďatľa bielochrbtého, ďatľa čierneho, ďatľa trojprstého, žlny sivej, krutihlava hnedého, kuvika vrabčieho, kuvika kapcavého alebo sovy dlhochvostej okrem ich vykonávania v súvislosti s plnením povinností podľa osobitného predpisu,³⁾ ak tak určí obvodný úrad životného prostredia,
- c) mechanizované kosenie alebo mulčovanie trvalých trávnych porastov⁴⁾ od 1. apríla do 30. júna na súvislej ploche väčšej ako 0,5 hektára spôsobom od okrajov do stredu.

(2) Obmedzenie výkonu činností podľa odseku 1 písm. a) a b) sa určí každoročne do 31. októbra podľa stavu obsadenosti známych hniezd a hniezdisk v roku, ktorý predchádza roku, v ktorom sa obmedzenie uplatňuje, alebo ak sa po určení takého obmedzenia preukážu nové skutočnosti odôvodňujúce potrebu jeho uplatnenia.

§ 3

(1) Mapy, v ktorých sú zakreslené hranice chráneného vtáčieho územia, sú uložené na Ministerstve životného prostredia Slovenskej republiky, na Krajskom úrade životného prostredia v Prešove, na Obvodnom úrade životného prostredia v Bardejove, Obvodnom úrade životného prostredia v Prešove a na Obvodnom úrade životného prostredia v Starej Ľubovni.

(2) Chránené vtáčie územie sa zapíše do katastra nehnuteľností na základe návrhu, ktorého prílohou je vektorový geodetický podklad obsahujúci líniu hranice chráneného vtáčieho územia.

§ 4

Táto vyhláška nadobúda účinnosť 15. februára 2011.

József Nagy v. r.

**Príloha k vyhláške č. 28
2011 Z. z.****VYMEDZENIE HRANÍC CHRÁNENÉHO VTÁČIEHO ÚZEMIA**

Chránené vtáčie územie je vymedzené v teréne podľa katastrálnych máp so stavom nehnuteľností k 1. januáru 2010, z ktorých bola hranica chráneného vtáčieho územia prenesená do Základnej mapy Slovenskej republiky v mierke 1 : 50 000 tejto nomenklatúry:

Bardejov 27 – 42

Lipany 27 – 43

Sabinov 27 – 44

Stará Ľubovňa 27 – 41

Vonkajšia hranica

Vonkajšia hranica chráneného vtáčieho územia vychádza z východiskového bodu, ktorý sa nachádza v mieste hraničného kameňa I/293 na hranici s Poľskou republikou. Z toho bodu pokračuje východným smerom po štátnej hranici, t. j. proti toku potoka Smrečok (Smereczek) až k hraničnému kameňu 288/4 nad obcou Obručné. Odtiaľ pokračuje južným smerom k obci Obručné, obchádza po západnej strane zastavané územie obce po jeho južný cíp. Odtiaľ sa otáča na východ a dostáva sa na štátnu cestu z Obručného do Lenartova. Sleduje túto cestu až k rómskej osade pri Lenartove. Osadu obchádza zo západu, z juhu a východu a vracia sa k štátnej ceste. Pokračujúc na východ, kopíruje okraj lesa až k zastavanému územiu obce Lenartov. Pokračuje po južnej hranici zastavaného územia obce a vracia sa k ceste pri hospodárskom dvore. Pokračuje po štátnej ceste k zastavanému územiu obce Malcov. Pod obcou sa hranica stáča na juh ku kóte 483 m n. m., pokračuje východným smerom po severnom okraji výraznej eróznej ryhy s potokom. Tam križuje poľnú cestu z intravilánu obce, odtiaľ sa otáča na juh k juhozápadnému cípu rómskej osady v blízkosti kóty 433 m n. m. Osadu čiastočne obchádza k ceste k hospodárskemu dvoru, sleduje ju smerom na juh ku kóte 476 m n. m. Odtiaľ kľukato generálnym smerom na východ sleduje rozhranie medzi trvalým trávnatým porastom (ďalej len „TTP“) a ornou pôdou až k zastavanému územiu obce Lukov, prechádza rozhraním medzi maloblokovou ornou pôdou a TTP, obchádza Lukov po severnej strane k rieke Topľa a po toku sa dostáva k východnému okraju zastavaného územia obce Malcov. Približuje sa k štátnej ceste vedúcej z Malcova do Gerlachova. Severovýchodným smerom kopíruje po ľavej strane brehové porasty Tople popod zastavané územie obce Gerlachov. Na úrovni východného cípu zastavaného územia obce sa hranica stáča na juh a kopíruje rozhranie medzi veľkým blokom ornej pôdy a blokom pasienkov husto zarastených drevinami. Po hranici blokov sa stáča na východ a opäť na juh, obchádzajúc na západnej strane obec Kružlov a hospodárske objekty južne od obce. Pokračuje na juh po ceste k Bogliarke, pred obcou Bogliarka obchádza kľukato veľké bloky ornej pôdy, obchádza po juhozápadnej strane zastavané územie obce Bogliarka, pokračuje ďalej, sledujúc brehové porasty potoka na juh na úroveň sútoku s bezmenným pravostranným prítokom. Z toho miesta pokračuje na juh, na západe obchádza areál s hospodárskymi objektmi a vracia sa na cestu vedúcu k osade Kríže. Po krátkom úseku cca 300 m, križujúc potok Slavinec, pretína východným smerom lesný porast a pokračuje po účelovej komunikácii k obci Richvald k hospodárskemu dvoru. Ten z juhu obchádza a napája sa na poľnú cestu vedúcu z hospodárskeho dvora oblúkom na juhozápad k okraju lesa. Odtiaľ sa odráža na juhovýchod po zarostenej výraznej eróznej ryhe, na križovaní ryhy s poľnou cestou sa vracia k okraju lesa, sleduje ho južným smerom, otáča sa východne ku kóte Vysoká 493 m n. m., od tejto kóty sa opäť vracia miestnym potokom k okraju lesa. Odtiaľ sleduje okraj lesa, mŕňajúc západné cípy zastavaných území obcí Hervartov a Šiba. Juhozápadne od obce

Šiba pokračuje juhovýchodným smerom na kótu 444 m n. m., odtiaľ sa vracia kľukato juhozápadným smerom k západnému cípu zastavaného územia obce Hertník. Ten obchádza juhovýchodným smerom do blízkosti kóty 481 m n. m., otáča sa južným smerom ku kóte 504 m n. m., odtiaľ po bezmennom potoku spod Krivej kóta 592 m n. m. vedie cca 500 m na východ, opäť kľukato na juh k okraju lesa a obchádza západný cíp zastavaného územia obce Fričkovce. Pokračuje na juhovýchod po kótu 455 m n. m. (okraj lesa), ďalej cca 400 m na východ po bezmennom potoku, otáča sa na juh poľnou cestou do blízkosti kóty 437 m n. m. na okraj lesa. Odtiaľ krátko sleduje jeho okraj na juhovýchod a oblúkom po poľnej ceste juhozápadne od Osikova sa vracia k okraju lesa. V pokračovaní už lesnej cesty pretína lesný komplex medzi kótami 614 m n. m. a 509 m n. m. nad obcou Geraltov. Pokračuje pod lesom na západ, obchádza zo západu a juhu obec Závadka. Na juhovýchode zastavaného územia Závadky sa na rozhraní TTP a blokov ornej pôdy otáča k zastavanému územiu obce Malý Slivník v časti Furmanec a zastavanému územiu obce Mošurov. Od obce Mošurov hranica vedie kľukato západným smerom nad obcami Terňa a Babin Potok. Od kóty 433 m n. m. nad osadou Babin Potok hranica pokračuje k okraju lesa na sever, odtiaľ zhruba po katastrálnej hranici medzi obcami Terňa a Ratvaj sa dostáva k zastavanému územiu obce Ratvaj. To obchádza z východu a zo severu a pokračuje cestou z Ratvaja do Bodoviec po katastrálnej hranici medzi oboma obcami a po nej pokračuje na sever k okraju lesa. Odtiaľ okrajom lesa prechádza do doliny Veľkého potoka. Po potoku schádza južným smerom k hospodárskemu dvoru obce Šarišské Sokolovce, nad ním sa otáča na severozápad a sever po poľnej ceste opäť na okraj lesa pod kótou 572 m n. m. Ďalej pokračuje okrajom lesa na západ k horárni pri Jakubovanskom potoku. Od toho miesta pokračuje na juh potokom nad solitérny lesík (pod kótou 509 m n. m.) nad obcou Jakubovany. Od toho bodu hranica oblúkom schádza južne pod kótu Homôlka (481 m n. m.) k západnému cípu zastavaného územia obce Jakubovany, obchádzajúc polička maloblokovej ornej pôdy. Ďalej vedie smerom na západ po ceste vedúcej z Jakubovian po križovanie s potokom druhým v poradí tečúcim k Orkucanom. Hranica ďalej pokračuje proti toku tohto potoka po jeho prameň nad kótou 473 m n. m., odtiaľ k pásu poličok na východnej strane obce Drienica, pokračuje pozdĺž okraja poličok na sever na okraj lesa. Odtiaľ vedie po okraji lesa oblúkom na sever popri zastavanom území obce, obchádza zastavané a výhľadové športovo-rekreačné centrá Drienice a vracia sa k severnému cípu obce na okraji lesa. Pokračuje južným a juhozápadným smerom, obchádzajúc zastavané územie obce a polička na západnej strane obce k lesíku Hájna hôrka (kóta 513 m n. m.). Obchádza lesík po severovýchodnej a východnej strane, schádza kľukato ku katastrálnej hranici medzi Drienicou a Červenou vodou a zhruba po nej vystupuje na sever ku kraju lesa. Pokračuje ním nad severný okraj obce Jakovany. Odtiaľ schádza rozhraním TTP a veľkých blokov ornej pôdy k ceste z Jakovian k Ľutine, po ktorej pokračuje k pásu poličok pri juhovýchodnom cípe Ľutiny. Obchádza zastavané územie obce s obojstranným lemom poličok a záhrad po východnej a západnej strane, pod obcou prechádza k telesu cesty a po nej schádza k Pečovskej Novej Vsi pod kótou 379 m n. m. Odtiaľ sa otáča prudko do protismeru na sever a pokračuje rozhraním medzi TTP a ornou pôdou nad kótou 473 m n. m. Otáča sa po poľnej ceste na juh, obchádza poľnými cestami, potom po toku Hanigovského potoka a po štátnej ceste z Červenice do Hanigoviec masív Michalky (kóta 652 m n. m.) smerom na sever k zastavanému územiu obce Hanigovce. Z východnej a zo severnej strany obchádza zastavané územie a príslušné polička obce, zo severného cípu pokračuje na severozápad k zastavanému územiu obce Milpoš. To obchádza, za hospodárskym dvorom schádza na poľnú cestu vedúcu k severnému cípu zastavaného územia obce Lúčka, obchádza zastavané územie časti Potoky a po západnej strane schádza k poľnej ceste vedúcej do obce Kamenica. Obchádza zastavané územie severného okraja obce vrátane izolovaného hospodárskeho dvora a rozhraním medzi TTP a blokmi ornej pôdy po poľnej ceste schádza k štátnej ceste Prešov – Stará Ľubovňa. Po nej pokračuje na severozápad a za už nečinným kameňolomom na Pustom poli sa otáča na severovýchod k ceste do Kyjova. Obchádza celé zastavané územie obce Kyjov s príslušnými maloblokovými poličkami a areálom hospodárskeho dvora k juhozápadnému okraju obce a korytom potoka Hradlová sa vracia k okraju štátnej cesty Prešov – Stará Ľubovňa. Od ohybu cesty sa od nej odkláňa a rozhraním medzi blokmi ornej pôdy a TTP a korytom bezmenného potoka sa vracia k štátnej ceste. Pokračuje ňou na sever a po 600 m sa odkláňa poľnou cestou k obci Šarišské Jastrabie. Obchádza zastavané

územie obce s príslušnými políčkami z juhu, východu a zo severu po cestu zo Šarišského Jastrabia na Lubotín. Odtiaľ sa otáča smerom na sever a rozhraním medzi TTP a ornou pôdou približne cez kóty 612 m n. m., 643 m n. m. a 518 m n. m. sa dostáva k štátnej ceste Lubotín – Bardejov. Pokračuje po nej k obci Čirč, obchádza zastavané územie obce a príslušné políčka zo západu, z juhu a východu, pod hospodárskym dvorom sa otáča na východ, kľukato sa dostáva k južnému okraju zastavaného územia obce Ruská Voľa. Obchádza zastavané územie obce Ruská Voľa nad Popradom vrátane plochy hospodárskeho dvora a vracia sa k štátnej ceste Lubotín – Bardejov, pretína ju a napája sa na východiskový bod, t. j. hraničný kameň I/293 na hranici s Poľskou republikou.

Zoznam parciel chráneného vtáčieho územia evidovaných v katastri nehnuteľností so stavom k 1. januáru 2010 ako parcely registra „C“

Okres Bardejov

Katastrálne územie Bogliarka:

278, 298/1, 298/2, 298/3, 298/4, 298/5, 298/6, 307/1, 406, 409, 426/1, 426/2, 426/3, 426/4, 426/5, 426/6, 426/7, 426/8, 426/9, 426/10, 426/11, 467/1, 467/6, 467/7, 467/9, 467/10, 467/11, 467/12, 467/13, 467/14, 467/15, 470/1, 481, 496/1, 496/2, 530/1, 530/3, 530/4, 530/6, 530/8, 530/9, 530/10, 534/1, 534/2, 534/3, 535, 536, 601/1, 601/2, 601/3, 601/5, 601/7 - časť, 601/8, 601/9, 601/10, 604/2, 604/3, 604/4, 626/1, 626/4, 626/5, 638/1, 638/3, 638/4, 680/1 - časť, 680/3, 684, 719/1, 719/2, 719/3, 719/4, 719/5, 725/3, 725/4, 725/7, 725/8, 725/9, 726, 731, 734/1, 734/2, 736, 737, 738, 739, 740, 742, 747, 748, 750, 752, 753, 754/1, 754/2, 755, 756/1, 756/2, 756/3, 756/4, 756/5, 756/6, 756/7, 756/8, 756/9, 756/10, 756/11, 756/12, 756/13, 756/14, 757, 758, 759/1, 759/2, 761/1, 761/2, 762/1 - časť, 763/1, 765, 766 - časť, 767, 769/1 - časť, 769/10, 770/18, 771, 772.

Katastrálne územie Fričkovce:

598, 599, 600, 601/1, 602, 603, 604, 605, 606, 607, 608, 609, 610 - časť, 611/1 - časť, 612, 613, 614, 615, 616/1 - časť, 625/1 - časť, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635/1, 635/2, 635/3, 635/4, 635/5, 635/6, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 652 - časť, 653, 654, 656, 658, 663, 664, 665, 666, 667 - časť, 671, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682.

Katastrálne územie Hertník:

1096/1, 1096/2, 1097, 1098, 1099, 1102/2, 1103, 1104/1, 1104/2, 1116, 1117, 1118, 1119, 1120, 1121, 1122, 1123, 1124, 1125, 1126, 1127, 1128/1, 1128/2, 1128/3, 1129, 1130, 1131, 1132, 1133, 1134, 1135, 1136, 1137, 1139/1, 1139/2, 1140, 1141, 1142, 1143, 1144, 1145/1, 1145/2, 1146, 1147, 1148, 1149, 1150, 1151, 1152, 1153, 1154, 1155, 1156, 1157, 1158, 1159, 1160/1 - časť, 1160/2, 1192 - časť, 1194/1, 1194/2, 1195/1, 1195/2, 1196, 1197, 1199 - časť, 1203, 1204, 1205, 1206, 1207/1, 1207/2, 1207/3, 1208, 1209, 1210, 1211, 1212, 1213, 1214, 1215/3 - časť, 1217/2 - časť, 1219 - časť, 1220, 1221, 1232, 1233, 1234, 1235, 1236, 1237 - časť, 1238, 1239, 1240, 1241, 1242, 1243, 1244, 1245.

Katastrálne územie Hervartov:

472/1 - časť, 475, 477, 489, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 504, 505, 506/1, 506/2, 507, 508, 509, 510/1, 529/8, 535/1, 535/2, 535/3, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 549/1 - časť, 549/2, 550, 551, 552, 553, 556/2, 559, 561, 593, 594 - časť, 596 - časť, 599 - časť, 601, 602/1, 602/2, 602/3, 603, 604, 605, 606.

Katastrálne územie Križe:

144/1, 144/2, 144/3, 144/4, 144/5, 149/1, 149/2, 149/9, 149/10, 152/3, 154/1, 154/2, 154/3, 154/4, 154/5, 154/6, 154/7, 154/8, 154/9, 156, 157, 158/4, 158/16, 158/17, 158/19, 158/20, 158/21, 159, 160/1, 160/2, 160/3, 161/1, 161/2, 161/3, 161/4, 161/5, 168, 170, 175/1, 175/2, 175/3, 178/1, 178/2, 178/3, 180/1, 180/2, 180/3, 180/4, 180/5, 180/6, 183/1, 183/2, 184/1, 184/2, 184/3, 192/1, 192/2, 192/3, 192/4, 192/5, 193/6, 194/3, 194/5, 194/6, 194/7, 196/1, 200/2, 200/4, 200/6, 202, 204/2, 204/3, 204/4, 207/3, 209/4, 210/2, 213/3, 213/4, 213/5, 213/8, 215, 219/4, 221/1, 221/2, 221/3, 222, 223/2, 225, 227, 232/1, 232/2, 234/1, 234/3, 234/4, 238/2, 239/2, 240/2, 240/6, 244/6, 244/7, 244/8, 245/4, 246/4, 246/5, 247/1, 247/2, 247/3, 248/1, 248/2, 248/3, 250/1, 250/2, 250/3, 251/2, 252/2, 254/1, 254/2, 257/1, 257/3, 257/5, 257/6, 257/7, 258/1, 259/1, 259/2, 260, 268/1, 268/2, 268/3, 268/4, 268/5, 268/6, 268/7, 268/8, 268/9, 268/10, 268/11, 268/12, 270/1, 270/2, 272/2, 272/3, 272/4, 284/1, 284/2, 284/3, 284/4, 284/5, 284/6, 284/7, 284/8, 284/9, 301/1, 301/2, 301/3, 301/4, 301/5, 301/6, 301/7, 301/8, 301/9, 301/10, 301/11, 301/12, 302, 304/1, 306, 308, 309, 313/3, 313/4, 314/1, 314/2, 314/3, 315/4, 317/2, 324/3, 325/2, 327/2, 327/5, 327/6, 329/1, 329/2, 329/3, 332/1, 339/1, 339/2, 339/3, 339/4, 344/4, 346/1, 346/2, 349, 354, 364/1, 364/2, 364/3, 371/2, 374/2, 374/3, 374/4, 378, 379/1, 379/2, 380/3, 380/4, 380/5, 381, 385/1, 385/2, 385/3, 388/9, 388/10, 388/11, 388/12, 388/13, 390/1, 390/2, 390/5, 390/6, 390/7, 390/8, 390/9, 395/1, 395/2, 396/11, 396/12, 397/1, 397/2, 400/4, 400/5, 404/1, 404/2, 404/3, 404/4, 404/5, 411, 412, 413, 414, 415, 416, 417, 419, 420/1, 421, 422, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440/1, 440/2, 441, 442, 443/1, 443/2, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 462, 463, 464, 465, 467/1, 467/2, 469, 477/2, 477/4, 477/6, 477/7, 477/9, 477/10, 477/11, 477/13, 477/14, 477/16, 477/17, 477/18, 477/19, 477/20, 478/1, 478/2, 478/3, 478/4, 478/5, 478/6, 479/1, 479/2, 480/1, 480/2, 480/3, 480/4, 480/5, 480/6, 481/1, 481/2, 483, 485/1, 485/2, 488, 490, 495, 496, 497, 498, 499, 500, 503, 506, 508, 509, 510, 514, 515, 516, 517/1, 517/2, 517/3, 517/5, 517/6, 517/7, 517/8, 517/9, 517/10, 519/1, 523/1, 523/2, 524, 526, 527, 530, 532, 533/1, 533/2, 534/1, 534/2, 535/1, 535/2, 535/3, 535/4, 535/5, 535/6, 535/7, 540/5, 541, 542, 543, 544, 545, 546 - časť, 547, 548, 549, 550, 551, 552, 553, 554, 555/1, 555/2, 555/3, 557 - časť, 558/1 - časť, 558/2, 558/3, 558/4, 558/5, 558/6, 558/7, 558/8, 559.

Katastrálne územie Kružlov:

538, 539, 540, 541, 542, 544, 545, 546/1, 546/2, 546/3, 547/1, 547/2, 547/3, 547/4, 586, 591/1, 591/2, 615, 616/1, 616/2, 616/3, 616/4, 616/5, 616/6, 616/7, 616/8, 616/9, 616/10, 616/11, 616/12, 616/13, 616/14, 616/15, 617/1, 617/2, 618/1, 618/2, 619/1, 619/2, 620, 621/1, 621/3, 621/4, 621/5, 622, 623, 624, 625, 626, 627, 628, 630/1, 630/2, 632/1, 632/2, 633/1 - časť, 633/2, 633/3, 633/4, 633/5, 633/6, 633/8, 634, 640/1, 640/2, 640/3, 643, 644, 645/1, 645/2, 645/3, 646, 647, 648 - časť, 649/2, 653, 665/1, 665/2, 665/3, 665/4, 666, 673, 702/1, 702/2, 702/3, 702/4, 703, 704/1, 704/2, 705, 706/1, 706/2, 706/3, 706/4, 706/5, 744.

Katastrálne územie Lenartov:

2577/2, 2578, 2579/1, 2579/3, 2579/4, 2579/6, 2579/7, 2579/8, 2579/9, 2579/10, 2596/1, 2596/2, 2602/3, 2602/4, 2603/1, 2606/2, 2606/3, 2606/4, 2617, 2621, 2629/1, 2629/3, 2629/4, 2629/5, 2629/6, 2669/1, 2669/2, 2669/3, 2669/4, 2669/5, 2693, 2698/1, 2706/1, 2706/2, 2706/3, 2709/1, 2710, 2712, 2713/2, 2713/3, 2726, 2727, 2729, 2731, 2734, 2735/1, 2736/1, 2736/2, 2737/1, 2737/2, 2738, 2739, 2742, 2744, 2745, 2746, 2747, 2748, 2749, 2750, 2751, 2752, 2753, 2754, 2755/1, 2755/2, 2755/3, 2756/1, 2756/2, 2756/3, 2756/4, 2756/5, 2756/6, 2756/7, 2757, 2758/1, 2758/2, 2758/3, 2758/4, 2758/5, 2759, 2760, 2761, 2763/2, 2763/3, 2770, 2773/1, 2773/2, 2773/3, 2773/4, 2773/5, 2773/6, 2773/7, 2773/8, 2774/1, 2774/2, 2779/2, 2782, 2786, 2787/2, 2794/1, 2794/2, 2794/3, 2794/4, 2794/5, 2794/6, 2794/7, 2800/3, 2803/3, 2803/4, 2805/17, 2805/18, 2805/19 - časť, 2807, 2809/1, 2809/2,

2809/3, 2810/2, 2810/3, 2810/12, 2810/14, 2810/15, 2810/19, 2810/30, 2810/31, 2810/32, 2811/1, 2811/4, 2811/5, 2812/2, 2812/3, 2812/23, 2812/24, 2816/1, 2816/3, 2817, 2824, 2825/6, 2826/2, 2829/1, 2829/2, 2829/3, 2829/4, 2829/5, 2831/2, 2831/11, 2831/23, 2833/1, 2835/1 - časť, 2843/1, 2843/2, 2844, 2847, 2848/1, 2849/5 - časť, 2877/3, 2878/3, 2879/1, 2881.

Katastrálne územie Livov:

130, 152, 153/2, 155/9, 155/10, 155/11, 156/4, 158, 160/17, 163/9, 163/16, 163/18, 166, 169, 171/7, 176, 177/3, 177/4, 177/8, 179/9, 179/14, 180/11, 181/4, 181/10, 182/13, 182/14, 182/15, 183, 186, 190/1, 191/1, 191/2, 192, 196/15, 199/11, 201/3, 201/12, 203, 206, 207, 251/1, 251/2, 252, 258/3, 258/4, 258/5, 259, 260/2, 261/1, 262, 264, 265, 266, 268, 269, 275/1, 276, 277/2, 278/7, 279/2, 282/6, 283, 284, 298, 300, 302/2, 304, 306, 308, 310, 311, 312, 313/2, 313/7, 315, 321/2, 322, 329/1, 331/1, 337/3, 345, 348/1, 349, 351/3, 352, 354, 357, 358, 359, 360, 361, 364/5, 365/2, 367, 369, 372, 377/2, 385/1, 386, 393/5, 394/1, 402, 406/3, 406/4, 407/2, 414/4, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 433/2, 434, 435, 437, 438, 442, 443, 444, 445, 452, 453, 454, 456/2, 457/7, 458, 459, 461, 463/1, 466, 467/6, 468/2, 469/2, 472, 474/2, 474/3, 474/4, 475, 477/2, 478/1, 478/2, 479/1, 479/2, 479/3, 480/7, 481, 486/1, 486/2, 487, 488, 489, 490/3, 492/3, 492/4, 493/4, 495/6, 496, 497, 509, 528, 538, 577, 579/1, 589/2, 590, 593, 599/2, 600/2, 601/1, 601/2, 601/4, 601/5, 601/6, 601/7, 602, 607, 608, 609/4, 610, 619, 620/3, 625/1, 625/7, 629/3, 630, 634, 639/2, 642/1, 642/2, 643, 648/2, 648/5, 653, 655/1, 657, 660, 666/1, 666/4, 666/8, 674, 678, 690, 691, 692/1, 692/2, 692/3, 692/4, 693, 694, 695/2, 696, 697, 711/1, 711/2, 714, 715, 731/1, 731/2, 744, 750, 751, 766, 767, 769, 771, 772, 773, 776, 778, 790, 792, 793, 794, 795, 796/1, 800, 806/2, 806/3, 807/1, 808, 813, 814/3, 819/3, 820/4, 820/6, 821/5, 823/2, 823/4, 823/5, 824, 829, 831/2, 831/6, 831/7, 832, 834/1, 835, 836/1, 840, 841, 842/2, 844/2, 847/5, 849, 850, 851, 852/1, 852/2, 854, 862, 863/1, 863/2, 864, 865/1, 865/2, 865/3, 865/4, 866/1, 866/2, 866/3, 867, 868/1, 868/2, 868/3, 869, 870, 871, 872, 873, 911, 912/1, 918, 919, 923, 924, 925/1 - časť, 927, 928, 929, 930, 931/2, 931/3, 933, 934, 935, 936, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964/1, 964/2, 964/9, 964/10, 964/11, 964/12, 964/14, 965, 966, 967/1, 967/2, 967/3, 967/5, 968, 969/1.

Katastrálne územie Livovská Huta:

1/1, 1/2, 1/3, 1/4, 1/5, 1/6, 1/7, 1/8, 3/3, 10/7, 41/1, 41/2, 41/3, 41/4, 41/5, 42, 45, 47/1, 47/2, 47/3, 47/4, 48, 49, 62, 67/1, 67/2, 81, 85/1, 85/2, 86/1, 86/2, 91/1, 91/2, 91/3, 95, 99, 100, 110, 118/4, 118/5, 118/7, 119/1, 119/2, 120/1, 120/2, 126/1, 126/2, 126/3, 138/1, 138/2, 140, 142/1, 142/2, 142/3, 142/4, 143, 146, 147/4, 198, 199, 200, 202, 205, 206, 207, 213/1, 213/2, 218, 219/14, 219/15, 220, 221 - časť, 222/1, 222/2, 223, 224/1, 224/2, 234, 237, 238, 239, 248/1, 248/2, 259/1, 259/2, 260/1, 260/2, 277, 279, 285, 290, 303, 311, 312, 313, 314/1, 314/2, 314/3, 314/4, 314/5, 314/6, 314/7, 334, 335/1, 335/2, 337/3, 337/5, 337/8, 364, 377, 384, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436/1, 436/2, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455/1, 455/2, 456/1, 456/2, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476/1, 476/2, 477/1, 477/2, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520/2, 521, 522, 523, 524, 525, 527/2, 528, 533, 535, 540/1, 541, 542, 543, 544/1, 545, 547, 548, 549, 550, 552/2, 555/1, 556/1, 559/1, 559/3, 565, 566, 567/1, 567/2, 567/3, 567/4, 567/5, 568, 569, 570, 571/2, 572, 579/1, 579/2, 581, 582, 583, 584, 586, 587, 588, 589, 590, 597, 598, 599, 600, 601, 602, 603, 605, 606, 607/1, 607/2, 608, 609, 612, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 629, 630, 631, 635, 636, 637/1, 637/2, 639, 640, 641, 643, 644, 645,

647/1, 647/2, 647/3, 647/4, 647/5, 647/6, 647/7, 647/8, 647/9, 648, 649, 650, 651, 653/1, 653/2, 653/3, 653/4, 653/5, 653/6, 655, 656/1, 656/2, 657/1, 657/2, 658/1, 658/2, 658/3, 658/4, 661, 663/1, 663/2, 664, 665, 667, 668, 669, 670.

Katastrálne územie Lukov:

596/3, 613/2, 613/3, 618, 637/1, 637/2, 637/3, 647, 648, 655, 716/1, 716/2, 749, 791/1, 791/2, 791/3, 791/4, 836/1, 836/2, 937, 939, 949, 983, 984, 985/1, 985/2, 985/3, 986/1, 986/2, 987, 998/2, 1034, 1057/1, 1057/2, 1057/3, 1057/4, 1057/5, 1057/6, 1087/1, 1087/2, 1122, 1138/1, 1138/2, 1138/3, 1138/4, 1138/5, 1139, 1172, 1206/1, 1206/2, 1247/1, 1247/2, 1273, 1286/1, 1286/2, 1286/3, 1291/1, 1291/2, 1304/1, 1304/2, 1304/3, 1316/1, 1316/3, 1318, 1319/1, 1319/2, 1319/3, 1319/4, 1320, 1351, 1359, 1360, 1370, 1380, 1381, 1383, 1385, 1386, 1387/1, 1387/2, 1389, 1390, 1394/1, 1394/2, 1394/3, 1395, 1396/1, 1396/2, 1412, 1413/1, 1413/2, 1413/3, 1413/4, 1413/5, 1413/6, 1413/7, 1418, 1419, 1420/1, 1420/2, 1423, 1424, 1433/1, 1433/2, 1433/3, 1433/4, 1433/5, 1437, 1438/1, 1438/2, 1446/1, 1446/2, 1446/3, 1446/4, 1446/5, 1446/7, 1446/8, 1446/9, 1446/10, 1446/1, 1446/2, 1455/2, 1458/1, 1458/2, 1473/1, 1473/2, 1473/3, 1473/4, 1473/5, 1473/6, 1473/7, 1489/1, 1489/2, 1500/1, 1500/2, 1512/1, 1513/2, 1513/3, 1520/1, 1520/2, 1520/3, 1523/1, 1523/2, 1523/3, 1528/1, 1528/2, 1529/1, 1529/2, 1529/3, 1529/4, 1529/5, 1529/6, 1540/1, 1540/2, 1541/1, 1541/2, 1541/3, 1541/4, 1553, 1559, 1563, 1564, 1566/2, 1568, 1569/1, 1569/2, 1569/3, 1570/1, 1570/2, 1571/1, 1571/2, 1571/3, 1571/4, 1572, 1573, 1578/1, 1578/2, 1578/3, 1578/4, 1578/5, 1578/6, 1579, 1580/2, 1580/3, 1580/4, 1580/5, 1584/1, 1584/2, 1584/3, 1586, 1587, 1590, 1591/1, 1591/2, 1591/3, 1591/4, 1591/5, 1591/6, 1591/7, 1591/8, 1592/1, 1592/2, 1593, 1594, 1595, 1596, 1597, 1598, 1599, 1600, 1601, 1602, 1603, 1604, 1605, 1606, 1607, 1609, 1610, 1611, 1612, 1613/1, 1613/2, 1613/3, 1613/4, 1613/5, 1614/1, 1614/2, 1615, 1616, 1620, 1621, 1622, 1623, 1624/1, 1624/2, 1626, 1627, 1629/1, 1629/2, 1630, 1631, 1634, 1635, 1636, 1637, 1638/1, 1638/2, 1639, 1640, 1642, 1643, 1644, 1645, 1647, 1648, 1649, 1653, 1654, 1655, 1656, 1657, 1659/1, 1659/2, 1659/3, 1659/4, 1659/5, 1659/6, 1659/7, 1661, 1662, 1664, 1666, 1667, 1668, 1669/1, 1669/2, 1671/1, 1671/2, 1672, 1673/1, 1673/2, 1674/1, 1674/2, 1674/3, 1674/5, 1674/6, 1674/7, 1674/8, 1675/1, 1675/2, 1676, 1678, 1681/1, 1681/2, 1682, 1683, 1684/1, 1684/2, 1684/3, 1684/4, 1684/5, 1684/6, 1684/7, 1684/8, 1684/9, 1684/10, 1684/1, 1686/1, 1686/2, 1687, 1688, 1689, 1692/1, 1692/2, 1692/3, 1693, 1696, 1697/1, 1697/2, 1697/3, 1697/4, 1697/5, 1697/6, 1698/1, 1698/2, 1698/3, 1698/4, 1698/5, 1698/6, 1698/7, 1699/1, 1699/2, 1700/1, 1700/2, 1700/3, 1701/1, 1701/2, 1701/3, 1701/4, 1702/1, 1702/2, 1702/3, 1702/4, 1703, 1704/1, 1704/2, 1704/3, 1705/1, 1705/2, 1706/1, 1706/2, 1708, 1710, 1711, 1713, 1714, 1715, 1716, 1718, 1719, 1722/1, 1722/4, 1722/5, 1724/2, 1725, 1726, 1728, 1729, 1730/1, 1730/2, 1730/3, 1730/4, 1730/5, 1730/6, 1730/7, 1731, 1732, 1733, 1734, 1735, 1736, 1737, 1738, 1739, 1741, 1742, 1743, 1744, 1745, 1746, 1747, 1748, 1749, 1750, 1751, 1753, 1754, 1755, 1756/1, 1756/2, 1757, 1758, 1759, 1760, 1761, 1762, 1763, 1764, 1765, 1766/1, 1766/2, 1766/3, 1767, 1768, 1769, 1770, 1771, 1772, 1776/2, 1777, 1778, 1779, 1780, 1781, 1782, 1783, 1784, 1785, 1786, 1787, 1788, 1789, 1790, 1791, 1792, 1794, 1795, 1796, 1797, 1798, 1799, 1800, 1801, 1802, 1803, 1804, 1805, 1806, 1807, 1808, 1809, 1811, 1814, 1816, 1817, 1819, 1820, 1821, 1822/1, 1822/2, 1822/3, 1822/4, 1822/5, 1822/6, 1822/7, 1822/8, 1823/1, 1823/2, 1827, 1828, 1829, 1830, 1831, 1832, 1833, 1834, 1835, 1836, 2553.

Katastrálne územie Malcov:

1144/3, 1145/5, 1253/1, 1253/2 - časť, 1253/3, 1253/4, 1253/5, 1353/4, 2700 - časť, 2701, 2702, 2703, 2704, 2705, 2706, 2707, 2708, 2709, 2710/1, 2710/2, 2710/3, 2710/4, 2711/1 - časť, 2713/1, 2713/10, 2713/11 - časť, 2723/1, 2724, 2725/1 - časť, 2726/1 - časť, 2726/2 - časť, 2726/4, 2726/5, 2726/6, 2726/7, 2727, 2728, 2729, 2730, 2739, 2740, 2741/1, 2741/2, 2742, 2743, 2745 - časť, 2746, 2747, 2748, 2749, 2750, 2751 - časť, 2754, 2756, 2757, 2758/1 - časť, 2758/2, 2759, 2760, 2761, 2762, 2772, 2775/8 - časť, 2777/1, 2777/2, 2778/1, 2778/2,

2778/3, 2779/1, 2779/2, 2779/3, 2780, 2781 - časť, 2782, 2783/1, 2783/2, 2784/1, 2784/2, 2785, 2786/1, 2786/2, 2787, 2788, 2789, 2790, 2791, 2792, 2793, 2794, 2795, 2796, 2797/1, 2797/2, 2797/3, 2798, 2800, 2801, 2802, 2803, 2804/1, 2804/2, 2804/3, 2805, 2806, 2807, 2808/1, 2808/5, 2808/6, 2808/7, 2809/1, 2809/2, 2810, 2811, 2812, 2813, 2814, 2815, 2816, 2817, 2818, 2819, 2820, 2822, 2823, 2825, 2826, 2827, 2828, 2829, 2833/1, 2833/2, 2834, 2835, 2836, 2837, 2838, 2839, 2840, 2841, 2842/1, 2842/2, 2843, 2844, 2845, 2846, 2847, 2848/1, 2848/2, 2848/3, 2849, 2850, 2851, 2852, 2853, 2854/1, 2854/2, 2857, 2858/1, 2858/2, 2858/3, 2858/4, 2859/1, 2859/2, 2859/3, 2859/4, 2860, 2861, 2863/1, 2863/2, 2863/3, 2867, 2869, 2870/1, 2870/2, 2870/3, 2871/1, 2871/2, 2871/3, 2874.

Katastrálne územie Osikov:

583/2, 584/2, 591, 592, 593, 646, 648, 649, 650, 651, 652, 653, 655, 656, 657, 658, 659, 660 - časť, 661, 662, 663, 665, 666/1, 666/2, 666/3, 667, 668, 669, 670, 671, 672, 674 - časť.

Katastrálne územie Richvald:

1560/3, 1571, 1581, 1600/1, 1601, 1602, 1607, 1620/1, 1620/2, 1638/1, 1638/2, 1638/3, 1642, 1647/1, 1647/2, 1649/1, 1649/2, 1649/3, 1649/4, 1649/5, 1649/6, 1649/7, 1649/8, 1649/9, 1649/10, 1649/11, 1649/12, 1660, 1661, 1662, 1663, 1664, 1665/1, 1665/2, 1666, 1667, 1668, 1689/1, 1689/2, 1690/1, 1690/2, 1690/3, 1690/4, 1691, 1692, 1808/1, 1840 - časť, 1851, 1858/1 - časť, 1875, 1889, 1890, 1891, 1975/1 - časť, 1976/1 - časť, 2552, 2553 - časť, 2558/2 - časť, 2559, 2560, 2561, 2591, 2592, 2593, 2594, 2595, 2596/1 - časť, 2596/3, 2607 - časť, 2608.

Katastrálne územie Šiba

556, 653 - časť, 657/1, 657/2, 657/3, 657/4, 657/5, 657/6, 657/7, 657/8, 657/9, 657/10, 657/11, 657/12, 659/1 - časť, 659/2, 659/3, 659/4, 659/5, 659/6, 659/7, 659/8, 660/1, 660/2, 660/3, 660/4, 660/5, 660/6, 660/7, 660/8, 660/9, 660/10, 660/11, 660/12, 661/1, 661/2, 662/1 - časť, 662/2, 662/3, 662/4, 663/1, 663/2, 663/3, 663/4, 663/5, 664, 666/2, 666/6, 666/7, 666/8, 666/9, 666/10, 668, 669, 670/1, 670/2, 671, 672/1, 672/2, 672/3, 673, 674/1, 674/2, 675/1, 675/2, 675/3, 676/1, 676/2, 677/1, 677/2, 677/3, 677/4, 677/5, 677/7, 680/1, 680/2, 680/3, 680/5, 681, 682, 684, 685, 686/1, 695, 697, 698, 699 - časť, 700/1, 700/2, 700/3, 701, 702.

Katastrálne územie Venécia:

596, 599/1, 599/2, 599/3, 599/4, 606, 607, 635, 646, 647, 648, 658, 660, 661, 710, 714, 742, 755, 762, 771/1, 771/2, 771/3, 771/4, 834/1, 834/2, 834/3, 834/4, 835/1, 835/2, 835/3, 838, 850/1, 850/2, 850/3, 850/4, 850/5, 862, 867/1, 867/2, 867/3, 867/4, 874, 875, 876, 877, 878, 879/1, 880, 881, 882, 883, 884, 885, 886, 888, 890, 891, 892, 893, 894, 895, 896, 897, 898/4, 901 - časť, 903/1, 903/2, 904, 905/1, 905/2, 906, 907/1, 908/1, 908/2, 908/3, 909, 910, 1010/1, 1015, 1016, 1019, 1020, 1021, 1024, 1032, 1033, 1034, 1035, 1041, 1216, 1217, 1221, 1234/2, 1248, 1250, 1251, 1252, 1258/1, 1258/2, 1302/1, 1302/2, 1316/1, 1316/2, 1316/3, 1316/4, 1325/1, 1325/2, 1325/3, 1339, 1359, 1383/1, 1383/2, 1386, 1403/1, 1403/2, 1405, 1408, 1430, 1436, 1457, 1462/1, 1462/2, 1465, 1493/3, 1493/4, 1512, 1518, 1519, 1527, 1529, 1530, 1531, 1532, 1546, 1554/1, 1554/2, 1557, 1580/1, 1580/2.

Okres Prešov

Katastrálne územie Babin Potok:

127/1 - časť, 128, 129, 130, 136, 137 - časť, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152 - časť, 154, 155/1, 155/2, 155/3, 156 - časť, 157/11 - časť, 168/1, 175,

176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188/1, 188/2, 189, 190, 191, 192, 193/1, 193/2, 194, 195/1, 195/2, 197, 198, 199, 200, 201, 202, 203, 204, 221 – časť.

Katastrálne územie Geraltov:

175/2, 177/2, 177/3, 177/4, 178/1 - časť, 178/3, 178/4, 178/5, 220/1 - časť, 221/2 - časť, 222/1, 223, 224.

Katastrálne územie Hradisko pri Terni:

90, 91/1, 91/2, 92, 93, 95, 96, 97, 98, 99, 100, 101, 102, 103/1, 103/2, 104, 105, 106, 107, 108/1, 108/2, 109/1, 109/2, 109/3, 110/1, 110/2, 111/1, 111/2, 111/3, 112, 113, 114, 115, 116/1, 116/2, 117/1, 119/1, 119/2, 120, 121, 136, 138, 139, 140, 141/1, 142, 144, 145, 146, 147, 148, 149, 150, 152, 153, 154, 155, 156/1, 156/2, 157/1, 157/2, 157/3, 158/1, 158/2, 159, 160/1, 160/2, 161/1, 161/2, 162, 163, 164/1, 164/2, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185/1, 186, 187, 188, 189, 190/1, 190/2, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214/1, 214/2, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226/1, 226/2, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276/1, 276/2, 277, 278, 279, 280/1, 280/2 - časť, 281, 282, 283, 284, 285, 286.

Katastrálne územie Malý Slivník:

211/1.

Katastrálne územie Mošurov:

168, 169 - časť, 175 - časť, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186/1, 186/2, 187/1, 187/2, 187/3, 188, 189, 190, 191, 192/1, 192/2, 192/3, 193, 194/1, 194/2, 195, 196/1, 196/2, 197/1, 197/2, 198, 199, 200, 201, 202/1, 202/2, 202/3, 202/4, 202/5, 204, 205, 206, 207/1, 207/2, 208, 209, 213, 214, 216/1, 217/5, 221 – časť.

Katastrálne územie Terňa:

401, 402, 403, 404, 405, 406, 407, 408, 409/1, 409/2, 410 - časť, 411 - časť, 412 - časť, 536, 537.

Katastrálne územie Závadka pri Terni:

62, 63, 64, 66, 67, 68, 69, 70, 71, 72, 73, 74/2 - časť, 75 - časť, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 91 - časť, 92 - časť, 93 - časť, 94, 95, 97.

Okres Sabinov

Katastrálne územie Bodovce:

294, 295, 296, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319 - časť, 320, 321, 325/1.

Katastrálne územie Červená Voda:

3456, 3467, 3468, 3469, 3480/1, 3480/2, 3499, 5006, 5009, 5049/1 - časť, 5069/1 - časť, 5069/2, 5070, 5084, 5086, 5087/1, 5087/2, 5087/3, 5172/1, 5203, 5222 - časť, 5223.

Katastrálne územie Červenica pri Sabinove:

565 - časť, 772/1 - časť, 772/2 - časť, 790, 860, 880, 881, 882, 890, 896, 897, 899, 921, 932, 936/1, 936/2, 954, 970, 997, 1020, 1044, 1053/2, 1054/1, 1054/2, 1089, 1104, 1105, 1108, 1121, 1128, 1129, 1130, 1133, 1139, 1142, 1176, 1177, 1182, 1183, 1190, 1192, 1208/1, 1254, 1258, 1262, 1265, 1270, 1277 - časť.

Katastrálne územie Drienica:

1450/5, 1454/1 - časť, 1455/1, 1455/3, 1456, 1457, 1458, 1459, 1460 - časť, 1461, 1462, 1463, 1464/1 - časť, 1475/1 - časť, 1475/9, 1482, 1493, 1501/1 - časť, 1502, 1573, 1575/1, 1578, 1579, 1580, 1581, 1582, 1583, 1584, 1650/1, 1650/2, 1659/1 - časť, 1660/1 - časť, 1660/2, 1661/1, 1661/10, 1661/11, 1661/12, 1661/13, 1661/14, 1661/15, 1661/17, 1661/18, 1662, 1663, 1664, 1665, 1666/1, 1666/2, 1666/3, 1671/1 - časť, 1671/2, 1671/3, 1671/5, 1671/17, 1672, 1673/1, 1673/2, 1673/3, 1673/4, 1674, 1675/1, 1676, 1680/1, 1682, 1683, 1684, 1685.

Katastrálne územie Hanigovce:

490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501/1, 501/2, 501/3, 501/4, 502, 503, 504, 505, 506, 507/1, 507/2, 508, 509, 510, 511, 512, 513, 514, 515, 521/2, 521/3, 521/4, 521/5, 521/6, 521/7, 526, 527, 528, 529, 530, 531, 532, 533 - časť, 534, 535 - časť, 536/1, 537, 539, 540, 541, 542, 543, 544, 545, 546/1, 546/2, 546/3, 547, 548/1, 548/2, 548/3, 548/4, 548/5, 548/6, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558/1, 558/2, 559/1, 559/2, 559/3, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618/1, 618/2, 620, 622, 623, 624, 625, 626, 627, 638.

Katastrálne územie Jakovany:

1048/1, 1108, 1257, 1258, 1278, 1282, 1353, 1378, 1379, 1380, 1381, 1382/1 - časť, 1382/3, 1383 - časť, 1386/1 - časť, 1388, 1495, 1505/1, 1505/2, 1505/3, 1506/1, 1506/2, 1507.

Katastrálne územie Jakubovany pod Čergovom:

646, 647, 648, 651, 653, 654, 655, 656/1, 656/3, 657, 658, 659, 660 - časť, 661/1, 661/2 - časť, 662, 663, 664, 665, 666, 667, 673 - časť, 674/1 - časť, 725 - časť, 731 - časť, 734 - časť, 736, 737, 738, 739, 740, 741, 742, 744, 746 - časť, 747, 748, 749/1, 749/2, 750 - časť, 751, 752, 753/1, 753/2, 753/3, 754, 755, 756, 757, 759/1, 759/2, 760, 761, 762, 763, 764.

Katastrálne územie Kamenica:

1480/1, 1480/2, 1481 - časť, 1483, 1484, 1485/1 - časť, 1485/2, 1485/3, 1485/4, 1485/6, 1485/9, 1485/10, 1486/1, 1486/2, 1486/3, 1487, 1488, 1489, 1490, 1491/1 - časť, 1491/2, 1491/3, 1492, 1493, 1494/1, 1494/10, 1495, 1496, 1497, 1498/1, 1499, 1500, 1501, 1502, 1503, 1504, 1505, 1506, 1507, 1508, 1509/1, 1509/2, 1509/3, 1510/1, 1510/2, 1510/3, 1510/4, 1511, 1512, 1513, 1514, 1515, 1516, 1517, 1518, 1519, 1520, 1521/1, 1521/2, 1521/3, 1522, 1523, 1524/1 - časť, 1524/2, 1524/4, 1524/8, 1524/9, 1530/1, 1530/2, 1531, 1532, 1533/1, 1533/2, 1534, 1535, 1536/1, 1536/2, 1536/3, 1536/4, 1537/1, 1537/2, 1537/3, 1538, 1539, 1540, 1541, 1542, 1543, 1544, 1545, 1546, 1547/1, 1547/2, 1548/1, 1548/2, 1587 - časť, 1588, 1589 - časť, 1590, 1591, 1592, 1593, 1594, 1595, 1601, 1602.

Katastrálne územie Ľutina:

500, 501, 502/1, 502/2, 503, 504, 505, 506, 507, 508, 509/1 - časť, 509/6, 509/8, 510, 515, 516, 521 - časť, 522, 523, 524, 525/1, 525/2, 525/3, 526, 527, 528, 529, 530, 531, 532, 533,

534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544/1, 544/2, 544/3, 545, 546, 547/1, 547/2, 547/3, 547/4, 548/1, 548/2, 548/3, 548/4, 549, 550/1, 550/7, 550/8, 550/9, 550/10, 550/11, 550/12, 550/13, 551, 552/1, 552/2, 552/3, 553, 554, 555, 556, 557 - časť, 558, 559, 560/2, 560/3, 562 - časť, 563 - časť, 568/1 - časť, 569/1, 569/2, 570/1 - časť, 573, 574 - časť, 575, 576, 577, 578, 579, 588, 589, 590, 591 - časť, 592, 593, 594, 595, 602, 603 - časť, 604, 606, 607, 608, 610 - časť, 611, 612, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627/1, 627/2, 630 - časť, 631/1, 633, 639, 640, 641, 642, 643, 645/1 - časť, 646 - časť, 648, 649, 652.

Katastrálne územie Milpoš:

516 - časť, 518, 519 - časť, 520, 521, 522, 523, 524, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560/1, 560/2, 561, 562, 563, 564, 565, 566, 567, 568, 569/1, 569/2, 570, 571, 572, 573, 574, 575, 576, 581, 582, 583/1, 583/2, 584/1, 584/2, 587, 589/1, 589/2, 589/3, 590, 595, 596, 597, 598, 599, 600, 601/1, 601/2, 602, 604 - časť, 611, 612/1 - časť, 612/2, 613/1 - časť, 613/2, 613/3, 614/1, 614/2, 614/3, 616, 652, 655, 656, 657, 662/1 - časť, 663, 664, 665/1 - časť, 669, 670, 671, 672, 673, 674/1, 674/2, 675, 676, 677, 678, 679, 680, 681, 682, 683, 686, 688, 689, 690/1, 690/4, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700/1, 700/2, 700/3, 700/5, 700/6, 700/8, 700/10, 700/11, 700/12, 701, 702, 703, 704/1, 704/2, 705, 706, 707, 708, 709, 710, 711, 712, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725/1, 725/2, 726, 727, 728, 729, 730/1, 730/2, 731, 732/1, 732/2, 732/3, 733, 734, 735, 736/1, 736/2, 736/3, 737, 738, 739, 740, 741, 742, 743.

Katastrálne územie Olejníkov:

67, 72/2, 73/1, 74, 76, 77, 98, 99, 100, 140/2, 142, 143, 144, 145, 147, 148, 173, 174, 175, 176/2, 177, 178, 179, 188, 201, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 224, 225, 321/1, 348/13, 348/14, 349/2, 355, 382, 383/1, 384/1, 384/4, 384/5, 431/2, 466, 556, 557, 558, 559, 560, 561, 562, 590/4, 590/5, 593, 594, 595, 596, 597, 598/1, 598/2, 599, 600, 601, 602, 603, 604, 605, 609, 610, 611, 612, 613/1, 613/2, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640/3, 640/4, 641, 642, 643, 644, 645/3, 645/4, 646/7, 646/8, 646/9, 646/10, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682/1, 682/2, 682/3, 683, 684/6, 684/7, 684/8, 684/9, 684/10, 684/11, 684/12, 684/13, 684/14, 684/15, 684/16, 684/17, 684/18, 685/1, 685/2, 685/3, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714/1, 714/2, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727/1, 727/2, 728, 729, 730, 731, 732, 733, 734/1, 734/2, 734/3, 734/4, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754/1, 754/2, 754/3, 755/1, 755/2, 755/3, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790/1, 790/2, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803/1, 803/2, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819/1, 819/2, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885/1, 885/2, 885/3, 886, 887/1, 887/2, 887/3, 887/4, 887/5, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979/1, 979/2, 980, 981, 982, 983, 984/1, 984/2, 985, 986, 987, 988, 989, 990, 991, 992, 993/1, 993/2, 994, 995, 996, 997, 998, 999, 1000, 1001, 1002, 1003, 1004/1, 1004/2, 1004/3, 1005, 1006/1, 1006/2, 1007, 1008, 1009, 1010, 1011/1,

1011/2, 1012, 1013, 1014, 1015, 1016, 1017, 1018, 1019, 1020, 1021, 1022, 1023, 1024, 1025, 1026, 1027, 1028, 1029, 1030, 1031, 1032, 1033, 1034, 1035, 1036, 1037, 1038, 1039, 1040, 1041, 1042, 1043, 1044, 1045, 1046/1 - časť, 1046/2, 1046/3, 1047, 1048/1, 1048/2, 1048/3, 1049, 1050, 1051, 1052, 1053, 1054, 1055, 1056, 1057, 1058, 1059, 1060, 1061, 1062, 1063/1, 1063/2, 1064/1, 1064/2, 1065, 1066, 1067, 1068/1, 1068/2, 1069, 1070, 1071/1, 1071/2, 1072, 1073, 1074, 1075, 1076, 1078, 1079, 1080 - časť, 1081 - časť, 1099, 1100, 1101/1 - časť, 1115, 1125/1 - časť, 1125/4, 1125/19, 1125/20, 1125/21, 1125/22, 1125/23, 1125/24 - časť, 1129/1, 1130, 1131/1, 1131/2, 1132/1, 1132/2, 1132/3, 1132/4, 1132/5, 1133, 1134/1, 1134/2, 1134/3, 1135, 1136, 1137, 1138, 1139, 1140, 1141, 1142, 1143, 1144, 1145, 1146, 1147, 1148, 1149, 1158/1 - časť, 1171 - časť, 1172, 1173, 1174, 1175, 1176, 1177, 1178, 1179/1, 1179/2, 1181, 1183, 1184/1, 1184/2, 1185, 1186, 1187, 1188, 1189, 1190, 1193, 1194, 1201/1, 1201/2, 1201/3, 1202/1, 1202/2, 1203/1, 1203/2, 1203/3, 1203/4, 1203/5, 1203/6, 1203/7, 1204, 1205, 1206/1, 1206/2, 1206/3, 1207/1, 1207/2, 1207/3, 1207/4, 1209, 1210/1, 1210/2, 1211, 1213, 1214, 1215, 1216, 1217, 1218, 1219, 1221/1, 1221/2, 1221/3, 1222, 1223/1, 1223/2, 1224, 1225, 1226, 1227, 1228, 1229, 1230, 1231, 1232, 1233, 1234, 1235, 1236, 1237, 1238, 1239, 1240/1, 1240/2, 1241, 1242, 1243, 1244, 1245, 1246, 1247, 1248, 1249, 1250, 1251, 1252, 1253, 1254, 1255, 1256, 1257, 1258, 1259, 1260, 1261, 1262, 1263, 1264/1 - časť, 1264/3, 1264/4, 1264/5, 1264/6, 1265/1, 1265/2, 1265/3, 1265/4, 1265/5, 1265/6, 1265/7, 1265/8, 1265/10, 1266, 1267, 1268, 1269/1, 1269/2, 1270, 1271, 1272, 1273, 1274, 1275, 1276, 1277, 1278, 1279, 1280, 1281, 1282, 1283, 1284, 1285/1, 1285/2, 1286, 1287, 1288, 1289, 1290, 1291, 1292, 1293, 1294, 1295, 1296, 1297, 1298, 1299, 1300, 1301 - časť, 1302/1 - časť, 1302/2, 1302/3, 1302/5, 1303, 1304/1, 1304/2, 1304/3, 1304/4, 1304/5, 1304/7, 1304/8, 1305, 1306, 1307/1, 1307/2, 1308/1, 1308/2, 1308/3, 1309, 1310/1, 1310/2, 1313/1, 1313/3, 1313/4, 1313/5, 1313/6, 1313/7, 1313/8, 1313/9, 1313/10, 1313/11, 1313/12, 1313/16, 1314/1, 1314/2, 1314/3, 1314/4, 1315, 1316, 1317/1, 1317/2, 1317/3, 1317/4, 1317/5, 1317/6, 1317/7, 1318, 1319, 1320, 1321, 1322, 1323, 1324, 1325/1, 1325/2, 1325/3, 1325/4, 1325/5, 1326, 1327, 1332, 1333, 1334, 1335, 1336/1, 1336/2, 1338, 1339, 1340.

Katastrálne územie Pečovská Nová Ves:

1471/1 - časť, 1472/1 - časť, 1473, 1474, 1475/2 - časť, 1478, 1486 - časť.

Katastrálne územie Ratvaj:

128, 129, 130, 131, 132, 133/1, 133/2, 134/1, 134/2, 135/1, 135/2, 136, 137, 138/1, 138/2, 139/1, 139/2, 139/3, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151/1, 151/2, 151/3, 151/4, 151/5, 151/6, 151/7, 151/8, 152, 153, 154, 155, 158, 159/1, 159/2, 162, 163, 164/1, 164/2, 165, 166 - časť, 168, 169, 170, 173 - časť.

Katastrálne územie Sabinov:

3196/1, 3197, 3203, 3204, 3215/1, 3215/2, 3215/7, 3215/8, 3215/9, 3215/10, 3215/11, 3215/12, 3215/13, 3215/14, 3215/15, 3215/16, 3215/17, 3215/18, 3282 - časť, 3436/1, 3436/2, 5224 - časť, 5229, 5230 - časť, 5428.

Katastrálne územie Šarišské Sokolovce:

390, 391/1 - časť, 404/2, 404/4, 405/1, 405/2, 405/4, 406, 407/1, 407/2, 408/1, 408/2, 408/3, 408/4, 409, 410, 411, 412/1, 412/2, 412/3, 413/1, 413/2, 414/1, 414/2, 415, 416, 417/1, 417/2, 418, 419/1, 419/2, 419/4, 419/5, 420, 421, 422, 423/1, 423/2, 423/3, 424/1, 424/3, 434/1.

Katastrálne územie Zálesie:

1, 2, 3, 4, 5, 6, 7, 8, 9/1, 9/2, 9/3, 9/4, 10, 11, 12, 13, 14, 15, 16/1, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45/1, 45/2, 45/4, 45/5, 46, 47, 48/1, 48/2, 49, 50 - časť, 51.

Okres Stará Ľubovňa

Katastrálne územie Čirč:

747, 748/1 - časť, 748/2 - časť, 748/4, 748/8, 751/1 - časť, 752, 753, 754, 755/1, 756 - časť, 758, 759, 760/1, 760/2, 760/3, 761, 762, 763, 764, 765, 766, 767, 768/1, 768/2, 768/3, 768/4, 768/5, 768/6, 768/14, 768/15, 768/16, 768/17, 768/18, 768/19, 768/20, 768/21, 768/22, 768/23, 769, 771, 772/1, 772/2, 773/1 - časť, 773/2, 775, 776/1 - časť, 777, 778, 779, 780, 781, 782, 783, 784, 785, 787/1 - časť, 788, 789, 790, 791/1, 791/2, 791/3, 792, 793, 794, 795, 796, 797/1, 797/2, 797/3, 798, 799/1 - časť, 799/2, 800/1, 800/2, 801, 804 - časť, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824 - časť, 825/1, 825/2, 826, 827 - časť, 828 - časť, 829, 830, 831, 832, 833, 834, 836 - časť, 838, 839/1 - časť, 840 - časť, 841, 842 - časť.

Katastrálne územie Kyjov:

490, 523, 529, 657, 658, 659, 660/1 - časť, 660/4, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672/1, 672/2, 672/3, 673, 674, 677, 679/1 - časť, 680, 681, 682, 683, 684, 688, 689, 690, 691, 692, 693, 694, 695/1, 695/2, 696, 697, 698, 699, 700, 701, 702, 703/1, 703/2, 704, 705/2, 706/1 - časť, 707, 708, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719/1, 719/2, 719/3, 719/4, 719/5, 720, 721, 722, 723, 724/1, 724/2, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743/1, 743/2, 743/3, 744, 745, 746/1, 746/2, 746/3, 747, 748, 749, 750, 751/1, 751/2, 751/3, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 773, 774, 775, 776/1, 776/3, 776/4, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811/1, 811/2, 811/3, 811/4, 811/5, 811/6, 811/8, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825/1, 825/2, 825/3, 825/4, 826, 827, 828/1, 828/5, 828/6, 828/7, 828/8, 829/1, 829/2, 830, 831/1, 831/2, 832, 833, 834, 837, 838, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856/1, 856/2, 857, 858, 859, 860, 861, 862, 863/1, 863/2, 864/1, 864/2, 865, 870 - časť, 871 - časť, 873, 874, 875 - časť.

Katastrálne územie Ľubotín:

869, 870, 871, 872, 876/2, 877 - časť, 878, 879, 898, 899, 900/1 - časť, 901, 902, 903, 986, 987 - časť.

Katastrálne územie Obručné:

215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246/1, 246/2, 247/1, 247/2, 248, 249, 250/1, 250/2, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265/1, 265/2, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 298, 299, 300, 301, 302/1, 303, 304, 305, 306, 307/1, 307/2, 308, 309/1, 309/2, 310, 312, 321, 324, 325, 327 - časť, 328/1, 328/2, 330, 333, 334, 335, 336, 337.

Katastrálne územie Ruská Voľa nad Popradom:

257, 258, 259/1, 259/2, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271/1 - časť, 271/5, 272, 273, 274, 275, 276, 277, 278, 279, 280/1, 280/2, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294/1, 294/2, 295, 296/1, 296/2, 297, 298, 299, 300/1, 300/2,

301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364/1, 364/2, 365, 366, 367, 368, 369, 370, 374, 375, 376, 377, 378, 379 - časť, 380, 381, 382, 384, 385, 386, 387.

Katastrálne územie Šarišské Jastrabie:

1124, 1125, 1131, 1132, 1133, 1134, 1135, 1136/1 - časť, 1137/1, 1137/2, 1137/3, 1138, 1139/1 - časť, 1139/4 - časť, 1139/5 - časť, 1139/21 - časť, 1139/22 - časť, 1140/1, 1140/2 - časť, 1140/3, 1140/4, 1140/5, 1141/1, 1141/2, 1141/3, 1142/1 - časť, 1143, 1144/1, 1144/2, 1145, 1146, 1147/1, 1147/2, 1148, 1149, 1150, 1151, 1152, 1153, 1154, 1155 - časť, 1156, 1157, 1158, 1159, 1160, 1161, 1162, 1163, 1164, 1165, 1166, 1167, 1168, 1169, 1170, 1171, 1172, 1173, 1174, 1175, 1176, 1177, 1178, 1179, 1180, 1181, 1182, 1183, 1184, 1185, 1186, 1187, 1188/1, 1188/2, 1189, 1190, 1191, 1192, 1193, 1194, 1195, 1196, 1197, 1198, 1199, 1200, 1201, 1202, 1203, 1204, 1205, 1206, 1207, 1208, 1209, 1210, 1211, 1212, 1213, 1214, 1215, 1216, 1217, 1218, 1219, 1220, 1221, 1222, 1223, 1224, 1225/1, 1225/2, 1226/1, 1226/2, 1227/1, 1227/2, 1228/1, 1228/2, 1228/3, 1229, 1230, 1231, 1232, 1233/1, 1233/2, 1234, 1235, 1236, 1237, 1238, 1239, 1240, 1241, 1242, 1243, 1244, 1245, 1246, 1247, 1248, 1249, 1250, 1251, 1252, 1253, 1254, 1255, 1256, 1257, 1258, 1259, 1260, 1261, 1262, 1263, 1264, 1265, 1266, 1267, 1268, 1269, 1270, 1271, 1272, 1273, 1274, 1275, 1276, 1277, 1278, 1279, 1280, 1281, 1282, 1283, 1284, 1285, 1286, 1287, 1288, 1289, 1290, 1291/1 - časť, 1296, 1297, 1298, 1299 - časť, 1300 - časť, 1301/1, 1301/2, 1302, 1304/1 - časť, 1321, 1322, 1323, 1324, 1325 - časť, 1341 - časť, 1342/1 - časť, 1342/2, 1343, 1344/1, 1344/2, 1344/3, 1345, 1346, 1347, 1428 - časť, 1430 - časť, 1431, 1432 - časť, 1433, 1434, 1437, 1438, 1439, 1440, 1441, 1442, 1443, 1444/1, 1444/2, 1445, 1446, 1447, 1448, 1449, 1450, 1451, 1452, 1453, 1454, 1455, 1456, 1457, 1458, 1459, 1460, 1461, 1462, 1463, 1464, 1465, 1466, 1467, 1468, 1469, 1470, 1471, 1472, 1473, 1474, 1475/1, 1475/2, 1476, 1477, 1478, 1479/1, 1479/2, 1480, 1481/1, 1481/2, 1482, 1483, 1484/1, 1484/2, 1485, 1486, 1487, 1488, 1489, 1490, 1491/1, 1491/2, 1492, 1493, 1494, 1495, 1496/1, 1496/2, 1497, 1498, 1499, 1500, 1501, 1502/1 - časť, 1503 - časť, 1504 - časť, 1505, 1508 - časť, 1512 - časť, 1514 - časť, 1515 - časť, 1516, 1517.

Vnútorne hranice

Vnútorne hranice chráneného vtáčieho územia vymedzujú zastavané územia obcí¹⁾ nachádzajúce sa v území vymedzenom vonkajšou hranicou chráneného vtáčieho územia, ktoré nie sú súčasťou chráneného vtáčieho územia. Okrem zastavaných území obcí nie sú súčasťou chráneného vtáčieho územia aj parcely:

Okres Bardejov

Katastrálne územie Hervartov:

506/3, 506/4, 506/5, 506/6, 510/2, 510/3, 510/4, 510/5, 510/6, 511, 512, 513, 514, 515, 516, 517/1, 517/2, 518/1, 518/2, 519, 520/1, 520/2, 521/1, 521/2, 521/4, 521/5, 521/6, 521/7, 522/1, 522/2, 524/1, 524/2, 524/4, 524/5, 524/6, 524/7, 524/8, 524/9, 524/10, 524/11, 524/13, 525, 526, 527/1, 527/2, 527/4, 528/1, 528/2, 529/1, 529/2, 529/3, 529/4, 529/6, 529/7, 529/9, 529/10, 530/1, 530/2, 530/3, 531/1, 531/2, 533, 534/1, 534/2, 534/4, 534/5, 534/6, 534/7, 534/8, 534/9, 534/10, 534/11, 534/12, 599 - časť.

Katastrálne územie Kríže:

352/2, 352/3, 352/4, 360/5, 360/6, 361/7, 368/6, 368/7, 368/8, 368/9, 368/10, 481/3, 493/2, 493/6, 493/7, 493/8, 493/9, 493/10, 493/11, 493/12, 493/13, 493/15, 493/16, 493/17, 546 - časť, 557 - časť, 558/1 - časť, 558/9.

Katastrálne územie Livov:

195/8, 201/4, 201/5, 201/6, 201/7, 201/8, 201/9, 201/10, 201/11, 204/4, 204/5, 240, 925/1 – časť.

Katastrálne územie Livovská Huta:

221 - časť, 261/1, 261/2, 262, 394/2, 396.

Katastrálne územie Malcov:

2864, 2865/1, 2865/2, 2865/3, 2865/4, 2866/1, 2866/2, 2866/3.

Katastrálne územie Šiba:

662/1 - časť, 666/1, 666/3, 666/4, 666/5, 666/11, 699 – časť.

Okres Prešov

Katastrálne územie Babin Potok:

152 - časť, 153, 156 - časť, 157/1, 157/2, 157/3, 157/4, 157/5, 157/6, 157/7, 157/8, 157/9, 157/10, 157/11 - časť, 159, 160, 161, 162/1, 162/2, 163, 164, 165, 167/1, 167/2, 168/2, 169/1, 169/2, 170, 171/1, 171/2, 172/1, 172/2, 172/3, 173/1, 173/3, 174/1, 174/3.

Katastrálne územie Hradisko pri Terňi:

185/2, 185/3, 185/4, 185/5, 185/6, 185/7, 185/8, 280/2 – časť.

Okres Sabinov

Katastrálne územie Olejníkov:

46, 47, 51, 52, 57, 58, 59/1, 59/2, 60/1, 60/3, 61, 186, 187, 348/2, 348/4, 348/5, 348/6, 348/7, 348/8, 348/9, 348/10, 348/11, 348/12, 348/15, 356, 357, 358, 362, 363, 364, 365, 366, 383/2, 384/2, 384/3, 385, 386/2, 393, 394/2, 395, 396/2, 400/2, 404/2, 406/2, 407, 408, 411/2, 414, 422, 423/2, 424/2, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481/1, 481/2, 482, 483, 484, 485, 486, 524/4, 524/5, 524/6, 525/2, 526/5, 526/6, 526/7, 526/8, 528/2, 529, 531/2, 532/2, 533/2, 537/2, 538, 539/2, 540/2, 540/3, 541/2, 542/1, 542/2, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554/1, 554/2, 555/1, 555/2, 555/3, 555/4, 555/5, 567, 590/2, 591, 1264/1 - časť, 1301 - časť, 1302/1 - časť, 1311, 1312/1, 1312/2, 1312/3, 1312/4, 1312/5, 1312/6, 1312/7, 1312/8, 1312/9, 1312/10, 1313/2, 1313/13, 1313/15, 1313/17.

Zoznam súradníc lomových bodov hranice chráneného vtáčieho územia

Súradnicový systém: JTSK

Vnútoraná hranica:

1	2	3	4	5	6	7							
-2750	-117	-2723	-117	-2718	-117	-2763	-1180	-2767	-11811	-2759	-11805	-2679	-11815
78.13	5770	38.03	9794	78.03	9584	24.66	597.3	82.98	01.68	59.11	69.98	39.01	45.31
	.95		.42		.87		3						

-2750	-117	-2723	-117	-2718	-117	-2763	-1180	-2767	-11810	-2759	-11805	-2679	-11815
59.83	5758	60.20	9808	91.45	9606	89.46	596.8	80.91	99.78	74.96	77.68	36.66	44.49
	.55		.63		.22		8						
-2750	-117	-2723	-117	-2718	-117	-2763	-1180	-2767	-11811	-2759	-11805	-2679	-11815
52.53	5755	93.70	9830	98.65	9617	90.41	591.3	84.59	04.81	83.06	77.48	31.14	40.73
	.30		.98		.67		3						
-2750	-117	-2724	-117	-2719	-117	-2764	-1180	-2767	-11811	-2760	-11805	-2679	-11815
23.33	5753	10.60	9820	06.33	9629	12.01	589.4	86.61	07.58	20.76	87.78	32.18	44.20
	.30		.93		.87		3						
-2750	-117	-2724	-117	-2719	-117	-2764	-1180	-2767	-11811	-2760	-11805	-2679	-11815
16.33	5758	35.35	9795	61.88	9665	19.81	586.3	75.46	18.33	21.81	92.78	36.54	47.75
	.25		.13		.92		3						
-2750	-117	-2724	-117	-2719	-117	-2764	-1180	-2767	-11811	-2760	-11805	-2679	-11815
05.23	5758	36.35	9795	85.43	9684	69.46	573.9	73.15	18.41	32.26	95.13	41.50	57.56
	.65		.23		.77		8						
-2750	-117	-2724	-117	-2720	-117	-2764	-1180	-2767	-11811	-2760	-11805	-2679	-11815
00.53	5755	40.25	9792	15.33	9713	86.46	573.5	59.31	18.88	46.63	88.88	43.33	61.17
	.55		.43		.72		3						
-2749	-117	-2724	-117	-2720	-117	-2765	-1180	-2767	-11811	-2760	-11805	-2679	-11815
83.73	5757	81.40	9842	25.58	9724	12.71	572.8	49.91	04.38	54.01	85.93	52.21	77.33
	.95		.38		.22		3						
-2749	-117	-2724	-117	-2720	-117	-2765	-1180	-2767	-11811	-2760	-11805	-2679	-11815
66.53	5737	89.95	9871	38.43	9737	12.91	572.8	49.64	00.57	72.06	74.68	54.91	82.24
	.55		.78		.02		3						
-2749	-117	-2724	-117	-2720	-117	-2765	-1180	-2767	-11810	-2760	-11805	-2679	-11815
62.70	5737	93.70	9891	38.45	9731	34.34	572.8	49.16	93.83	75.16	74.87	49.88	79.61
	.79		.18		.48		3						
-2749	-117	-2725	-117	-2720	-117	-2765	-1180	-2767	-11810	-2760	-11805	-2679	-11815
61.93	5720	05.65	9925	38.49	9722	55.38	572.8	49.18	92.24	82.40	75.60	42.22	75.61
	.99		.83		.20		3						
-2749	-117	-2725	-117	-2720	-117	-2765	-1180	-2767	-11810	-2760	-11805	-2679	-11815
60.95	5698	15.50	9962	38.53	9712	79.19	572.8	49.26	84.03	90.95	77.30	37.18	72.97
	.74		.23		.26		6						
-2750	-117	-2725	-118	-2720	-117	-2766	-1180	-2767	-11810	-2760	-11805	-2679	-11815
09.82	5688	30.50	0003	38.53	9712	02.06	572.9	65.61	71.63	97.30	81.45	27.39	67.85
	.88		.93		.17		8						
-2750	-117	-2725	-118	-2720	-117	-2766	-1180	-2767	-11810	-2760	-11805	-2679	-11815
35.35	5683	34.60	0016	37.38	9711	03.59	574.0	65.31	65.43	99.06	82.58	24.42	65.35
	.54		.38		.07		8						
-2750	-117	-2725	-118	-2720	-117	-2766	-1180	-2767	-11810	-2761	-11805	-2679	-11815
77.88	5682	45.65	0024	31.98	9710	25.76	590.0	62.75	55.44	00.01	83.26	01.37	28.69
	.30		.50		.97		8						
-2751	-117	-2725	-118	-2720	-117	-2766	-1180	-2767	-11810	-2761	-11805	-2678	-11815
28.90	5681	49.45	0033	30.93	9709	43.27	612.0	62.46	54.33	05.68	87.29	94.05	28.54
	.04		.08		.97		8						
-2751	-117	-2725	-118	-2719	-117	-2766	-1180	-2767	-11810	-2761	-11805	-2679	-11815
80.95	5686	49.35	0042	53.21	9643	43.31	612.1	64.11	47.13	08.50	84.35	19.23	68.03
	.64		.38		.11		3						

-2751	-117	-2725	-118	-2719	-117	-2766	-1180	-2767	-11810	-2761	-11805	-2679	-11815
94.85	5689	54.50	0056	00.68	9585	60.90	635.3	52.47	43.30	15.81	90.63	25.15	73.05
	.94		.33		.57		0						
-2751	-117	-2725	-118	-2719	-117	-2766	-1180	-2767	-11810	-2761	-11805	-2679	-11815
91.61	5717	61.50	0076	16.83	9600	69.41	646.6	43.01	40.18	19.96	95.33	41.04	81.25
	.53		.73		.27		3						
-2751	-117	-2725	-118	-2719	-117	-2766	-1180	-2767	-11810	-2761	-11805	-2679	-11815
87.16	5721	71.80	0093	36.23	9618	75.83	657.9	41.31	26.03	24.68	84.36	45.77	83.69
	.63		.33		.07		0						
-2751	-117	-2725	-118	-2719	-117	-2766	-1180	-2767	-11810	-2761	-11805	-2679	-11816
83.21	5726	71.95	0095	53.23	9628	92.36	686.9	39.50	21.16	35.83	58.43	81.18	01.96
	.73		.23		.32		3						
-2751	-117	-2725	-118	-2719	-117	-2766	-1180	-2767	-11810	-2761	-11805	-2679	-11816
50.18	5737	69.15	0104	78.72	9650	92.42	687.0	34.31	07.18	38.06	53.08	96.56	57.76
	.20		.18		.58		5						
-2751	-117	-2725	-118	-2719	-117	-2767	-1180	-2767	-11810	-2761	-11805	-2680	-11817
35.08	5741	69.65	0108	66.43	9616	05.61	713.0	47.01	08.20	39.46	43.88	08.48	35.21
	.30		.23		.32		3						
-2751	-117	-2725	-118	-2719	-117	-2767	-1180	-2767	-11810	-2761	-11805	-2679	-11818
16.83	5738	72.30	0113	58.43	9594	10.76	710.5	52.41	08.63	41.71	41.98	95.24	04.26
	.95		.43		.52		3						
-2751	-117	-2725	-118	-2719	-117	-2767	-1180	-2767	-11810	-2761	-11805	-2679	-11818
12.83	5741	65.85	0119	67.93	9589	15.36	718.4	55.92	08.41	48.71	23.78	74.86	48.85
	.60		.33		.92		8						
-2750	-117	-2725	-118	-2719	-117	-2767	-1180	-2767	-11810	-2761	-11805	-2679	-11818
98.38	5761	74.70	0130	64.05	9582	21.16	710.2	58.91	08.23	51.01	12.64	32.43	59.83
	.50		.58		.98		3						
-2750	-117	-2725	-118	-2719	-117	-2767	-1180	-2767	-11809	-2761	-11805	-2678	-11818
93.93	5765	88.60	0147	47.87	9562	48.11	727.9	50.16	74.13	52.21	06.83	66.46	96.58
	.90		.03		.02		8						
-2750	-117	-2725	-118	-2719	-117	-2767	-1180	-2767	-11809	-2761	-11805	-2678	-11819
89.28	5768	96.10	0156	34.55	9545	57.48	731.4	48.40	74.77	98.54	17.75	46.74	49.14
	.15		.53		.56		2						
-2750	-117	-2726	-118	-2719	-117	-2767	-1180	-2767	-11809	-2762	-11805	-2678	-11819
84.13	5769	18.90	0177	12.38	9521	65.11	725.4	47.41	75.13	21.76	23.23	46.39	50.08
	.95		.43		.54		3						
-2750	-117	-2726	-118	-2719	-117	-2767	-1180	-2767	-11809	-2679	-11806	-2678	-11819
78.13	5770	32.70	0197	21.18	9516	77.36	738.7	29.96	82.03	88.44	38.55	43.42	64.09
	.95		.78		.27		3						
-2717	-117	-2726	-118	-2719	-117	-2767	-1180	-2767	-11809	-2679	-11806	-2678	-11819
64.83	8696	27.55	0210	25.73	9513	78.26	740.0	25.84	66.44	96.85	61.63	39.23	70.80
	.02		.03		.67		3						
-2717	-117	-2726	-118	-2719	-117	-2768	-1180	-2767	-11809	-2680	-11806	-2678	-11819
77.45	8705	10.00	0188	26.83	9504	04.37	777.7	24.01	59.53	11.76	58.45	31.02	92.40
	.13		.98		.22		1						
-2717	-117	-2725	-118	-2719	-117	-2768	-1180	-2767	-11809	-2680	-11806	-2677	-11820
87.30	8704	78.50	0162	26.39	9496	03.86	779.8	24.84	57.53	23.02	87.81	93.97	43.83
	.53		.43		.74		7						

-2718	-117	-2725	-118	-2719	-117	-2768	-1180	-2767	-11809	-2680	-11806	-2677	-11820
04.00	8708	58.20	0148	26.23	9490	03.96	779.8	28.11	49.63	32.62	97.88	72.83	55.99
	.38		.28		.22		8						
-2718	-117	-2725	-118	-2719	-117	-2768	-1180	-2767	-11808	-2680	-11807	-2677	-11820
26.70	8718	43.95	0138	22.63	9482	06.17	788.1	24.26	98.93	33.30	08.37	70.59	57.28
	.28		.03		.87		5						
-2718	-117	-2725	-118	-2719	-117	-2768	-1180	-2767	-11808	-2680	-11807	-2677	-11820
50.60	8743	42.15	0136	12.48	9468	10.36	803.7	27.96	82.68	45.79	34.91	63.88	61.14
	.63		.73		.67		8						
-2718	-117	-2725	-118	-2718	-117	-2768	-1180	-2767	-11808	-2680	-11807	-2677	-11820
59.49	8751	28.75	0116	98.08	9451	16.76	810.7	34.17	81.69	58.09	33.32	55.87	66.44
	.45		.53		.07		3						
-2718	-117	-2724	-118	-2718	-117	-2768	-1180	-2767	-11808	-2680	-11807	-2677	-11820
75.61	8765	84.00	0089	90.58	9441	25.26	815.7	34.56	81.63	67.87	57.13	27.59	85.15
	.62		.38		.42		8						
-2718	-117	-2724	-118	-2718	-117	-2768	-1180	-2767	-11808	-2680	-11807	-2676	-11821
84.70	8769	83.99	0088	86.98	9433	27.03	809.0	28.03	67.46	78.43	80.53	68.97	23.95
	.13		.51		.07		1						
-2718	-117	-2724	-118	-2718	-117	-2768	-1180	-2767	-11808	-2680	-11807	-2676	-11821
89.55	8777	73.69	0089	86.48	9420	30.56	795.5	15.21	39.68	79.95	83.73	40.98	74.73
	.88		.01		.67		3						
-2719	-117	-2724	-118	-2718	-117	-2768	-1180	-2766	-11808	-2680	-11807	-2676	-11821
07.95	8809	72.09	0087	78.43	9412	56.31	803.7	79.46	07.34	93.87	84.98	39.21	98.01
	.33		.86		.02		6						
-2719	-117	-2724	-118	-2718	-117	-2768	-1180	-2766	-11807	-2680	-11808	-2676	-11822
25.70	8840	69.39	0098	70.48	9408	71.06	808.4	56.61	86.68	91.85	04.81	43.10	34.28
	.63		.76		.87		8						
-2719	-117	-2724	-118	-2718	-117	-2768	-1180	-2766	-11807	-2680	-11808	-2676	-11822
25.05	8843	70.94	0099	68.73	9397	76.71	806.7	35.71	73.88	91.77	06.15	45.98	42.95
	.18		.91		.67		3						
-2719	-117	-2724	-118	-2718	-117	-2768	-1180	-2766	-11807	-2680	-11808	-2676	-11822
07.20	8906	71.84	0102	65.36	9394	88.31	795.4	30.06	70.12	90.25	30.15	44.36	47.18
	.88		.56		.53		8						
-2718	-117	-2724	-118	-2718	-117	-2769	-1180	-2766	-11807	-2680	-11808	-2676	-11822
61.30	8934	80.74	0130	63.53	9392	01.56	786.4	14.96	60.08	88.16	61.33	61.93	96.85
	.48		.16		.82		8						
-2718	-117	-2724	-118	-2718	-117	-2769	-1180	-2765	-11807	-2680	-11808	-2676	-11823
25.15	8977	52.99	0105	54.28	9390	13.41	788.3	89.33	52.44	80.77	79.81	69.43	47.60
	.83		.31		.17		3						
-2718	-117	-2724	-118	-2718	-117	-2769	-1180	-2765	-11807	-2680	-11808	-2676	-11824
18.20	8991	32.89	0137	49.18	9362	09.56	795.6	81.46	50.10	74.22	87.67	91.60	07.74
	.06		.41		.97		8						
-2718	-117	-2724	-118	-2718	-117	-2768	-1180	-2765	-11807	-2680	-11808	-2676	-11824
09.30	9008	30.99	0138	40.18	9357	93.61	811.1	66.11	45.53	77.18	92.85	98.45	26.32
	.03		.56		.52		8						
-2718	-117	-2724	-118	-2718	-117	-2768	-1180	-2765	-11807	-2681	-11808	-2676	-11824
05.95	9014	39.80	0154	30.03	9336	81.46	825.1	42.51	43.18	19.39	88.99	93.47	85.54
	.08		.93		.12		8						

-2718	-117	-2724	-118	-2718	-117	-2768	-1180	-2765	-11807	-2681	-11808	-2676	-11825
19.25	9053	45.76	0146	30.98	9302	85.11	832.3	21.48	38.86	19.85	93.90	88.94	18.68
	.68		.66		.77		8						
-2718	-117	-2724	-118	-2718	-117	-2768	-1180	-2764	-11807	-2681	-11809	-2676	-11825
39.50	9118	51.25	0149	27.78	9285	92.26	818.8	98.66	34.18	22.14	07.25	60.38	88.93
	.18		.48		.97		3						
-2718	-117	-2724	-118	-2718	-117	-2769	-1180	-2764	-11807	-2681	-11809	-2676	-11826
41.10	9121	62.02	0136	18.88	9274	18.96	814.3	75.30	32.12	24.81	14.56	39.42	50.03
	.85		.60		.72		8						
-2718	-117	-2724	-118	-2718	-117	-2769	-1180	-2764	-11807	-2681	-11809	-2676	-11826
60.95	9167	69.43	0143	07.58	9251	21.89	820.3	39.76	28.98	26.94	44.63	15.20	70.10
	.33		.01		.07		5						
-2718	-117	-2725	-118	-2718	-117	-2769	-1180	-2764	-11807	-2681	-11809	-2675	-11826
65.20	9177	09.13	0179	03.83	9223	24.56	825.7	36.51	47.43	31.66	88.94	94.65	88.96
	.73		.44		.62		8						
-2718	-117	-2725	-118	-2717	-117	-2769	-1180	-2764	-11807	-2680	-11810	-2675	-11826
75.95	9206	14.23	0186	96.98	9203	19.21	832.6	29.71	22.33	86.27	11.61	73.18	99.40
	.23		.17		.47		8						
-2718	-117	-2725	-118	-2717	-117	-2768	-1180	-2764	-11807	-2681	-11810	-2675	-11827
92.15	9240	25.40	0201	95.33	9175	97.66	835.6	24.62	17.89	34.43	10.80	60.79	05.42
	.48		.03		.72		8						
-2719	-117	-2725	-118	-2717	-117	-2768	-1180	-2764	-11807	-2681	-11810	-2675	-11827
02.70	9261	13.40	0211	91.78	9168	87.56	839.1	19.56	13.48	38.63	21.91	10.36	42.35
	.53		.93		.17		8						
-2719	-117	-2725	-118	-2717	-117	-2768	-1180	-2763	-11807	-2681	-11810	-2674	-11827
22.15	9316	16.40	0219	93.33	9159	86.10	840.5	99.71	00.53	44.55	37.23	70.25	92.64
	.88		.03		.97		6						
-2719	-117	-2725	-118	-2717	-117	-2768	-1180	-2763	-11807	-2681	-11810	-2674	-11828
24.35	9320	23.85	0236	91.28	9155	85.66	840.9	86.91	07.18	45.81	70.91	76.36	07.23
	.78		.33		.07		8						
-2719	-117	-2725	-118	-2717	-117	-2768	-1180	-2763	-11807	-2681	-11810	-2674	-11828
30.50	9331	07.55	0248	73.78	9132	85.51	841.1	54.16	06.33	50.42	70.99	86.84	10.51
	.58		.43		.97		3						
-2719	-117	-2724	-118	-2717	-117	-2768	-1180	-2763	-11807	-2681	-11810	-2675	-11828
58.50	9377	99.50	0257	68.43	9107	81.58	843.9	43.28	04.82	62.82	95.79	14.36	36.31
	.90		.58		.32		0						
-2719	-117	-2724	-118	-2717	-117	-2768	-1180	-2763	-11807	-2681	-11810	-2675	-11828
75.40	9415	97.54	0259	63.38	9101	76.51	847.4	39.05	04.24	78.83	84.96	06.02	45.07
	.90		.06		.42		8						
-2719	-117	-2725	-118	-2717	-117	-2768	-1180	-2763	-11807	-2681	-11810	-2674	-11828
92.60	9464	01.15	0268	62.18	9080	79.16	850.1	36.81	03.93	84.69	81.87	96.92	54.62
	.85		.38		.32		3						
-2719	-117	-2725	-118	-2717	-117	-2768	-1180	-2763	-11806	-2681	-11810	-2674	-11828
98.25	9478	10.95	0281	61.98	9077	84.81	846.1	10.11	83.38	88.91	79.95	76.15	35.07
	.85		.58		.67		8						
-2720	-117	-2725	-118	-2717	-117	-2768	-1180	-2763	-11806	-2682	-11810	-2674	-11828
04.55	9494	18.00	0290	71.78	9070	97.96	845.0	03.77	82.26	01.15	76.70	62.33	53.95
	.45		.33		.72		3						

-2720	-117	-2725	-118	-2717	-117	-2769	-1180	-2762	-11806	-2682	-11810	-2673	-11828
15.45	9489	28.60	0299	69.53	9044	00.46	844.5	86.71	79.23	04.97	78.52	95.54	83.89
	.55		.13		.57		3						
-2720	-117	-2725	-118	-2717	-117	-2769	-1180	-2762	-11806	-2682	-11810	-2673	-11828
41.95	9537	33.65	0317	64.73	9007	03.07	844.6	67.89	61.63	18.77	86.33	86.29	73.79
	.55		.08		.17		1						
-2720	-117	-2725	-118	-2717	-117	-2769	-1180	-2762	-11806	-2682	-11810	-2673	-11828
46.45	9563	41.35	0321	75.06	9004	05.21	844.6	57.36	51.78	27.91	86.49	65.45	91.36
	.65		.88		.05		8						
-2720	-117	-2725	-118	-2717	-117	-2769	-1180	-2762	-11806	-2682	-11811	-2673	-11829
53.75	9585	44.95	0323	89.13	9000	17.56	843.4	55.62	51.94	38.18	07.86	80.38	07.20
	.50		.13		.14		3						
-2720	-117	-2725	-118	-2717	-117	-2769	-1180	-2762	-11806	-2682	-11811	-2673	-11828
63.00	9583	47.95	0323	79.42	8975	30.86	832.1	42.31	53.13	47.94	57.49	92.27	94.95
	.55		.03		.94		4						
-2720	-117	-2725	-118	-2717	-117	-2769	-1180	-2762	-11806	-2681	-11812	-2673	-11828
72.00	9599	54.20	0318	75.79	8970	49.66	861.5	37.64	56.29	82.41	42.82	93.53	96.33
	.35		.53		.30		4						
-2720	-117	-2725	-118	-2717	-117	-2769	-1180	-2762	-11806	-2681	-11812	-2674	-11829
74.30	9614	56.40	0318	67.34	8956	53.81	870.4	34.72	58.27	75.88	49.96	08.93	13.04
	.30		.78		.36		4						
-2720	-117	-2725	-118	-2717	-117	-2769	-1180	-2762	-11806	-2681	-11812	-2673	-11829
67.85	9620	61.35	0324	55.78	8939	59.81	888.8	29.61	61.73	71.15	57.39	98.99	23.84
	.35		.33		.97		4						
-2720	-117	-2725	-118	-2717	-117	-2769	-1180	-2762	-11806	-2681	-11812	-2673	-11829
68.80	9633	66.20	0333	41.38	8912	18.86	892.4	16.71	65.08	67.02	63.27	97.43	25.40
	.20		.08		.27		3						
-2720	-117	-2725	-118	-2717	-117	-2769	-1180	-2762	-11806	-2681	-11812	-2673	-11829
73.30	9644	70.50	0353	40.93	8847	03.91	891.8	07.11	69.33	66.78	63.61	90.41	17.72
	.90		.08		.02		8						
-2720	-117	-2725	-118	-2717	-117	-2768	-1180	-2761	-11806	-2681	-11812	-2673	-11829
87.90	9639	76.55	0362	42.06	8841	65.36	874.1	97.46	70.56	55.06	80.24	79.25	28.04
	.15		.28		.32		3						
-2720	-117	-2725	-118	-2717	-117	-2768	-1180	-2761	-11806	-2681	-11812	-2673	-11829
97.50	9655	80.90	0363	44.10	8830	48.16	864.8	94.51	70.93	52.03	84.53	69.92	17.65
	.45		.73		.98		8						
1	2	3	4	5	6	7							
-2721	-117	-2725	-118	-2717	-117	-2768	-1180	-2761	-11806	-2681	-11812	-2673	-11829
05.50	9673	95.85	0363	49.18	8805	44.81	866.6	69.81	69.58	59.23	94.80	67.62	19.86
	.70		.03		.27		3						
-2721	-117	-2725	-118	-2717	-117	-2767	-1180	-2761	-11806	-2681	-11813	-2673	-11829
06.40	9675	92.10	0370	53.78	8783	96.56	881.3	56.75	73.17	58.18	01.97	64.36	23.34
	.00		.93		.61		8						
-2721	-117	-2725	-118	-2717	-117	-2767	-1180	-2761	-11806	-2681	-11813	-2673	-11829
26.15	9697	90.10	0375	55.65	8774	94.36	860.3	48.91	75.33	54.22	17.73	14.62	23.87
	.50		.58		.81		3						
-2721	-117	-2725	-118	-2717	-117	-2767	-1180	-2761	-11806	-2681	-11813	-2673	-11829
36.65	9705	81.60	0402	56.68	8769	89.21	855.8	01.46	79.33	62.49	19.43	18.08	27.27
	.05		.58		.97		8						

-2721	-117	-2725	-118	-2717	-117	-2767	-1180	-2760	-11806	-2681	-11813	-2673	-11829
47.60	9712	30.50	0352	57.42	8763	86.65	854.8	77.81	86.83	58.74	36.45	21.41	30.43
	.35		.03		.86		8						
-2721	-117	-2725	-118	-2717	-117	-2767	-1180	-2760	-11806	-2681	-11813	-2673	-11829
65.30	9702	02.90	0335	58.98	8750	85.51	854.4	52.31	91.37	53.78	53.49	41.57	49.48
	.75		.43		.92		3						
-2721	-117	-2724	-118	-2717	-117	-2767	-1180	-2760	-11806	-2681	-11813	-2673	-11829
94.40	9720	77.36	0328	64.83	8696	81.66	852.9	37.96	93.93	48.34	71.89	24.38	55.63
	.30		.13		.02		3						
-2722	-117	-2724	-118	-2762	-118	-2767	-1180	-2760	-11806	-2681	-11813	-2673	-11829
07.18	9728	77.35	0328	21.76	0523	87.26	868.4	28.21	98.03	41.38	89.89	11.28	68.62
	.07		.13		.23		3						
-2722	-117	-2724	-118	-2762	-118	-2767	-1180	-2760	-11806	-2681	-11813	-2672	-11829
36.58	9742	50.35	0380	17.36	0526	92.86	884.6	26.06	98.93	37.38	95.33	99.42	80.38
	.17		.83		.93		3						
-2722	-117	-2724	-118	-2762	-118	-2767	-1180	-2760	-11807	-2681	-11813	-2672	-11829
33.28	9744	56.70	0383	20.67	0530	98.61	913.4	07.91	01.88	35.30	99.35	82.36	64.56
	.32		.68		.12		8						
-2722	-117	-2724	-118	-2762	-118	-2768	-1180	-2760	-11807	-2681	-11814	-2672	-11829
29.53	9743	54.50	0389	31.05	0540	01.56	932.7	07.32	01.66	18.12	37.54	81.97	64.20
	.37		.98		.14		3						
-2722	-117	-2724	-118	-2762	-118	-2768	-1181	-2760	-11807	-2680	-11814	-2672	-11830
17.73	9754	35.50	0383	33.26	0542	03.66	067.5	03.96	00.43	92.21	23.74	77.35	02.46
	.02		.98		.28		3						
-2722	-117	-2723	-118	-2762	-118	-2768	-1181	-2760	-11806	-2680	-11814	-2672	-11830
13.58	9757	98.85	0365	49.56	0545	03.91	077.3	06.43	97.49	86.73	44.27	65.71	33.03
	.62		.98		.83		3						
-2722	-117	-2724	-118	-2762	-118	-2768	-1181	-2760	-11806	-2680	-11814	-2672	-11830
17.38	9759	23.20	0335	54.46	0541	03.51	114.0	22.01	78.93	81.94	62.45	58.37	32.00
	.47		.63		.73		8						
-2722	-117	-2724	-118	-2762	-118	-2767	-1181	-2760	-11806	-2680	-11814	-2672	-11830
23.58	9762	42.65	0301	65.51	0534	94.81	113.8	21.81	75.03	74.90	85.89	52.70	30.53
	.12		.43		.63		1						
-2722	-117	-2724	-118	-2762	-118	-2767	-1181	-2760	-11806	-2680	-11815	-2672	-11830
44.98	9760	38.79	0301	68.26	0530	92.88	113.7	22.61	62.93	64.69	05.25	44.98	27.33
	.27		.27		.28		5						
-2722	-117	-2724	-118	-2762	-118	-2767	-1181	-2759	-11806	-2680	-11815	-2672	-11830
50.98	9759	30.26	0300	76.16	0524	90.61	113.6	69.61	63.83	62.75	14.63	39.62	30.00
	.67		.88		.83		8						
-2722	-117	-2724	-118	-2762	-118	-2767	-1181	-2759	-11806	-2680	-11815	-2672	-11830
74.23	9764	19.26	0293	88.96	0523	90.34	112.9	65.81	56.28	61.52	21.06	25.93	47.89
	.12		.83		.28		7						
-2722	-117	-2724	-118	-2763	-118	-2767	-1181	-2759	-11806	-2680	-11815	-2671	-11830
87.58	9769	13.31	0316	01.91	0531	89.81	111.5	56.16	46.63	48.10	17.01	87.38	26.41
	.27		.93		.98		5						
-2723	-117	-2723	-118	-2762	-118	-2767	-1181	-2759	-11806	-2680	-11815	-2672	-11829
16.48	9781	97.96	0327	97.31	0537	89.71	111.2	44.26	16.43	37.23	50.33	12.20	85.56
	.27		.88		.78		8						

-2723	-117	-2723	-118	-2762	-118	-2767	-1181	-2759	-11806	-2680	-11815	-2672	-11829
19.28	9782	88.36	0324	90.01	0565	88.64	108.4	40.06	08.58	31.64	72.40	06.62	82.66
	.42		.13		.68		2						
-2723	-117	-2723	-118	-2762	-118	-2767	-1181	-2759	-11806	-2679	-11815	-2672	-11829
27.13	9787	75.36	0307	97.41	0575	87.76	106.0	37.81	02.23	76.17	68.75	28.23	50.88
	.37		.43		.83		8						
-2723	-117	-2723	-118	-2763	-118	-2767	-1181	-2759	-11805	-2679	-11815	-2672	-11829
29.58	9788	72.16	0303	17.36	0579	83.39	102.0	39.71	67.93	55.46	51.05	43.69	33.22
	.96		.98		.23		6						

8	9		10		11		12		13		14		
-2672	-118	-2678	-118	-2727	-118	-2732	-1186	-2740	-11869	-2736	-11869	-2724	-11865
71.13	2907	64.16	0705	39.76	6136	45.58	520.0	79.06	95.30	62.36	32.09	82.56	60.01
	.17		.61		.11		3						
-2673	-118	-2678	-118	-2727	-118	-2732	-1186	-2740	-11869	-2736	-11869	-2724	-11865
26.14	2867	62.74	0701	46.70	6138	46.31	539.6	80.97	96.38	75.12	03.75	64.55	33.28
	.62		.97		.56		0						
-2673	-118	-2678	-118	-2727	-118	-2732	-1186	-2740	-11869	-2736	-11868	-2724	-11865
58.47	2844	75.57	0689	30.50	6149	68.72	551.9	85.30	98.84	76.98	99.62	54.29	15.48
	.37		.74		.63		4						
-2673	-118	-2678	-118	-2727	-118	-2732	-1186	-2740	-11870	-2736	-11868	-2724	-11864
89.53	2823	78.52	0686	16.91	6158	95.01	575.6	87.47	00.07	76.11	99.12	51.93	99.18
	.12		.93		.91		3						
-2673	-118	-2678	-118	-2727	-118	-2732	-1186	-2741	-11870	-2736	-11868	-2724	-11864
95.75	2819	82.83	0682	07.94	6159	96.94	567.6	07.08	05.09	35.10	81.94	43.88	76.53
	.56		.51		.73		1						
-2674	-118	-2678	-118	-2726	-118	-2732	-1186	-2741	-11870	-2735	-11868	-2724	-11864
11.41	2808	85.34	0679	99.61	6175	97.71	567.7	15.25	01.46	89.17	64.05	27.77	53.55
	.25		.93		.91		5						
-2674	-118	-2679	-118	-2726	-118	-2732	-1186	-2741	-11870	-2735	-11868	-2724	-11864
47.75	2782	43.65	0622	77.32	6210	98.12	567.8	21.26	21.42	73.82	61.53	23.35	31.54
	.24		.91		.10		3						
-2675	-118	-2679	-118	-2726	-118	-2733	-1186	-2741	-11870	-2735	-11868	-2724	-11864
04.54	2723	67.32	0602	57.51	6240	13.19	570.6	22.71	22.27	47.21	50.65	40.33	16.58
	.09		.72		.48		8						
-2675	-118	-2679	-118	-2726	-118	-2733	-1186	-2741	-11870	-2735	-11868	-2724	-11864
29.39	2690	88.44	0638	50.55	6251	16.11	567.8	23.03	22.46	34.90	43.09	33.91	10.24
	.19		.55		.16		7						
-2675	-118	-2685	-118	-2726	-118	-2733	-1186	-2741	-11870	-2735	-11868	-2724	-11863
17.13	2675	76.02	2431	43.66	6261	20.70	563.4	29.19	26.06	25.19	36.48	58.33	99.32
	.72		.60		.73		7						
-2675	-118	-2685	-118	-2726	-118	-2733	-1186	-2741	-11870	-2735	-11868	-2724	-11863
10.10	2670	24.71	2414	37.34	6271	22.57	565.4	36.94	34.25	20.06	31.01	10.19	84.10
	.44		.94		.00		2						
-2675	-118	-2685	-118	-2726	-118	-2733	-1186	-2741	-11870	-2735	-11868	-2723	-11863
17.24	2638	08.37	2415	33.86	6276	26.93	569.9	40.72	38.25	05.37	46.27	93.61	88.16
	.22		.05		.11		6						

-2675	-118	-2685	-118	-2726	-118	-2733	-1186	-2741	-11870	-2734	-11868	-2723	-11863
20.72	2622	01.30	2407	27.72	6285	25.17	578.2	41.06	38.63	94.76	56.89	33.23	83.66
	.50		.53		.12		6						
-2675	-118	-2684	-118	-2726	-118	-2733	-1186	-2741	-11870	-2734	-11868	-2723	-11863
29.17	2573	83.46	2390	26.77	6286	24.06	583.5	41.68	39.34	84.49	70.39	25.33	63.67
	.61		.85		.01		2						
-2675	-118	-2684	-118	-2726	-118	-2733	-1186	-2741	-11870	-2734	-11868	-2723	-11863
38.90	2576	54.86	2362	18.52	6293	31.71	593.8	49.36	48.11	83.49	74.45	00.52	39.25
	.56		.89		.73		2						
-2675	-118	-2684	-118	-2726	-118	-2733	-1186	-2741	-11870	-2734	-11868	-2722	-11863
34.34	2566	52.11	2360	11.03	6300	42.98	608.9	53.73	53.10	77.08	80.76	99.52	38.27
	.44		.18		.73		8						
-2675	-118	-2684	-118	-2726	-118	-2733	-1186	-2741	-11870	-2734	-11869	-2722	-11863
50.34	2492	41.22	2363	00.77	6310	47.25	604.6	58.90	64.26	65.22	12.47	60.24	13.78
	.16		.22		.33		7						
-2675	-118	-2684	-118	-2725	-118	-2733	-1186	-2741	-11870	-2734	-11869	-2721	-11862
59.03	2468	09.64	2311	98.60	6313	49.24	605.6	59.68	65.94	37.55	03.29	91.19	82.43
	.58		.84		.34		5						
-2675	-118	-2684	-118	-2725	-118	-2733	-1186	-2741	-11870	-2734	-11868	-2721	-11862
68.52	2469	47.27	2287	89.48	6325	50.59	606.3	61.25	69.32	02.45	81.86	96.42	79.86
	.74		.50		.98		2						
-2675	-118	-2684	-118	-2725	-118	-2733	-1186	-2741	-11870	-2733	-11868	-2722	-11862
80.49	2435	45.36	2282	91.47	6340	79.98	619.9	72.64	59.91	81.98	63.74	02.83	77.01
	.89		.17		.73		5						
-2675	-118	-2684	-118	-2725	-118	-2733	-1186	-2741	-11870	-2733	-11868	-2722	-11862
93.09	2337	37.63	2259	83.34	6357	70.59	631.6	84.63	55.81	44.29	23.18	03.91	75.87
	.56		.95		.70		5						
-2675	-118	-2684	-118	-2725	-118	-2733	-1186	-2741	-11870	-2733	-11868	-2722	-11862
95.05	2217	36.36	2256	81.12	6362	98.93	654.6	88.53	64.02	33.92	05.52	25.14	78.01
	.95		.29		.33		0						
-2676	-118	-2684	-118	-2725	-118	-2734	-1186	-2741	-11870	-2733	-11867	-2722	-11862
03.02	2176	30.20	2238	79.50	6370	04.50	656.9	94.14	57.46	22.03	92.12	11.33	68.23
	.82		.61		.40		5						
-2676	-118	-2684	-118	-2725	-118	-2734	-1186	-2741	-11870	-2733	-11867	-2722	-11862
02.32	2136	30.00	2238	73.43	6396	11.09	659.7	96.14	55.12	14.52	82.12	11.97	64.77
	.85		.13		.06		4						
-2676	-118	-2684	-118	-2725	-118	-2734	-1186	-2742	-11870	-2733	-11867	-2722	-11862
03.67	2129	48.52	2232	77.36	6407	26.44	669.7	00.66	49.83	14.10	81.56	12.97	61.64
	.69		.17		.01		3						
-2676	-118	-2684	-118	-2725	-118	-2734	-1186	-2742	-11870	-2733	-11867	-2722	-11862
05.19	2121	55.80	2227	81.37	6418	42.37	680.0	14.12	77.97	06.56	71.52	13.37	60.40
	.68		.25		.15		9						
-2676	-118	-2684	-118	-2725	-118	-2734	-1186	-2742	-11870	-2733	-11867	-2722	-11862
06.90	2117	42.20	2204	88.96	6432	40.56	681.9	24.31	99.29	06.17	71.00	14.57	58.48
	.35		.61		.55		5						
-2676	-118	-2684	-118	-2725	-118	-2734	-1186	-2742	-11870	-2732	-11867	-2722	-11862
18.54	2098	26.52	2177	99.40	6451	37.61	684.9	29.02	91.61	97.48	63.36	16.53	47.01
	.16		.85		.17		8						

-2676	-118	-2684	-118	-2726	-118	-2734	-1186	-2742	-11870	-2732	-11867	-2722	-11862
28.02	2082	21.36	2169	12.36	6468	34.90	687.7	17.41	67.99	94.96	60.89	19.51	45.85
	.51		.25		.05		6						
-2676	-118	-2684	-118	-2726	-118	-2734	-1186	-2742	-11870	-2732	-11867	-2722	-11862
37.35	2067	05.36	2133	16.74	6463	32.70	690.0	23.08	64.15	94.50	60.43	33.02	41.64
	.12		.81		.38		2						
-2676	-118	-2683	-118	-2726	-118	-2734	-1186	-2742	-11870	-2732	-11867	-2722	-11862
43.24	2057	89.54	2098	18.08	6465	42.53	701.0	44.53	83.99	83.71	49.83	45.56	39.31
	.41		.89		.27		0						
-2676	-118	-2684	-118	-2726	-118	-2734	-1186	-2742	-11870	-2732	-11867	-2722	-11862
47.96	2052	05.54	2085	29.67	6474	43.80	702.4	58.35	91.61	82.29	48.43	59.19	40.95
	.47		.45		.27		2						
-2676	-118	-2684	-118	-2726	-118	-2734	-1186	-2742	-11870	-2732	-11867	-2722	-11862
57.28	2042	01.56	2068	36.07	6479	50.70	710.1	67.14	96.46	71.21	36.75	76.40	43.08
	.71		.39		.23		2						
-2676	-118	-2684	-118	-2726	-118	-2734	-1186	-2742	-11870	-2732	-11867	-2722	-11862
68.98	2027	06.49	2071	51.31	6482	60.44	728.1	67.35	97.88	61.26	22.12	80.92	43.67
	.07		.65		.67		2						
-2676	-118	-2684	-118	-2726	-118	-2734	-1186	-2742	-11870	-2732	-11867	-2722	-11862
97.85	1988	08.43	2079	53.91	6483	64.93	736.4	67.60	99.60	52.31	15.47	81.82	39.31
	.46		.92		.25		1						
-2677	-118	-2684	-118	-2726	-118	-2734	-1186	-2742	-11871	-2732	-11867	-2722	-11862
09.83	1972	10.18	2087	57.17	6483	82.79	770.0	69.53	13.12	44.50	10.50	83.20	32.59
	.44		.37		.14		4						
-2677	-118	-2684	-118	-2726	-118	-2734	-1186	-2742	-11871	-2732	-11867	-2722	-11862
20.45	1958	11.87	2094	66.86	6482	96.12	787.0	70.98	23.27	31.42	04.15	98.63	40.18
	.24		.23		.81		9						
-2677	-118	-2684	-118	-2726	-118	-2735	-1186	-2742	-11871	-2732	-11866	-2723	-11862
73.96	1914	13.46	2100	87.73	6498	12.83	808.5	98.73	45.24	22.31	99.73	21.76	46.15
	.95		.73		.52		0						
-2678	-118	-2684	-118	-2726	-118	-2735	-1186	-2743	-11871	-2732	-11866	-2723	-11862
12.36	1889	35.46	2145	94.48	6502	30.18	828.7	18.36	60.78	04.62	92.61	45.15	50.84
	.44		.61		.68		6						
-2678	-118	-2684	-118	-2727	-118	-2735	-1186	-2743	-11871	-2731	-11866	-2723	-11862
39.76	1865	48.98	2172	01.59	6509	40.58	833.9	44.72	44.40	95.06	88.99	51.67	43.72
	.42		.25		.62		5						
-2678	-118	-2684	-118	-2727	-118	-2735	-1186	-2743	-11871	-2731	-11866	-2723	-11862
52.36	1839	49.09	2172	15.92	6524	47.86	837.4	54.63	51.53	87.17	84.38	73.85	52.29
	.66		.27		.45		2						
-2678	-118	-2684	-118	-2727	-118	-2735	-1186	-2743	-11871	-2731	-11866	-2723	-11862
54.81	1809	49.41	2172	31.73	6540	55.15	840.8	66.94	60.39	71.44	75.19	92.46	59.07
	.41		.32		.31		9						
-2678	-118	-2684	-118	-2727	-118	-2735	-1186	-2743	-11871	-2731	-11866	-2723	-11862
62.98	1773	54.02	2173	50.84	6557	63.16	843.7	54.59	64.25	70.80	76.66	98.53	53.75
	.56		.11		.13		3						
-2678	-118	-2684	-118	-2727	-118	-2735	-1186	-2743	-11871	-2731	-11866	-2724	-11862
53.74	1763	60.57	2174	52.51	6555	76.51	848.4	33.58	70.81	59.83	77.10	09.28	55.76
	.23		.22		.48		7						

-2678	-118	-2684	-118	-2727	-118	-2735	-1186	-2743	-11871	-2731	-11866	-2724	-11862
46.33	1761	63.53	2183	63.84	6564	94.14	850.9	35.54	84.17	54.98	83.35	35.65	70.64
	.12		.62		.27		7						
-2678	-118	-2684	-118	-2727	-118	-2736	-1186	-2743	-11872	-2731	-11866	-2724	-11862
50.08	1747	66.16	2191	72.71	6576	35.22	862.7	38.12	01.77	35.50	77.85	45.34	80.38
	.14		.99		.36		8						
-2678	-118	-2684	-118	-2727	-118	-2736	-1186	-2743	-11872	-2731	-11866	-2724	-11863
50.69	1745	77.26	2199	81.34	6579	53.85	869.1	38.05	04.52	38.31	72.34	85.55	10.50
	.46		.39		.40		1						
-2678	-118	-2684	-118	-2727	-118	-2736	-1186	-2743	-11872	-2731	-11866	-2724	-11863
53.82	1736	99.04	2214	83.13	6576	55.71	869.7	37.98	07.26	37.39	57.28	96.15	00.87
	.79		.25		.25		4						
-2678	-118	-2685	-118	-2727	-118	-2736	-1186	-2743	-11872	-2731	-11866	-2725	-11863
39.29	1732	13.84	2223	94.99	6564	61.88	870.7	38.99	08.72	18.74	71.85	08.46	04.56
	.39		.79		.46		6						
-2678	-118	-2685	-118	-2728	-118	-2736	-1186	-2743	-11872	-2730	-11867	-2725	-11862
09.40	1741	11.14	2235	02.68	6556	97.45	876.6	40.56	11.00	65.21	04.82	29.47	88.40
	.73		.83		.32		3						
-2677	-118	-2685	-118	-2727	-118	-2737	-1186	-2743	-11872	-2730	-11867	-2725	-11862
64.23	1775	21.81	2261	99.63	6554	00.32	869.6	47.33	19.99	55.21	43.10	33.90	83.17
	.55		.41		.68		3						
-2677	-118	-2685	-118	-2727	-118	-2737	-1186	-2743	-11872	-2730	-11867	-2725	-11862
61.10	1770	37.58	2281	66.24	6525	32.74	874.7	47.70	20.05	53.98	63.47	43.54	68.44
	.29		.71		.81		5						
-2677	-118	-2685	-118	-2727	-118	-2737	-1186	-2743	-11872	-2730	-11867	-2725	-11862
77.96	1752	50.92	2298	50.45	6504	55.90	878.4	48.59	20.19	47.80	88.49	53.39	51.69
	.98		.74		.17		1						
-2677	-118	-2685	-118	-2727	-118	-2737	-1186	-2743	-11872	-2730	-11868	-2725	-11862
99.64	1731	60.14	2310	57.39	6504	57.84	878.8	58.09	21.70	36.32	23.16	62.22	38.15
	.35		.52		.40		0						
-2678	-118	-2685	-118	-2728	-118	-2737	-1186	-2743	-11872	-2730	-11868	-2725	-11862
20.36	1731	60.14	2310	18.88	6506	66.33	880.5	69.50	29.61	15.97	59.55	67.01	40.08
	.08		.53		.46		1						
-2678	-118	-2685	-118	-2728	-118	-2737	-1186	-2743	-11872	-2729	-11868	-2725	-11862
51.74	1718	60.12	2310	32.13	6506	73.29	868.5	69.43	32.24	99.71	80.46	54.48	63.47
	.87		.57		.71		9						
-2678	-118	-2685	-118	-2728	-118	-2737	-1186	-2743	-11872	-2729	-11869	-2725	-11862
64.61	1713	55.84	2324	48.31	6508	77.96	860.6	67.21	40.81	75.02	08.51	48.15	75.92
	.15		.17		.13		1						
-2678	-118	-2685	-118	-2728	-118	-2737	-1186	-2743	-11872	-2729	-11869	-2725	-11862
84.00	1672	56.70	2325	61.24	6507	89.94	839.9	65.70	45.31	55.44	33.12	47.85	78.03
	.13		.72		.21		6						
8	9	10	11	12	13	14							
-2678	-118	-2685	-118	-2728	-118	-2737	-1186	-2743	-11872	-2729	-11869	-2725	-11862
94.35	1650	56.82	2325	79.37	6507	92.09	840.3	63.93	50.58	44.98	47.60	46.95	98.25
	.23		.93		.81		3						

-2678	-118	-2685	-118	-2728	-118	-2737	-1186	-2743	-11872	-2729	-11869	-2725	-11863
85.11	1606	64.10	2357	87.57	6507	92.52	840.4	60.86	54.83	41.83	45.91	55.58	12.76
	.47		.21		.30		0						
-2678	-118	-2685	-118	-2729	-118	-2737	-1186	-2743	-11872	-2729	-11869	-2725	-11863
62.36	1582	64.83	2360	06.88	6510	93.83	840.6	56.70	57.74	20.45	31.24	58.68	18.42
	.44		.14		.37		3						
-2678	-118	-2685	-118	-2729	-118	-2737	-1186	-2743	-11872	-2729	-11869	-2725	-11863
53.36	1566	67.79	2371	32.62	6515	97.82	841.3	51.32	59.59	16.63	23.48	62.94	24.79
	.97		.94		.40		2						
-2678	-118	-2685	-118	-2729	-118	-2737	-1186	-2743	-11872	-2729	-11869	-2725	-11863
24.79	1542	67.99	2372	43.04	6514	91.80	870.5	45.82	60.96	14.05	18.23	65.75	32.44
	.75		.75		.13		3						
-2678	-118	-2685	-118	-2729	-118	-2737	-1186	-2743	-11872	-2729	-11869	-2725	-11863
31.95	1539	68.10	2373	45.61	6513	92.09	874.6	43.94	61.58	12.90	16.40	67.36	33.71
	.48		.21		.69		3						
-2678	-118	-2685	-118	-2729	-118	-2737	-1186	-2743	-11872	-2729	-11869	-2725	-11863
11.37	1472	71.65	2378	53.42	6512	92.15	875.5	38.47	61.25	12.98	07.60	72.08	37.44
	.30		.71		.87		1						
-2678	-118	-2685	-118	-2729	-118	-2737	-1186	-2743	-11872	-2729	-11868	-2725	-11863
15.03	1449	75.23	2384	57.45	6512	92.63	882.3	09.02	58.48	62.60	48.13	74.51	39.35
	.44		.26		.38		6						
-2678	-118	-2685	-118	-2729	-118	-2737	-1186	-2743	-11872	-2729	-11868	-2725	-11863
23.57	1396	85.54	2400	70.51	6508	96.92	887.7	06.01	58.11	71.62	37.32	71.00	29.52
	.16		.25		.01		4						
-2678	-118	-2685	-118	-2729	-118	-2738	-1186	-2742	-11872	-2729	-11868	-2725	-11863
24.27	1391	85.83	2400	81.78	6504	01.68	893.7	98.59	54.64	83.46	23.13	64.72	09.85
	.80		.70		.40		1						
-2678	-118	-2685	-118	-2729	-118	-2738	-1186	-2742	-11872	-2729	-11868	-2725	-11862
38.17	1346	85.84	2400	91.76	6501	04.33	895.4	88.14	54.33	97.07	03.94	61.65	95.96
	.40		.73		.44		3						
-2678	-118	-2685	-118	-2730	-118	-2738	-1186	-2742	-11872	-2730	-11868	-2725	-11862
45.49	1316	89.26	2406	06.35	6497	08.72	898.2	94.87	60.78	07.12	02.65	62.65	79.21
	.49		.10		.81		7						
-2678	-118	-2685	-118	-2730	-118	-2738	-1186	-2742	-11872	-2729	-11867	-2725	-11862
51.17	1293	93.56	2412	07.30	6497	21.53	902.7	93.70	61.73	97.80	64.22	69.86	56.99
	.30		.87		.51		2						
-2678	-118	-2685	-118	-2730	-118	-2738	-1186	-2742	-11872	-2729	-11867	-2725	-11862
65.27	1265	93.87	2413	37.95	6493	26.05	904.2	89.26	61.53	90.26	38.46	75.52	41.72
	.90		.36		.17		9						
-2678	-118	-2685	-118	-2730	-118	-2738	-1186	-2742	-11872	-2730	-11867	-2725	-11862
67.11	1259	92.21	2413	35.80	6501	39.17	913.1	84.42	61.31	04.08	35.87	80.97	28.95
	.56		.79		.03		4						
-2678	-118	-2685	-118	-2730	-118	-2738	-1186	-2742	-11872	-2729	-11867	-2726	-11862
73.05	1239	91.96	2413	56.18	6490	52.59	921.0	83.25	62.33	99.13	28.87	00.97	04.82
	.11		.85		.80		8						
-2678	-118	-2685	-118	-2730	-118	-2738	-1186	-2742	-11872	-2729	-11867	-2726	-11861
79.07	1218	89.43	2414	70.70	6487	74.21	931.7	51.72	62.26	99.15	26.44	10.22	93.66
	.40		.50		.52		5						

-2678	-118	-2685	-118	-2730	-118	-2738	-1186	-2742	-11872	-2729	-11867	-2726	-11861
90.57	1215	89.67	2430	87.50	6485	88.50	939.2	37.60	59.47	63.60	30.05	23.30	77.87
	.40		.27		.65		9						
-2679	-118	-2685	-118	-2731	-118	-2738	-1186	-2742	-11872	-2729	-11867	-2726	-11861
08.67	1206	76.02	2431	00.45	6482	95.19	942.8	32.21	58.40	46.27	31.81	26.89	72.04
	.40		.60		.49		2						
-2679	-118	-2727	-118	-2731	-118	-2738	-1186	-2742	-11872	-2729	-11867	-2726	-11861
14.47	1186	61.23	5992	15.80	6477	98.94	943.9	13.21	52.24	10.50	25.56	38.17	62.77
	.70		.72		.65		2						
-2679	-118	-2727	-118	-2731	-118	-2739	-1186	-2741	-11872	-2729	-11867	-2726	-11861
24.97	1170	52.66	5997	18.33	6472	03.41	945.2	71.02	38.57	02.38	31.22	47.05	54.47
	.10		.41		.50		3						
-2679	-118	-2727	-118	-2731	-118	-2739	-1186	-2741	-11872	-2728	-11867	-2726	-11861
33.27	1172	52.84	5999	25.11	6471	18.83	948.9	43.14	26.72	32.01	32.40	63.41	36.36
	.10		.73		.83		3						
-2679	-118	-2727	-118	-2731	-118	-2739	-1186	-2740	-11871	-2727	-11867	-2726	-11861
31.37	1143	46.30	6003	25.83	6478	22.01	950.2	74.54	88.83	85.87	23.70	71.05	21.15
	.10		.95		.15		7						
-2678	-118	-2727	-118	-2731	-118	-2739	-1186	-2740	-11871	-2727	-11867	-2726	-11860
96.27	1058	44.33	6002	35.90	6473	26.45	951.3	53.50	62.96	77.56	25.16	82.92	83.59
	.60		.50		.28		1						
-2678	-118	-2727	-118	-2731	-118	-2739	-1186	-2740	-11871	-2727	-11867	-2726	-11860
90.67	1027	27.89	6022	17.64	6501	32.63	952.7	25.95	30.13	60.16	31.22	87.39	51.19
	.20		.19		.51		5						
-2679	-118	-2727	-118	-2731	-118	-2739	-1186	-2740	-11871	-2727	-11867	-2726	-11860
24.17	0941	13.65	6035	24.34	6500	39.33	956.0	16.18	24.81	42.37	24.68	88.82	48.15
	.10		.41		.03		1						
-2679	-118	-2727	-118	-2731	-118	-2739	-1186	-2740	-11871	-2727	-11867	-2726	-11860
15.77	0941	16.89	6042	33.16	6498	46.09	959.6	05.86	19.20	34.32	24.72	93.65	41.85
	.40		.55		.57		5						
-2679	-118	-2727	-118	-2731	-118	-2739	-1186	-2739	-11871	-2727	-11867	-2727	-11859
05.77	0935	20.44	6048	47.36	6495	93.56	985.1	79.65	01.54	15.56	24.80	30.52	87.40
	.70		.73		.09		8						
-2679	-118	-2727	-118	-2731	-118	-2739	-1186	-2739	-11870	-2726	-11867	-2727	-11859
05.27	0916	36.71	6045	70.00	6497	97.14	987.2	51.51	88.49	93.02	26.19	35.79	86.27
	.80		.95		.42		5						
-2679	-118	-2727	-118	-2731	-118	-2740	-1186	-2739	-11870	-2726	-11867	-2727	-11859
00.87	0902	65.44	6043	72.14	6482	10.07	994.7	42.51	83.15	85.78	26.64	35.38	81.42
	.80		.52		.06		2						
-2678	-118	-2727	-118	-2731	-118	-2740	-1186	-2739	-11870	-2726	-11867	-2727	-11859
97.17	0903	79.62	6035	78.40	6473	12.58	989.6	15.10	66.89	55.71	22.73	43.56	71.85
	.60		.29		.04		7						
-2678	-118	-2727	-118	-2731	-118	-2740	-1186	-2738	-11870	-2726	-11867	-2727	-11859
91.44	0881	83.84	6038	81.80	6455	21.07	995.1	89.72	54.21	33.64	19.86	48.84	76.47
	.89		.63		.10		5						
-2678	-118	-2727	-118	-2731	-118	-2740	-1186	-2738	-11870	-2726	-11867	-2727	-11859
89.67	0875	78.13	6048	84.29	6455	27.99	999.6	80.42	47.19	30.86	18.38	53.58	82.38
	.20		.91		.63		2						

-2678	-118	-2727	-118	-2731	-118	-2740	-1186	-2738	-11870	-2726	-11867	-2727	-11859
78.88	0859	71.17	6062	87.50	6456	28.60	998.1	77.93	45.09	30.86	18.38	61.23	92.72
	.64		.99		.30		5						
-2678	-118	-2727	-118	-2731	-118	-2740	-1186	-2738	-11870	-2726	-11867	-2743	-11872
68.17	0844	64.23	6077	95.10	6484	29.82	995.2	54.32	25.18	25.27	22.82	10.17	79.46
	.20		.02		.28		1						
-2678	-118	-2727	-118	-2732	-118	-2740	-1186	-2738	-11870	-2726	-11867	-2743	-11872
58.25	0820	28.33	6124	11.65	6477	32.01	994.8	26.26	11.82	03.00	03.60	27.20	99.62
	.45		.55		.39		5						
-2678	-118	-2727	-118	-2732	-118	-2740	-1186	-2737	-11869	-2725	-11866	-2743	-11873
56.47	0816	22.64	6133	06.90	6507	46.73	992.4	67.34	92.21	87.11	95.17	41.24	22.72
	.20		.70		.48		4						
-2678	-118	-2727	-118	-2732	-118	-2740	-1186	-2737	-11869	-2725	-11866	-2743	-11873
50.27	0807	19.66	6138	17.38	6527	52.27	987.4	42.36	78.51	69.96	81.17	35.66	11.27
	.00		.49		.50		0						
-2678	-118	-2727	-118	-2732	-118	-2740	-1186	-2736	-11869	-2725	-11866	-2743	-11873
53.97	0794	17.96	6141	32.44	6528	54.88	985.0	83.13	67.73	58.86	71.42	34.95	07.62
	.10		.23		.16		2						
-2678	-118	-2727	-118	-2732	-118	-2740	-1186	-2736	-11869	-2725	-11866	-2743	-11873
46.37	0752	24.04	6140	37.76	6517	59.56	987.2	69.20	65.93	55.69	68.64	40.63	05.64
	.90		.98		.79		2						
-2678	-118	-2727	-118	-2732	-118	-2740	-1186	-2736	-11869	-2725	-11866	-2743	-11873
48.76	0752	30.04	6140	41.15	6511	68.48	991.4	50.76	60.44	25.14	37.86	47.36	07.22
	.29		.74		.20		2						
-2678	-118	-2727	-118	-2732	-118	-2740	-1186	-2736	-11869	-2724	-11865	-2743	-11873
51.67	0752	39.27	6135	48.09	6512	76.90	994.5	49.71	60.18	97.03	85.03	62.72	17.33
	.34		.94		.50		1						

15**16****17****18****19**

-2743	-118	-2742	-118	-2747	-118	-2634	-1193	-2628	-11929
80.65	7329	75.89	7968	03.46	7615	15.07	604.8	18.63	67.49
	.12		.29		.54		5		
-2743	-118	-2742	-118	-2747	-118	-2634	-1193	-2628	-11929
94.24	7334	68.49	7972	17.36	7631	56.98	554.2	34.43	82.40
	.44		.77		.15		7		
-2744	-118	-2742	-118	-2747	-118	-2634	-1193	-2628	-11929
12.10	7343	59.41	7983	20.04	7638	50.28	545.9	40.03	84.98
	.23		.91		.21		2		
-2744	-118	-2742	-118	-2747	-118	-2634	-1193	-2628	-11929
21.78	7361	45.53	8000	20.63	7651	40.85	534.1	55.34	92.03
	.51		.43		.04		6		
-2744	-118	-2742	-118	-2747	-118	-2634	-1193	-2628	-11929
29.07	7383	43.34	8001	07.32	7644	29.22	531.9	67.70	69.61
	.16		.86		.25		7		
-2744	-118	-2742	-118	-2746	-118	-2634	-1193	-2628	-11929
52.36	7410	29.15	8002	90.03	7635	17.59	529.7	79.51	52.79
	.95		.16		.42		9		

-2744	-118	-2742	-118	-2745	-118	-2634	-1193	-2629	-11929
42.49	7424	13.96	8002	96.10	7598	27.53	480.8	06.46	14.41
	.11		.67		.35		2		
-2744	-118	-2742	-118	-2745	-118	-2634	-1193	-2629	-11929
38.44	7441	17.58	7973	89.09	7588	55.66	437.0	41.85	22.15
	.10		.20		.63		9		
-2744	-118	-2742	-118	-2745	-118	-2634	-1193	-2629	-11928
27.02	7464	13.42	7965	21.03	7527	69.20	366.5	67.50	76.04
	.57		.28		.30		8		
-2744	-118	-2742	-118	-2745	-118	-2634	-1193	-2630	-11928
32.47	7468	21.19	7965	16.32	7494	95.32	315.3	00.50	85.05
	.74		.99		.83		5		
-2744	-118	-2742	-118	-2745	-118	-2635	-1193	-2630	-11928
44.38	7443	28.87	7946	04.81	7450	09.67	274.3	16.75	94.00
	.50		.04		.11		9		
-2744	-118	-2742	-118	-2656	-118	-2635	-1193	-2630	-11928
52.38	7439	26.49	7929	05.62	8695	00.29	234.7	20.50	91.04
	.61		.21		.88		6		
-2744	-118	-2742	-118	-2655	-118	-2634	-1193	-2630	-11928
60.80	7442	28.20	7920	94.92	8719	93.70	178.3	34.80	60.00
	.62		.58		.96		2		
-2744	-118	-2742	-118	-2655	-118	-2634	-1193	-2630	-11928
66.29	7451	22.08	7909	82.76	8714	94.60	162.5	45.00	27.00
	.62		.37		.61		9		
-2744	-118	-2742	-118	-2655	-118	-2635	-1193	-2630	-11928
74.70	7492	22.60	7904	81.02	8712	13.61	126.7	60.50	02.05
	.48		.52		.86		7		
-2744	-118	-2742	-118	-2655	-118	-2635	-1193	-2630	-11927
87.99	7531	28.97	7897	72.49	8704	21.32	083.8	76.50	69.11
	.13		.96		.25		3		
-2744	-118	-2742	-118	-2655	-118	-2635	-1193	-2630	-11927
95.57	7543	33.64	7889	56.33	8679	24.83	048.7	86.30	71.35
	.98		.92		.99		2		
-2745	-118	-2742	-118	-2655	-118	-2635	-1193	-2631	-11927
15.98	7576	36.66	7880	53.57	8682	34.60	032.8	02.98	83.14
	.86		.94		.97		4		
-2745	-118	-2742	-118	-2655	-118	-2635	-1193	-2631	-11927
21.47	7585	31.50	7868	49.22	8687	45.99	007.7	22.37	85.52
	.32		.47		.69		4		
-2745	-118	-2742	-118	-2655	-118	-2635	-1192	-2631	-11927
34.69	7600	33.26	7863	40.38	8697	45.67	998.3	25.52	85.89
	.70		.80		.06		4		
-2745	-118	-2742	-118	-2655	-118	-2635	-1192		
52.69	7612	38.69	7862	33.65	8704	45.14	985.6		
	.60		.15		.20		4		
-2745	-118	-2742	-118	-2655	-118	-2635	-1192		
79.48	7627	40.57	7857	18.49	8726	56.71	964.9		
	.58		.71		.20		4		

-2745	-118	-2742	-118	-2655	-118	-2635	-1192
82.65	7630	37.49	7852	15.03	8731	59.10	925.1
	.38		.49		.22		9
-2746	-118	-2742	-118	-2655	-118	-2635	-1192
00.24	7645	42.04	7844	00.76	8727	64.03	902.5
	.86		.13		.32		1
-2746	-118	-2742	-118	-2655	-118	-2635	-1192
06.20	7653	45.76	7841	04.82	8722	72.92	889.7
	.63		.10		.03		9
-2746	-118	-2742	-118	-2655	-118	-2635	-1192
13.60	7665	53.34	7838	30.90	8688	88.57	842.7
	.91		.36		.04		6
-2746	-118	-2742	-118	-2655	-118	-2636	-1192
16.12	7669	59.43	7834	32.71	8673	13.57	785.4
	.73		.83		.97		9
-2746	-118	-2742	-118	-2655	-118	-2636	-1192
28.20	7680	65.28	7830	35.50	8652	11.85	759.3
	.23		.62		.32		4
-2746	-118	-2742	-118	-2655	-118	-2636	-1192
42.93	7689	72.19	7815	29.09	8648	50.72	737.7
	.54		.27		.63		3
-2746	-118	-2742	-118	-2655	-118	-2636	-1192
65.35	7702	84.14	7806	13.33	8639	64.85	736.1
	.09		.59		.56		9
-2746	-118	-2742	-118	-2655	-118	-2636	-1192
75.34	7712	79.39	7798	75.39	8612	82.41	731.9
	.72		.57		.00		3
-2746	-118	-2742	-118	-2655	-118	-2637	-1192
87.73	7728	87.22	7790	98.68	8598	14.59	730.5
	.62		.35		.52		0
-2746	-118	-2742	-118	-2656	-118	-2637	-1192
93.58	7737	90.98	7788	84.43	8571	19.12	730.8
	.69		.00		.98		0
-2747	-118	-2742	-118	-2657	-118	-2637	-1192
02.56	7749	99.18	7792	56.05	8530	20.96	729.9
	.45		.13		.68		1
-2747	-118	-2743	-118	-2657	-118	-2637	-1192
12.68	7759	10.42	7781	73.10	8519	57.11	740.2
	.47		.84		.15		9
-2747	-118	-2743	-118	-2657	-118	-2637	-1192
22.37	7768	39.05	7745	74.27	8518	32.21	787.3
	.04		.31		.36		4
-2747	-118	-2743	-118	-2657	-118	-2637	-1192
28.98	7773	56.67	7730	74.78	8518	52.26	803.7
	.26		.81		.02		0
-2747	-118	-2743	-118	-2657	-118	-2637	-1192
31.20	7774	75.24	7713	75.06	8517	42.50	819.6
	.78		.07		.83		6

-2747	-118	-2743	-118	-2657	-118	-2637	-1192
34.42	7776	66.59	7700	76.19	8517	26.93	854.1
	.98		.98		.06		6
-2747	-118	-2743	-118	-2657	-118	-2637	-1192
43.67	7781	88.05	7693	83.23	8512	14.94	892.8
	.29		.72		.30		4
-2747	-118	-2743	-118	-2657	-118	-2631	-1192
48.10	7783	82.99	7688	85.44	8510	25.52	785.8
	.21		.35		.81		9
-2747	-118	-2743	-118	-2657	-118	-2631	-1192
60.57	7788	73.21	7676	87.66	8509	43.72	788.0
	.60		.31		.31		3
-2747	-118	-2743	-118	-2658	-118	-2631	-1192
72.87	7795	81.67	7662	02.03	8499	44.05	788.0
	.91		.09		.59		7
-2747	-118	-2743	-118	-2658	-118	-2631	-1192
81.83	7802	85.63	7644	05.10	8497	67.42	787.2
	.79		.16		.52		2
-2747	-118	-2743	-118	-2658	-118	-2631	-1192
89.96	7810	87.50	7638	07.91	8534	92.90	801.9
	.38		.18		.98		0
-2748	-118	-2743	-118	-2658	-118	-2632	-1192
10.73	7837	89.75	7622	20.97	8539	00.74	808.4
	.05		.50		.09		4
-2748	-118	-2743	-118	-2658	-118	-2632	-1192
22.05	7852	99.86	7621	26.25	8540	28.60	817.7
	.36		.98		.58		4
-2748	-118	-2744	-118	-2658	-118	-2632	-1192
22.85	7851	06.30	7614	27.46	8540	66.09	805.5
	.36		.45		.92		4
-2748	-118	-2744	-118	-2658	-118	-2632	-1192
25.73	7857	07.42	7607	37.94	8543	43.48	819.8
	.01		.21		.89		7
-2748	-118	-2744	-118	-2658	-118	-2632	-1192
45.10	7895	05.78	7591	40.05	8547	49.04	817.4
	.01		.26		.32		7
-2748	-118	-2744	-118	-2658	-118	-2632	-1192
63.94	7932	10.15	7553	44.29	8554	62.98	811.4
	.50		.46		.19		5
-2748	-118	-2744	-118	-2658	-118	-2632	-1192
27.86	7953	15.13	7553	46.04	8557	70.86	808.0
	.95		.15		.03		4
-2748	-118	-2744	-118	-2658	-118	-2632	-1192
18.22	7943	08.92	7531	51.91	8566	16.63	981.9
	.16		.58		.55		0
-2748	-118	-2743	-118	-2658	-118	-2632	-1193
17.26	7947	97.39	7512	48.62	8571	19.95	055.1
	.79		.74		.29		4

-2748	-118	-2743	-118	-2658	-118	-2631	-1193
15.14	7957	83.79	7491	47.48	8572	85.80	042.0
	.95		.49		.94		9
-2748	-118	-2743	-118	-2658	-118	-2631	-1193
02.52	7967	64.11	7457	43.99	8577	85.12	046.9
	.23		.31		.98		4
-2747	-118	-2743	-118	-2658	-118	-2631	-1193
73.76	7947	52.20	7431	39.19	8584	84.68	067.8
	.51		.95		.92		6
-2747	-118	-2743	-118	-2658	-118	-2631	-1193
64.03	7958	42.14	7407	34.29	8622	78.22	065.4
	.65		.34		.59		1
-2747	-118	-2743	-118	-2656	-118	-2631	-1193
62.58	7960	34.68	7391	81.82	8664	72.65	110.2
	.37		.13		.07		6
-2747	-118	-2743	-118	-2656	-118	-2631	-1193
59.94	7963	36.33	7372	69.56	8665	49.15	123.7
	.50		.68		.20		5
-2747	-118	-2743	-118	-2656	-118	-2631	-1193
58.65	7965	22.02	7376	45.43	8667	37.25	129.5
	.03		.17		.43		0
-2746	-118	-2743	-118	-2656	-118	-2631	-1193
75.18	7892	06.39	7358	22.15	8680	25.00	135.3
	.35		.23		.71		5
-2746	-118	-2742	-118	-2656	-118	-2631	-1193
73.05	7895	95.85	7340	09.04	8688	23.80	147.0
	.90		.53		.19		5
-2746	-118	-2742	-118	-2656	-118	-2631	-1193
66.67	7890	84.67	7321	05.62	8695	10.10	150.0
	.53		.77		.88		0
-2746	-118	-2742	-118	-2637	-119	-2630	-1193
53.07	7891	70.56	7300	14.94	2892	94.90	152.0
	.84		.74		.84		0
-2746	-118	-2742	-118	-2637	-119	-2630	-1193
43.23	7893	60.65	7280	02.21	2953	80.57	149.0
	.14		.90		.91		3
-2746	-118	-2742	-118	-2637	-119	-2630	-1193
32.75	7895	99.64	7281	07.84	2980	66.30	152.9
	.67		.24		.10		5
-2746	-118	-2743	-118	-2636	-119	-2629	-1193
17.70	7912	00.24	7279	55.10	2962	91.70	137.7
	.52		.56		.94		3
-2746	-118	-2743	-118	-2636	-119	-2629	-1193
09.27	7903	09.00	7280	52.50	2967	70.71	144.8
	.67		.42		.52		1
-2746	-118	-2743	-118	-2636	-119	-2629	-1193
05.43	7915	10.17	7279	85.77	2985	55.88	141.7
	.19		.46		.86		7

-2746	-118	-2745	-118	-2637	-119	-2629	-1193
02.25	7923	04.81	7450	10.23	2985	46.90	138.2
	.48		.11		.85		4
-2745	-118	-2745	-118	-2637	-119	-2629	-1193
69.93	7904	10.36	7436	16.87	2984	44.70	157.9
	.51		.41		.71		0
-2745	-118	-2745	-118	-2637	-119	-2629	-1193
31.26	7885	08.47	7428	24.72	3003	38.49	156.4
	.26		.10		.54		1
-2745	-118	-2745	-118	-2637	-119	-2629	-1193
23.95	7885	06.45	7419	34.96	3032	24.40	156.2
	.74		.22		.73		0
-2745	-118	-2745	-118	-2637	-119	-2629	-1193
12.48	7885	08.23	7404	34.99	3039	05.01	153.7
	.24		.32		.24		0
-2744	-118	-2745	-118	-2637	-119	-2628	-1193
99.24	7889	11.98	7401	23.13	3061	87.04	152.5
	.52		.90		.81		0
-2744	-118	-2745	-118	-2637	-119	-2628	-1193
83.44	7891	17.22	7402	16.00	3060	81.05	152.1
	.50		.84		.81		0
-2744	-118	-2745	-118	-2637	-119	-2628	-1193
72.28	7894	31.02	7397	15.22	3061	75.16	151.0
	.55		.63		.22		9
-2744	-118	-2745	-118	-2637	-119	-2628	-1193
58.22	7898	33.08	7396	14.45	3061	60.05	148.6
	.68		.85		.63		1
-2744	-118	-2745	-118	-2636	-119	-2628	-1193
48.15	7904	32.19	7412	25.28	3111	58.90	163.1
	.84		.13		.34		0
-2744	-118	-2745	-118	-2636	-119	-2628	-1193
38.92	7904	44.96	7429	21.54	3119	58.50	169.8
	.09		.85		.39		0
-2744	-118	-2745	-118	-2636	-119	-2628	-1193
31.47	7909	53.62	7453	11.36	3141	43.70	165.9
	.39		.19		.10		5
-2744	-118	-2745	-118	-2636	-119	-2628	-1193
27.51	7911	79.19	7466	00.21	3163	03.95	151.9
	.96		.68		.32		0
-2744	-118	-2745	-118	-2635	-119	-2627	-1193
15.88	7914	86.77	7469	85.96	3210	99.41	153.5
	.96		.05		.71		7
-2743	-118	-2745	-118	-2635	-119	-2628	-1193
94.67	7923	89.99	7470	79.97	3306	02.13	162.6
	.34		.06		.23		6
-2743	-118	-2746	-118	-2635	-119	-2628	-1193
82.57	7924	01.04	7461	75.19	3350	00.85	177.8
	.63		.19		.10		1

-2743	-118	-2746	-118	-2635	-119	-2627	-1193
75.16	7928	31.45	7473	70.56	3377	93.68	200.8
	.44		.23		.83		5
-2743	-118	-2746	-118	-2635	-119	-2627	-1193
66.74	7930	50.83	7475	65.32	3403	83.10	223.6
	.27		.97		.53		1
-2743	-118	-2746	-118	-2635	-119	-2627	-1193
55.43	7940	60.13	7474	56.15	3430	51.74	225.3
	.99		.33		.16		1
-2743	-118	-2746	-118	-2635	-119	-2627	-1193
44.68	7924	85.81	7466	46.70	3453	44.30	224.6
	.13		.85		.30		7
-2743	-118	-2746	-118	-2635	-119	-2627	-1193
32.59	7930	88.77	7480	45.15	3457	09.75	216.8
	.79		.38		.09		6
-2743	-118	-2746	-118	-2635	-119	-2627	-1193
26.13	7933	92.18	7481	36.29	3484	23.82	158.6
	.66		.70		.61		7
-2743	-118	-2746	-118	-2635	-119	-2627	-1193
18.44	7935	94.96	7488	26.65	3510	35.35	103.0
	.42		.16		.36		5
-2743	-118	-2746	-118	-2635	-119	-2627	-1193
11.32	7936	80.24	7504	15.51	3539	44.60	059.2
	.61		.32		.18		0
-2743	-118	-2746	-118	-2634	-119	-2627	-1193
04.19	7937	73.26	7526	93.99	3567	65.65	058.1
	.81		.12		.24		0
-2742	-118	-2746	-118	-2634	-119	-2627	-1193
98.32	7943	69.01	7535	91.49	3572	67.30	049.1
	.62		.85		.73		0
-2742	-118	-2746	-118	-2634	-119	-2627	-1193
95.45	7946	66.17	7552	57.54	3621	80.92	041.5
	.45		.03		.38		4
-2742	-118	-2746	-118	-2634	-119	-2627	-1193
92.47	7950	65.79	7563	37.52	3652	86.86	026.1
	.54		.09		.71		3
-2742	-118	-2746	-118	-2634	-119	-2627	-1193
88.08	7955	74.80	7576	16.24	3675	96.04	001.8
	.07		.50		.99		7
-2742	-118	-2746	-118	-2634	-119	-2628	-1192
83.38	7963	89.22	7591	14.37	3645	00.47	996.7
	.12		.79		.98		8

Vonkajšia hranica:

1 2 3 4 5 6 7 8 9 10

-271 -11 -270 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11
504, 726 095, 736 617, 758 659, 774 586, 785 231, 791 340, 803 847, 822 373, 836 903, 852
61 53, 04 01, 17 00, 5 44, 01 82, 75 51, 47 56, 48 03, 9 51, 94 22,
87 9 93 96 65 12 67 27 29 14

-271 -11 -270 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11
475, 726 050, 736 598, 758 656, 774 532, 785 239, 791 357, 803 876, 822 365, 836 902, 852
92 56, 54 11, 86 29, 77 55, 92 29, 94 57, 16 77, 66 02, 44 51, 61 35,
78 51 94 53 09 7 35 69 02 07

-271 -11 -269 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11
429, 726 997, 736 590, 758 655, 774 499, 785 220, 791 374, 803 894, 821 353, 836 922, 852
69 49, 95 14, 12 42, 68 61, 12 02, 9 61, 41 93, 1 94, 48 58, 64 76,
68 12 6 85 59 37 06 24 38 04

-271 -11 -269 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11
429, 726 949, 736 569, 758 653 774 472, 784 171, 791 409, 804 912, 821 341, 836 931, 853
01 49, 71 19, 71 87, 65, 99 58, 94 70, 4 17, 3 85, 61 60, 34 18,
59 79 73 16 2 8 23 43 2 73

-271 -11 -269 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11
409, 726 904, 736 553, 759 649, 774 426, 783 161, 791 416, 804 873, 823 324, 836 940, 853
98 47, 41 17, 26 44, 63 68, 12 78, 54 81, 35 39, 66 05, 61 80, 16 39,
16 24 15 98 59 1 48 66 81 32

-271 -11 -269 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11
362, 726 842, 736 550, 759 647, 774 412, 783 158, 791 436, 804 900, 823 315, 836 954, 853
2 40, 73 24, 25 54, 42 74, 02 52, 84 89, 71 64, 03 16, 56 84, 55 62,
14 83 49 07 39 8 23 75 2 32

-271 -11 -269 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11
214, 726 815, 736 546, 759 651, 774 369, 782 141, 791 448, 804 840, 823 307, 836 966, 853
77 18, 48 34, 82 66, 93 78, 72 97, 44 89 21 78, 31 45, 47 82, 81 91,
5 62 16 97 09 21 34 85 52

-271 -11 -269 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11
196, 726 794, 736 518, 760 652, 774 303, 782 129, 791 460, 804 827, 823 301, 836 982, 854
17 16, 91 42, 89 61, 12 81, 27 31, 83 93, 93 78, 1 55, 65 84, 68 10,
97 68 13 8 58 35 36 21 16 88

-271 -11 -269 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -263 -11
155, 726 769, 736 484, 761 652, 774 283, 782 121, 791 467, 804 804, 823 298, 836 000, 854
59 06, 4 46, 51 69, 43 86, 93 14, 44 96, 91 78, 83 71, 8 81, 8 40,
15 93 71 13 33 5 44 84 14 71

-271 -11 -269 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -263 -11
136, 725 718, 736 453, 762 652, 774 252, 781 097, 791 510, 804 804, 824 285, 836 021, 854
15 89, 18 56, 48 51, 77 92, 37 86, 74 98, 63 92, 02 04, 39 77, 52 94,
49 37 67 99 18 7 09 64 67 67

-271 -11 -269 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -263 -11
092, 725 685, 736 446, 762 652, 774 194, 781 090, 792 515, 804 803, 824 280, 836 036, 855
95 70, 82 51, 49 69, 13 98, 07 52, 44 14, 38 86, 94 07, 4 81, 31 70,
07 71 63 99 78 7 98 8 88 46

-271 -11 -269 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -263 -11
083, 725 608, 736 421, 763 651, 775 170, 781 064, 792 524, 805 780, 825 276, 836 029, 855
32 63, 14 72, 67 34, 54 04, 27 54, 04 12, 85 01, 2 07, 54 80, 54 74,
8 25 28 6 48 4 86 36 69 85

-271 -11 -269 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -263 -11
065, 725 571, 736 396, 763 650, 775 140, 781 055, 792 542, 805 767, 825 274, 836 004, 855
33 51, 57 80, 97 81, 73 16, 65 68, 44 27, 25 12, 07 62, 56 79, 56 64,
29 48 56 32 54 3 06 42 13 25

-271 -11 -269 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -263 -11
065, 725 525, 736 401, 763 651, 775 114, 781 034, 792 561, 805 766, 825 272, 836 001, 855
97 51 21 93, 03 83, 78 21, 87 80, 64 33, 07 28, 53 64, 34 77, 81 67,
56 05 5 78 4 61 68 38 69

-271 -11 -269 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11
046, 725 474, 736 401, 763 649, 775 070, 781 012, 792 557, 805 731, 825 262, 836 914, 855
71 44, 45 80, 81 90, 97 43, 9 59, 44 18, 01 33, 68 52, 93 82, 65 10,
44 76 08 89 96 5 79 88 43 49

-271 -11 -269 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11
034, 725 427, 736 377, 764 658, 775 061, 781 000, 792 524, 805 729, 825 262, 836 892, 855
12 40, 05 75, 62 31, 33 55, 96 55, 74 20, 67 27, 7 52, 97 83, 22 07,
15 4 78 7 72 1 65 21 05 78

-271 -11 -269 -11 -268 -11 -267 -11 -266 -11 -264 -11 -264 -11 -263 -11 -262 -11 -262 -11
009, 725 389, 736 340, 764 671, 775 057, 781 989, 792 507, 805 667, 826 263, 836 829, 854
02 38, 21 77, 52 86, 81 67, 87 53, 54 31, 47 24, 91 03, 89 97, 67 90,
93 28 66 08 78 6 39 46 15 85

-270 -11 -269 -11 -268 -11 -267 -11 -266 -11 -264 -11 -264 -11 -263 -11 -262 -11 -262 -11
993, 725 384, 736 348, 765 674, 775 051, 781 964, 792 503, 805 668, 826 255, 836 824, 855
86 49, 54 71, 33 05, 65 74, 26 57, 34 31, 35 41, 12 03, 95 99, 99 03,
74 92 45 44 54 6 72 85 86 3

-270 -11 -269 -11 -268 -11 -267 -11 -266 -11 -264 -11 -264 -11 -263 -11 -262 -11 -262 -11
988, 725 380, 736 352, 764 701, 775 038, 781 943, 792 515, 805 654, 826 243, 836 800, 854
4 59, 93 67, 71 96, 47 95, 87 64, 14 29, 35 40, 5 25, 3 97, 89 96,
68 76 99 57 58 4 34 19 79 11

-270 -11 -269 -11 -268 -11 -267 -11 -266 -11 -264 -11 -264 -11 -263 -11 -262 -11 -262 -11
987, 725 353, 736 378, 764 721, 776 018, 781 939, 792 515, 805 656, 826 228, 837 746, 854
39 63, 56 70, 01 65, 32 06, 44 53, 14 35, 32 44, 56 28, 96 05, 08 81,
62 81 72 15 5 1 38 81 01 04

-270 -11 -269 -11 -268 -11 -267 -11 -266 -11 -264 -11 -264 -11 -263 -11 -262 -11 -262 -11
985, 725 321, 736 395, 764 737, 776 011, 781 918, 792 511, 805 648, 826 224, 837 734, 854
09 72, 69 74, 69 30, 11 20, 77 49, 84 44, 13 57, 13 38, 61 08, 93 83,
55 36 69 75 88 3 71 77 46 72

-270 -11 -269 -11 -268 -11 -267 -11 -266 -11 -264 -11 -264 -11 -263 -11 -262 -11 -262 -11
979, 725 299, 736 413, 764 746, 776 004, 781 908, 792 441, 806 645, 826 221, 837 710, 854
05 86, 33 91, 86 01, 69 38, 04 50, 54 53, 55 80, 99 34, 51 12, 95 81,
39 32 17 54 02 9 17 97 51 96

-270 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -262 -11
970, 725 244, 737 421, 763 756, 776 994, 781 899, 792 440, 806 603, 826 214, 837 678, 854
47 99, 33 05, 76 96, 27 62, 97 50, 34 59, 83 81, 32 81, 97 23, 71 80,
25 92 98 27 18 3 9 12 85 38

-270 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -262 -11
957, 726 229, 737 446, 764 769, 777 974, 781 895, 792 418, 807 567, 827 206, 837 634, 854
99 03, 77 06, 31 48, 68 35 97 31, 54 60, 49 35, 29 28, 79 25, 57 91,
15 44 6 88 1 52 27 47 56

-270 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -262 -11
956, 726 187, 737 460, 764 765, 777 967, 781 885, 792 391, 807 562, 827 192, 837 628, 854
25 03, 29 34, 97 67, 24 42, 37 26, 64 79, 86 81, 63 37, 86 16, 89 96,
12 48 18 13 98 2 08 84 17 3

-270 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -262 -11
938, 726 158, 737 476, 764 726, 777 956, 781 876, 792 343, 808 571, 827 176, 837 576, 855
89 02, 81 44, 53 73, 65 20, 77 12, 77 82, 7 63, 05 39, 22 23, 01 27,
76 16 65 7 98 59 49 34 52 93

-270 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -262 -11
915, 726 095, 737 487, 764 707, 777 945, 781 876, 792 341, 808 637, 827 160, 837 463, 855
11 02, 13 60, 78 78, 3 01, 97 03, 74 82, 56 68, 78 51, 52 17, 23 86,
18 28 32 82 88 6 17 23 72 74

-270 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -262 -11
910, 726 077, 737 498, 764 694, 776 928, 781 869, 792 326, 808 689, 827 153, 837 457, 855
43 04, 69 69, 2 93, 31 83, 57 16, 94 89, 77 98, 97 83, 64 15, 87 89,
71 68 86 93 58 3 81 56 18 54

-270 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -262 -11
909, 726 062, 737 516, 765 669, 776 836, 780 823, 792 318, 809 685, 827 149, 837 432, 855
96 06, 45 82, 67 27, 17 70, 37 15, 44 96, 18 11, 81 98, 44 19, 37 52,
23 12 23 15 88 1 28 65 38 02

-270 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -262 -11
906, 726 071, 737 525, 765 631, 776 826, 779 808, 793 305, 809 710, 828 148, 837 387, 855
7 16, 53 95, 06 69, 46 45, 97 95, 94 08, 14 30, 8 14, 33 22, 44 94,
54 28 01 84 28 3 2 73 67 74

-270 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -262 -11
847, 725 088, 737 527, 766 607, 776 824, 779 799, 793 314, 810 743, 828 145, 837 396, 856
93 86, 49 96, 51 25, 89 36, 93 93, 51 09, 43 09, 74 35, 39 31, 56 88,
37 6 53 7 05 84 8 93 44 03

-270 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -262 -11
846, 725 114, 738 528, 766 588, 776 822, 779 788, 793 321, 810 747, 828 133, 837 411, 858
95 85, 17 12, 22 42, 54 18, 77 90, 14 11, 51 14, 27 40, 27 33, 55 41,
87 08 01 62 68 7 48 08 1 47

-270 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -262 -11
843, 725 121, 738 541, 766 556, 775 822, 779 780, 793 325, 810 840, 829 132, 837 442, 861
14 83, 45 34, 97 77, 14 93, 48 91, 44 18, 12 16, 73 49, 8 46, 59 59,
91 68 6 16 08 1 87 81 2 08

-270 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -262 -11
814, 725 091, 738 556, 766 553, 775 806, 780 774, 793 342, 810 810, 829 129, 837 361, 861
2 69, 69 51, 77 98, 59 90, 11 13, 44 25 5 34, 3 74, 86 50 65 71,
05 08 7 08 58 62 74 95

-270 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -262 -11
785, 725 078, 738 578, 767 533, 775 804, 780 757, 793 361, 810 777, 829 119, 837 316, 861
88 58, 01 68, 24 29, 51 65, 16 48, 44 36, 79 49, 99 51, 78 53, 98 78,
09 6 3 85 92 8 04 63 36 14

-270 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -262 -11
734, 725 066, 738 581, 767 525, 775 798, 780 748, 793 416, 811 768, 829 107, 837 291, 861
23 51, 6 71, 14 44, 42 61, 26 75, 34 40 33 05, 8 38, 85 62, 25 69,
2 53 14 13 12 58 76 12 97

-270 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -262 -11
690, 725 063, 738 596, 767 514, 775 771, 781 708, 793 432, 811 735, 828 096, 837 257, 861
17 46, 05 72, 42 71, 77 63, 02 01, 94 68, 12 16, 56 98, 82 61, 33 75,
82 44 7 47 55 3 44 87 6 48

-270 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -262 -11
653, 725 065, 738 608, 767 502, 775 758, 781 685, 793 442, 811 729, 829 090, 837 213, 861
16 47, 3 73, 54 92, 85 60, 06 14, 74 72, 2 27, 61 03, 12 58, 93 70,
27 64 34 42 12 7 23 77 96 16

-270 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -262 -11
616, 725 073, 738 632, 768 491, 775 772, 781 649, 793 478, 811 715, 828 076, 837 182, 861
15 47, 45 78 85 26, 53 60, 57 31, 14 91 4 64, 95 88, 26 59, 89 64,
72 68 85 58 94 1 44 04

-270 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -262 -11
608, 725 088, 738 658, 768 483, 775 802, 781 637, 794 477, 811 709, 828 074, 837 131, 861
49 47, 33 92, 92 55, 46 78, 76 67, 82 05, 19 75, 11 80, 29 53, 28 70,
81 48 86 78 92 31 3 24 08 84

-270 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -262 -11
566, 725 115, 739 661, 768 457, 776 804, 782 635, 794 468, 811 647, 828 073, 837 104, 861
29 48, 97 02, 83 93, 69 20, 86 73, 14 08, 96 76, 8 42, 93 51, 95 60,
32 92 53 6 42 7 26 63 94 6

-270 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -262 -11
399, 725 134, 738 651, 769 428, 776 811, 782 628, 794 449, 811 596, 828 077, 837 077, 861
26 86, 97 89, 2 08, 01 64, 36 84, 56 10, 83 56, 43 43, 16 49, 26 65,
3 96 87 4 62 07 6 3 16 65

-270 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -262 -11
344, 725 203, 739 627, 768 406, 777 857, 783 591, 794 430, 811 582, 828 076, 837 052, 861
74 98, 81 58, 11 94, 37 01, 86 33, 84 17, 51 40, 09 43, 14 45 12 80,
57 72 05 07 62 7 24 41 15

-270 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -262 -11
286, 726 182, 739 582, 768 379, 777 704, 784 572, 794 420, 811 552, 828 064, 837 011, 862
74 11, 01 97, 83 79, 1 47, 86 23, 54 33 11 29, 7 43, 23 55, 79 18,
63 08 15 28 22 79 65 39 33

-270 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -261 -11
277, 726 189, 740 537, 768 364, 777 695, 784 530, 794 409, 811 538, 828 063, 837 976, 862
31 16, 65 07 2 63, 61 71, 56 33, 74 46, 51 19, 14 40, 64 57, 54 65,
94 79 82 62 7 58 16 45 32

-270 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -261 -11
262, 726 209, 740 486, 768 351, 777 676, 784 524, 794 378, 811 512, 828 060, 837 936, 862
85 27, 53 24, 58 49, 38 94, 26 45, 09 66, 63 11, 52 34, 37 69 93 60,
1 62 03 17 92 89 82 02 38

-270 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -261 -11
248, 726 226, 740 409, 768 343, 778 644, 783 522, 794 363, 810 506, 828 027, 837 913, 862
77 34, 41 34, 58 42, 05 13, 56 56, 84 70, 55 97, 52 48, 42 78, 76 81,
25 86 98 72 32 7 43 99 24 08

-270 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -261 -11
108, 727 270, 740 370, 768 299, 778 530, 783 511, 794 338, 810 506, 828 027 837 893, 862
67 05, 47 69, 67 39, 61 56, 46 32, 94 74, 41 71, 5 49, 78, 6 80,
45 38 93 18 82 49 91 4 36 15

-270 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -261 -11
101, 727 270, 740 362, 768 261, 778 532, 783 494, 794 328, 811 506, 828 024, 837 874, 862
48 09, 21 71, 83 37, 83 98, 8 23, 64 80, 81 14, 11 56, 03 75, 74 91,
1 39 28 19 6 5 24 28 69 04

-270 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -261 -11
090, 727 254, 741 335, 768 224, 779 537, 783 492, 794 307, 811 505, 828 022, 837 862, 862
48 13, 45 94, 43 28, 28 51, 36 05, 09 84, 68 72, 83 59, 85 80, 9 81,
88 16 03 28 62 47 22 98 11 31

-270	-11	-269	-11	-268	-11	-267	-11	-265	-11	-264	-11	-264	-11	-263	-11	-262	-11	-261	-11
071,	727	324,	743	322,	768	273,	779	529,	782	495,	794	284,	812	507,	828	018,	837	827,	862
23	22,	21	58,	74	23,	12	88,	51	96,	26	91,	87	34,	38	67,	99	83,	89	76,
	23		04		75		65		37		41		79		33		46		5
-270	-11	-269	-11	-268	-11	-267	-11	-265	-11	-264	-11	-264	-11	-263	-11	-262	-11	-261	-11
063,	727	316,	743	312,	768	234,	780	522,	782	498,	794	264,	812	481,	828	015,	837	809,	862
72	19,	65	80,	26	12,	98	53,	76	88,	43	98,	01	92,	53	99,	53	88,	54	91,
	23		12		01		88		42		34		03		21		07		17
1	2	3	4	5	6	7	8	9	10										
-270	-11	-269	-11	-268	-11	-267	-11	-265	-11	-264	-11	-264	-11	-263	-11	-261	-11	-261	-11
010,	726	293,	745	310,	768	224,	780	526,	782	520,	795	265,	812	469,	829	998,	837	786,	862
34	97,	33	25	26	08,	7	90,	53	71,	82	14,	83	93,	28	14,	65	94,	34	82,
	87				45		18		68		19		04		33		22		86
-269	-11	-269	-11	-268	-11	-267	-11	-265	-11	-264	-11	-264	-11	-263	-11	-262	-11	-261	-11
990,	727	278,	745	286,	767	193,	780	528,	782	533,	795	255,	813	462,	829	012,	838	785,	862
96	02,	87	23,	42	66,	79	70,	26	64,	69	23,	69	01,	78	24,	31	13,	36	91,
	8		11		15		08		02		31		38		97		6		53
-269	-11	-269	-11	-268	-11	-267	-11	-265	-11	-264	-11	-264	-11	-263	-11	-262	-11	-261	-11
952,	727	270,	745	264,	767	183,	780	526,	782	535,	795	210,	813	422,	829	027,	838	781,	863
53	10,	65	22,	27	26,	24	75,	96	52,	77	29,	23	77,	97	80,	23	54,	06	17,
	66		04		18		59		12		14		83		5		03		11
-269	-11	-269	-11	-268	-11	-267	-11	-265	-11	-264	-11	-264	-11	-263	-11	-262	-11	-261	-11
840,	727	204,	745	261,	767	177,	780	524,	782	544,	795	178,	814	421,	829	024,	838	755,	863
12	48,	33	19,	44	26,	58	82,	27	52,	52	53,	92	17,	87	82,	6	69,	21	64,
	81		32		11		59		93		72		31		03		27		04
-269	-11	-269	-11	-268	-11	-267	-11	-265	-11	-264	-11	-264	-11	-263	-11	-262	-11	-261	-11
767,	727	150,	745	257,	767	170,	780	518,	782	559,	795	168,	814	393,	830	036,	838	747,	863
71	76,	21	73,	49	26	01	87,	66	54,	47	62,	61	30,	65	21,	34	99,	49	85,
	68		36				41		62		12		31		37		95		12
-269	-11	-269	-11	-268	-11	-267	-11	-265	-11	-264	-11	-264	-11	-263	-11	-262	-11	-261	-11
735,	727	086,	745	257,	767	168,	780	502,	782	559,	795	109,	815	398,	830	081,	839	742,	864
38	82,	21	80,	38	26	14	86,	86	39,	09	76,	31	15,	73	22,	67	03,	65	02,
	85		6				6		42		56		58		65		92		18
-269	-11	-269	-11	-268	-11	-267	-11	-265	-11	-264	-11	-264	-11	-263	-11	-262	-11	-261	-11
712,	727	076,	745	254,	767	154,	780	485,	782	582,	796	103,	815	403,	830	083,	839	737,	865
59	92,	21	79,	18	28,	04	80,	06	11,	09	04,	7	24,	35	23,	94	05,	62	42,
	41		88		64		47		02		46		54		82		34		58
-269	-11	-269	-11	-268	-11	-267	-11	-265	-11	-264	-11	-264	-11	-263	-11	-262	-11	-261	-11
702,	727	071,	746	245,	767	144,	781	454,	781	605,	796	059,	815	340,	831	093,	839	718,	866
35	96,	85	21	92	23,	28	06,	86	42,	06	28,	44	95,	8	30,	17	11,	93	41,
	71				51		64		72		93		21		27		11		96

-269 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -261 -11
699, 727 069, 746 241, 767 142, 781 457, 781 625, 796 050, 816 252, 831 091, 839 679, 868
19 98, 67 41, 81 27, 27 12, 36 34, 54 43, 41 09, 45 25, 62 19, 64 33,
54 11 63 05 52 93 62 57 05 88

-269 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -261 -11
696, 728 067, 746 203, 767 159, 781 447, 781 634, 796 050, 816 248, 831 087, 839 673, 868
53 09, 61 60, 14 66, 71 21, 56 26, 24 50, 17 12, 2 26, 11 42, 38 44,
29 12 62 58 62 83 19 92 09 52

-269 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -261 -11
701, 728 035, 746 157, 768 152, 781 445, 781 648, 796 049, 816 225, 831 112, 839 671, 868
4 12, 73 60, 82 29, 86 37, 53 22, 21 64, 94 14, 58 57, 71 73, 01 71,
55 28 43 85 57 47 7 07 28 54

-269 -11 -269 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -261 -11
696, 728 032, 746 154, 768 135, 781 438, 781 658, 796 049, 816 101, 833 151, 839 645, 869
45 24, 71 59, 82 37, 13 30, 56 08, 35 81, 59 18, 07 33, 92 94, 41 08,
16 59 14 56 62 39 43 16 41 07

-269 -11 -268 -11 -267 -11 -267 -11 -265 -11 -264 -11 -264 -11 -263 -11 -262 -11 -261 -11
698, 728 980, 746 987, 770 132, 781 433, 781 667, 796 042, 816 062, 833 156, 839 615, 869
45 26, 77 47, 47 20 24 37, 69 12, 6 95, 17 23, 28 73, 57 96, 19 51,
57 8 78 67 93 68 63 92 85

-269 -11 -268 -11 -267 -11 -267 -11 -265 -11 -264 -11 -264 -11 -262 -11 -262 -11 -261 -11
701, 728 960, 746 989, 770 105, 781 429, 781 678, 797 036, 816 892, 835 179, 840 582, 870
38 39, 58 65, 29 21, 25 72, 35 15, 08 03, 16 27, 94 50, 38 04, 95 17,
22 33 58 51 28 64 93 34 83 02

-269 -11 -268 -11 -267 -11 -267 -11 -265 -11 -264 -11 -264 -11 -262 -11 -262 -11 -261 -11
708, 728 969, 746 990, 770 091, 781 403, 781 688, 797 018, 816 839, 836 198, 840 556, 870
67 70, 82 66, 61 22, 97 85, 66 21, 77 07, 61 35, 81 05, 92 44, 77 78,
67 83 73 95 79 8 27 78 93 59

-269 -11 -268 -11 -268 -11 -267 -11 -265 -11 -264 -11 -264 -11 -262 -11 -262 -11 -261 -11
712, 728 971, 746 085, 771 041, 782 363, 781 693, 797 017, 816 817, 835 202, 840 537, 871
05 94, 51 73, 22 04, 24 24, 2 87, 72 09, 46 35, 71 99, 71 52, 51 35,
41 56 77 21 28 72 75 79 7 36

-269 -11 -268 -11 -268 -11 -267 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -261 -11
718, 729 971, 746 078, 771 007, 782 340, 782 702, 797 994, 816 808, 835 207, 840 524, 871
85 11, 42 74, 3 10, 43 63, 71 07, 57 18, 48 37, 62 99, 92 77, 67 96,
69 21 6 6 08 61 82 34 69 36

-269 -11 -268 -11 -268 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -261 -11
733, 729 947, 746 063, 771 996, 782 332, 782 677, 797 975, 816 785, 836 270, 840 523, 872
29 31, 27 87, 21 23, 41 71, 81 40, 25 31, 03 34, 39 00, 05 85, 95 01,
97 89 3 65 31 84 47 9 24 53

-269 -11 -268 -11 -268 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -261 -11
741, 729 946, 746 020, 771 995, 782 296, 782 616, 798 973, 816 772, 835 278, 840 519, 872
11 37, 78 99, 49 59, 61 72, 17 87, 9 15, 78 34, 76 86, 89 86, 93 15,
45 18 26 24 34 86 26 65 31 87

-269 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -261 -11
750, 729 946, 747 927, 772 981, 782 249, 783 567, 798 967, 816 758, 835 304, 840 519 872
47 46, 49 05, 18 37, 95 79, 02 56, 2 63, 41 33, 17 84, 55 84, 46,
19 87 81 3 38 11 03 04 11 71

-269 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -261 -11
765, 729 931, 747 924, 772 968, 783 235, 783 529, 798 947, 816 749, 835 330, 841 544, 872
37 69, 51 25, 26 40, 36 00, 37 71, 61 84, 99 30, 72 71, 92 19, 34 02,
79 08 56 31 05 33 06 24 73 92

-269 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -261 -11
778, 729 907, 747 910, 772 957, 783 150, 784 527, 798 927, 816 739, 835 336, 841 611, 871
75 82, 73 26, 9 06, 44 25, 75 62 61 85, 96 24, 56 69, 44 27, 11 66,
47 7 73 25 46 17 94 18 58

-269 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -261 -11
796, 729 882, 747 895, 771 973, 783 120, 784 530, 798 917, 816 723, 835 340, 841 641, 871
11 93, 93 19, 39 76, 53 33, 53 94, 5 88, 27 20, 64 61, 35 25, 35 50,
93 13 57 31 49 12 36 56 07 23

-269 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -261 -11
811, 729 871, 747 881, 771 997, 783 113, 785 550, 799 920, 816 678, 835 363, 841 687, 871
55 97, 4 23, 25 57, 72 45, 52 06, 33 06, 31 32, 68 54, 09 12, 08 28,
99 57 46 44 77 39 25 54 79 53

-269 -11 -268 -11 -267 -11 -267 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -261 -11
848, 730 862, 747 873, 771 009, 783 106, 785 540, 799 920, 816 663, 835 384, 841 709, 871
71 00, 51 26, 69 41, 9 59, 29 29, 44 53, 53 33, 58 44, 31 39, 22 15,
07 99 86 35 33 13 48 06 71 95

-269 -11 -268 -11 -267 -11 -267 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -261 -11
855, 730 879, 747 873, 771 013, 783 086, 785 537, 799 922, 816 659, 835 384, 841 749, 871
55 05, 89 39, 32 26, 04 68, 91 89, 28 75, 96 47, 01 40, 3 49, 69 09,
55 09 73 16 77 85 37 88 98 71

-269 -11 -268 -11 -267 -11 -267 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -261 -11
873, 730 886, 747 863, 771 016, 783 079, 786 574, 800 920, 816 637, 835 384, 841 797, 870
19 02, 51 43, 03 45, 86 70, 36 13, 6 76, 31 72, 35 33, 29 70, 62 89,
03 88 1 56 32 1 64 86 22 87

-269 -11 -268 -11 -267 -11 -267 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -261 -11
890, 730 926, 747 858, 771 031, 783 078, 786 602, 801 917, 816 625, 835 401, 841 829, 871
51 11, 79 72, 9 50, 27 88, 91 33, 45 14, 63 98, 22 37, 26 75, 21 11,
29 99 29 71 32 43 81 8 77 48

-269 -11 -268 -11 -267 -11 -267 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -261 -11
910, 730 940, 747 851, 771 030, 783 077, 786 627, 801 911, 817 616, 835 416, 842 851, 871
69 26, 09 88, 68 59, 27 94, 56 93, 69 52, 53 22, 2 37, 85 01, 93 26,
49 89 14 94 58 6 33 52 95 05

-269 -11 -268 -11 -267 -11 -267 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -261 -11
929, 730 990, 748 847, 771 030, 784 075, 787 540, 801 910, 817 607, 835 444, 841 888, 871
53 18, 59 61, 41 67 5 11, 17 23, 36 35, 31 28, 36 44, 54 98, 66 42,
19 49 1 53 17 33 06 5 81

-269 -11 -269 -11 -267 -11 -267 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -261 -11
962, 730 005, 748 844, 771 034, 784 079, 787 484, 801 904, 817 604, 835 487, 842 935, 871
85 13, 59 92, 07 73, 56 28, 52 43, 16 20, 84 55, 09 46, 95 04, 25 56,
53 59 15 34 62 92 32 47 92 54

-269 -11 -269 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -261 -11
994, 730 014, 749 830, 771 925, 785 088, 787 381, 800 888, 818 592, 835 586, 842 951, 871
39 13, 69 14, 05 96, 27 59, 17 65, 79 91, 18 14, 35 51, 05 46, 78 74,
09 49 52 38 77 02 28 31 29 72

-270 -11 -269 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -261 -11
007, 730 020, 749 810, 772 818, 784 087, 787 354, 800 878, 818 576, 835 542, 847 964, 871
09 36, 69 47, 13 19, 17 98, 23 97, 18 94, 53 53, 6 54, 91 56, 97 68,
47 69 56 13 27 36 74 63 35 88

-270 -11 -269 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -261 -11
010, 730 022, 750 790, 772 804, 784 080, 788 323, 800 865, 818 566, 835 532, 847 971, 871
73 51, 59 24, 47 38, 98 92, 31 28, 25 94, 93 83, 02 56, 21 69, 34 66,
65 49 72 35 68 75 36 57 78 06

-270 -11 -269 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -261 -11
044, 731 017, 751 770, 772 823, 784 076, 788 321, 800 754, 820 553, 835 507, 848 993, 871
93 30, 79 09, 33 54, 35 28, 13 65, 93 94, 17 46, 59 61, 86 00, 47 76,
53 59 83 15 07 77 17 82 35 25

-270 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -262 -11
068, 732 989, 751 734, 772 810, 784 074, 788 310, 800 753, 820 536, 835 542, 848 002, 871
55 07, 29 67, 03 81, 57 36, 38 80, 79 94, 49 47, 66 62, 39 33, 31 94,
99 29 72 57 26 91 17 56 48 31

-270 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -262 -11
082, 732 962, 752 716, 772 786 784 074, 788 291, 801 752, 820 498, 835 535, 849 012, 872
37 43, 39 28, 57 98, 48, 11 99, 12 63, 83 47, 97 76, 43 92, 31 14,
93 99 3 17 37 08 98 07 65 71

-270 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -262 -11
088, 732 920, 753 717, 773 770, 784 074, 789 282, 801 723, 820 490, 835 484, 851 040, 872
31 59, 29 16, 23 00, 39 57, 75 08, 96 91, 67 84, 79 81, 64 24, 58 36,
53 49 41 36 98 36 02 33 53 51

-270 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -262 -11
103, 733 890, 753 718, 773 750, 784 075, 789 265, 802 714, 820 482, 835 489, 851 072, 872
07 13, 09 64, 65 03, 64 67, 21 15, 06 14, 65 92, 61 86, 57 23, 34 62,
45 29 71 62 78 63 16 6 8 89

-270 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -262 -11
149, 734 878, 753 722, 773 740, 784 079, 789 263, 802 705, 821 476, 835 598, 852 085, 872
07 43, 19 94, 29 13, 16 73, 12 31, 4 15, 88 00, 72 89, 39 15, 36 97,
55 39 14 41 95 76 08 84 64 46

-270 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -262 -11
155, 734 863, 754 753, 773 731, 784 084, 789 253, 802 694, 821 460, 835 624, 852 091, 873
53 55, 19 34, 29 31, 51 79, 85 43, 01 22, 92 05, 91 91, 42 29, 22 00,
13 29 51 45 93 82 73 12 47 4

-270 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -262 -11
160, 734 851, 754 762, 773 722, 784 094, 789 266, 802 679, 821 443, 835 637, 852 100, 873
59 87, 29 60, 75 41, 78 86, 09 71, 05 31, 82 13, 67 82, 61 36, 41 13,
03 69 38 96 44 11 51 39 47 26

-270 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -262 -11
174, 735 805, 755 788, 773 717, 784 127, 790 266, 802 656, 821 431, 836 677, 852 151, 872
73 32, 59 23, 63 68, 32 90, 03 30, 46 31, 99 19, 03 01, 21 31, 41 94,
45 89 34 21 76 37 15 29 11 32

-270 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -262 -11
176, 735 771, 755 753, 774 691, 785 138, 790 282, 802 622, 821 411, 836 681, 852 176, 872
97 43, 49 88, 27 02, 56 05, 27 60, 35 38, 17 22, 16 00, 61 30, 69 95,
11 29 35 53 22 68 14 47 52 36

-270 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -262 -11
195, 735 715, 756 713, 774 684, 785 140, 790 297, 802 683, 821 389, 836 686, 852 187, 872
59 43, 17 49, 12 40, 32 13, 91 67, 51 60, 15 67, 02 15, 15 32, 71 85,
37 81 05 64 13 62 39 46 05 13

-270 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -262 -11
202, 735 701, 756 707, 774 674, 785 153, 790 295, 802 740, 822 386, 836 748, 852 240, 872
35 87, 09 65, 48 45, 64 24, 64 81, 87 87, 27 22, 26 31, 22 52, 14 81,
15 19 33 48 62 45 74 48 91 88

-270 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -262 -11
196, 735 664, 757 702, 774 627, 785 173, 791 303, 802 748, 822 378, 836 863, 852 188, 873
48 89, 99 23, 39 45, 04 61, 09 03, 76 99, 33 20, 78 40, 38 20, 21 77,
46 99 21 11 77 3 46 27 36 52

-270 -11 -268 -11 -267 -11 -266 -11 -265 -11 -264 -11 -263 -11 -262 -11 -262 -11 -262 -11
147, 735 638, 757 663, 774 613, 785 180, 791 320, 803 806, 822 379, 836 889, 852 181, 873
24 93, 59 66, 56 43, 06 71, 88 10, 61 34, 18 04, 57 45, 73 21, 36 90,
86 99 95 74 28 99 08 8 09 14

-262 -11 -261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -262 -11 -263 -11 -264 -11 -265 -11
161, 874 570, 893 252, 915 118, 924 221, 927 746, 940 195, 948 488, 951 142, 955 534, 955
85 13, 37 42, 93 96, 87 77, 13 12, 36 73, 46 34, 23 26, 11 67, 75 25,
06 09 97 58 29 86 17 66 49 67

-262 -11 -261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -262 -11 -263 -11 -264 -11 -265 -11
157, 874 539, 893 252, 916 107, 924 192, 927 750, 941 200, 948 495, 951 139, 955 535, 955
55 18, 53 71, 07 08, 72 98, 67 21, 2 72, 51 16, 53 21, 88 77, 53 32,
12 72 26 81 1 8 21 79 53 49

-262 -11 -261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -262 -11 -263 -11 -264 -11 -265 -11
160, 874 516, 893 251, 916 062, 925 171, 927 770, 942 212, 948 516, 951 126, 956 533, 955
51 23, 13 93, 45 16, 58 80, 66 19, 41 13, 51 19, 11 08, 48 02, 56 40,
12 71 26 28 83 41 97 06 11 59

-262 -11 -261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -262 -11 -263 -11 -264 -11 -265 -11
210, 874 504, 894 251, 916 039, 925 168, 927 778, 942 231, 948 518, 951 119, 956 533, 955
2 14, 55 07, 22 19, 97 69, 52 19, 72 26, 07 24, 16 09, 85 14, 04 41,
53 42 34 8 64 98 05 45 28 03

-262 -11 -261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -262 -11 -263 -11 -264 -11 -265 -11
215, 874 467, 894 254, 916 035, 925 106, 927 792, 942 237, 948 559, 951 108, 956 531, 955
86 13, 33 22, 68 60 28 67, 27 09, 53 35, 82 23, 28 37, 23 27, 74 42,
55 17 63 32 78 93 45 67 14

-262 -11 -261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -262 -11 -263 -11 -264 -11 -265 -11
226, 874 463, 894 265, 916 035, 925 043, 926 882, 942 254, 948 559, 951 077, 956 571, 955
05 15, 33 23, 66 63, 13 67, 2 98, 63 63, 06 15, 46 37, 56 62, 64 55,
01 76 76 56 81 03 93 27 99 3

-262 -11 -261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -262 -11 -263 -11 -264 -11 -265 -11
243, 874 452, 894 266, 916 014, 925 035, 926 897 942 268, 948 578, 951 049, 957 607, 955
21 17, 62 66, 51 63, 39 57, 93 85, 66, 94 07, 16 18, 65 01, 94 57,
46 49 65 95 4 64 77 94 82 63

-262 -11 -261 -11 -261 -11 -261 -11 -261 -11 -260 -11 -262 -11 -263 -11 -264 -11 -265 -11
259, 874 459, 895 274, 916 982, 925 036, 926 905, 942 311, 948 591, 951 069, 957 658, 955
91 19, 28 00, 76 62, 62 42, 04 76, 53 71, 35 28, 66 05, 74 26, 33 56,
85 68 59 29 34 64 76 71 86 21

-262 -11 -261 -11 -261 -11 -261 -11 -261 -11 -260 -11 -262 -11 -263 -11 -264 -11 -265 -11
290, 874 467, 895 288, 916 988, 925 036, 926 914, 942 317, 948 600, 950 223, 957 699, 955
11 35, 58 43, 75 58, 89 14, 14 68, 91 77, 31 36, 88 90, 11 92, 07 63,
14 29 88 36 17 13 47 91 79 84

-262 -11 -261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -262 -11 -263 -11 -264 -11 -265 -11
299, 874 229, 896 286, 917 014, 923 035, 926 917, 942 342, 949 602, 950 254, 958 700, 955
6 46, 89 39, 21 01, 69 99, 04 76, 41 79, 99 21, 53 75, 59 06, 04 64,
63 81 18 37 15 63 42 42 16 02

-262 -11 -261 -11 -261 -11 -262 -11 -261 -11 -261 -11 -262 -11 -263 -11 -264 -11 -265 -11
316, 874 177, 896 282, 917 016, 923 032, 926 006, 942 345, 949 604, 950 292, 958 700, 955
01 66, 93 62, 75 58, 66 76, 85 91, 2 76, 01 25, 85 53, 05 16, 92 64,
49 34 81 35 99 82 73 67 86 38

-262 -11 -261 -11 -261 -11 -262 -11 -261 -11 -261 -11 -262 -11 -263 -11 -264 -11 -265 -11
367, 874 145, 896 319, 917 015, 923 030, 927 006, 943 348, 949 617, 950 347, 958 706, 955
36 81, 82 55, 53 50, 83 65, 88 03, 51 50, 19 32, 91 26, 46 29, 55 66,
68 41 91 76 93 07 49 22 43 69

-262 -11 -260 -11 -261 -11 -261 -11 -261 -11 -261 -11 -262 -11 -263 -11 -264 -11 -265 -11
382, 874 979, 897 325, 917 987, 923 029, 927 013, 943 371, 949 627, 950 342, 958 711, 955
24 86, 05 63 63 50, 2 53, 4 12, 39 91, 11 59, 45 06, 26 67, 62 69,
08 73 21 93 21 57 15 8 55

-262 -11 -260 -11 -261 -11 -261 -11 -261 -11 -261 -11 -262 -11 -263 -11 -264 -11 -265 -11
450, 874 961, 897 353, 917 987, 923 027, 927 021, 944 397, 949 628, 950 342, 958 723, 955
01 87, 5 74, 46 49, 21 59, 37 21, 07 01, 05 77, 35 04, 15 71 79 76,
44 32 93 21 33 55 54 26 41

-262 -11 -260 -11 -261 -11 -261 -11 -261 -11 -261 -11 -262 -11 -263 -11 -264 -11 -265 -11
450, 874 933, 897 356, 917 915, 923 023, 927 034, 944 429, 949 637, 949 362, 958 733, 955
17 87, 91 99, 96 49, 87 64, 4 37, 58 56, 03 88, 81 99, 67 91, 71 85,
44 42 96 69 81 15 65 03 78 17

-262 -11 -260 -11 -261 -11 -261 -11 -261 -11 -261 -11 -262 -11 -263 -11 -264 -11 -265 -11
480, 874 899, 897 388, 917 887, 923 014, 927 043, 944 453, 949 662, 949 373, 959 747, 955
13 89, 67 89, 71 50, 91 62, 49 59, 41 91, 84 85, 18 85, 19 07, 36 96,
15 56 23 42 53 83 03 56 4 81

-262 -11 -260 -11 -261 -11 -261 -11 -261 -11 -261 -11 -262 -11 -263 -11 -264 -11 -265 -11
528, 874 813, 898 427, 917 898, 923 008, 927 054, 944 461, 950 666, 949 472, 959 783, 956
22 88, 34 11, 38 52, 73 14, 93 73, 92 87, 2 10, 18 76, 36 08, 63 41,
45 72 84 48 07 9 86 25 38 25

-262 -11 -260 -11 -261 -11 -261 -11 -261 -11 -261 -11 -262 -11 -263 -11 -264 -11 -265 -11
556, 874 796, 898 456, 917 908, 922 003, 927 059, 945 475, 949 676, 949 564, 959 820, 956
79 88, 77 36, 18 56, 42 76, 67 85, 47 26, 71 77, 14 53, 76 14, 23 69,
03 47 94 26 38 86 43 11 63 07

-262 -11 -260 -11 -261 -11 -261 -11 -261 -11 -261 -11 -262 -11 -263 -11 -264 -11 -265 -11
620, 874 670, 899 461, 917 920, 922 001, 927 059, 945 481, 949 688, 949 593, 959 821, 956
35 93, 26 06, 17 58, 54 44, 16 91, 6 57, 86 63, 83 37, 09 20, 61 69,
83 02 12 96 26 23 25 14 11 69

-262 -11 -260 -11 -261 -11 -261 -11 -260 -11 -261 -11 -262 -11 -263 -11 -264 -11 -265 -11
605, 875 578, 899 468, 917 913, 922 998, 927 061, 945 486, 949 690, 949 635, 959 892, 957
22 44, 2 59, 83 59, 08 43, 65 97, 44 64, 84 46, 98 34, 12 36, 66 01,
78 02 94 06 14 58 91 43 37 46

-262	-11	-260	-11	-261	-11	-261	-11	-260	-11	-261	-11	-262	-11	-263	-11	-264	-11	-265	-11
588,	875	453,	900	474,	917	876,	922	996,	928	065,	945	481,	949	693,	949	662,	959	893,	956
92	91,	93	41,	18	61,	91	33,	71	01,	44	80,	59	38	65	31,	3	43,	44	98,
	03		66		09		83		69		12				07		96		42
-262	-11	-260	-11	-261	-11	-261	-11	-260	-11	-261	-11	-262	-11	-263	-11	-264	-11	-265	-11
588,	875	458,	900	495,	917	870,	922	995,	928	069,	945	476,	949	693,	949	665,	959	902,	956
58	91,	02	47,	23	65,	85	33,	01	05,	25	94,	11	28,	7	14,	28	44,	32	63,
	09		76		6		32		41		87		69		71		79		68
-262	-11	-260	-11	-261	-11	-261	-11	-260	-11	-261	-11	-262	-11	-263	-11	-264	-11	-265	-11
585,	875	458,	900	495,	917	848,	922	982,	928	073,	946	474,	949	695,	948	680,	959	910,	956
86	91,	48	49,	93	65,	12	31,	18	33,	85	10,	69	15,	63	78,	31	49,	57	40,
	57		68		74		39		55		11		49		3		99		4
-262	-11	-260	-11	-261	-11	-261	-11	-260	-11	-261	-11	-262	-11	-263	-11	-264	-11	-265	-11
534,	878	472,	901	517,	917	818,	922	995,	928	078,	946	481,	949	705,	948	722,	959	931,	955
22	21,	11	06,	85	70,	22	28,	71	07,	26	24,	52	02,	45	62,	73	63,	86	77,
	94		1		19		89		68		69		41		43		14		94
-262	-11	-260	-11	-261	-11	-261	-11	-260	-11	-261	-11	-262	-11	-263	-11	-264	-11	-265	-11
524,	878	472,	901	525,	917	816,	922	997,	928	083,	946	500,	948	723,	948	818,	960	973,	954
81	44,	9	37,	91	71,	83	45,	62	05,	31	41,	03	66,	68	34,	4	01,	57	92,
	69		48		83		64		92		39		95		88		4		53
-262	-11	-260	-11	-261	-11	-261	-11	-261	-11	-261	-11	-262	-11	-263	-11	-264	-11	-265	-11
520,	878	462,	901	529,	917	809,	922	001,	928	087,	946	507,	948	726,	948	912,	959	985,	954
57	54,	27	74,	36	72,	73	77,	59	02,	43	55,	85	51,	08	09,	19	06,	6	56,
	95		12		63		84		24		03		97		22		12		8
-262	-11	-260	-11	-261	-11	-261	-11	-261	-11	-261	-11	-262	-11	-263	-11	-264	-11	-266	-11
517,	878	447,	902	533,	917	805,	923	005,	928	091	946	521	948	727,	947	937,	959	000,	954
23	54,	13	15,	89	73,	13	01,	33	03,		66,		31,	3	91,	66	30,	39	22,
	81		87		68		38		62		85		54		09		08		85
-262	-11	-260	-11	-261	-11	-261	-11	-261	-11	-261	-11	-262	-11	-263	-11	-264	-11	-266	-11
500,	878	442,	902	561,	917	802,	923	026,	928	095,	946	528,	948	738,	948	958,	959	022,	953
59	54,	19	54,	9	80,	64	14,	93	11,	55	79,	12	20,	45	00,	8	48,	08	81,
	09		33		19		15		61		35		49		01		13		31
-262	-11	-260	-11	-261	-11	-261	-11	-261	-11	-261	-11	-262	-11	-263	-11	-264	-11	-266	-11
468,	878	445,	902	576,	917	800,	923	026,	928	098,	946	533,	948	738,	948	986,	959	038,	953
62	52,	64	94,	55	82,	5	25,	94	11,	97	88,	36	05,	75	19,	61	81,	57	56,
	72		34		48		09		61		73		66		57		61		78
-262	-11	-260	-11	-261	-11	-261	-11	-261	-11	-261	-11	-262	-11	-263	-11	-265	-11	-266	-11
430,	878	455,	903	583,	917	792,	923	029,	928	099,	946	541,	947	744,	948	025,	960	052,	953
55	51,	64	30,	16	82,	11	53,	91	12,	93	91,	74	81,	88	47,	8	11,	85	28,
	09		72		65		49		71		38		95		15		16		44

-262 -11 -260 -11 -261 -11 -261 -11 -261 -11 -261 -11 -262 -11 -263 -11 -265 -11 -266 -11
422, 878 462, 903 598, 917 773, 923 024, 928 101, 946 545, 947 745, 948 026, 960 063, 952
89 47, 16 54, 92 83, 99 73, 51 24, 31 95, 78 71, 71 84, 94 14, 9 90,
93 42 04 65 1 19 53 41 55 52

-262 -11 -260 -11 -261 -11 -261 -11 -261 -11 -261 -11 -262 -11 -263 -11 -265 -11 -266 -11
353, 878 466, 903 601, 917 771, 923 021, 928 137, 947 548, 947 759, 949 029, 960 069, 952
67 19, 69 58, 26 82, 15 76, 57 30, 32 16, 45 66, 85 09, 1 21, 11 57,
34 85 87 81 28 73 98 1 03 23

-262 -11 -260 -11 -261 -11 -261 -11 -261 -11 -261 -11 -262 -11 -263 -11 -265 -11 -266 -11
324, 878 475, 903 603, 917 766, 923 018, 928 133, 947 565, 947 767, 949 035, 960 081, 952
13 07, 22 67, 53 82, 61 76, 8 36, 6 93, 59 30, 48 42, 39 19, 98 58,
14 18 71 09 09 98 5 81 53 9

-262 -11 -260 -11 -261 -11 -261 -11 -261 -11 -261 -11 -262 -11 -263 -11 -265 -11 -266 -11
311, 878 478, 903 604, 917 690, 923 016, 928 140, 947 571, 947 766, 949 042, 960 081, 952
36 09, 68 67, 67 82, 06 56, 55 40, 33 93, 55 21, 98 51, 52 11, 63 25,
26 81 58 79 82 96 97 66 99 27

-262 -11 -260 -11 -261 -11 -261 -11 -261 -11 -261 -11 -262 -11 -263 -11 -265 -11 -266 -11
306, 878 491, 903 608, 917 626, 923 005, 928 142, 947 611, 946 765, 949 046, 960 072, 951
76 20, 19 70, 32 82, 64 43, 3 64, 53 93, 76 64, 4 79, 85 07, 26 96,
09 07 15 94 44 95 43 52 4 71

-262 -11 -260 -11 -261 -11 -261 -11 -260 -11 -261 -11 -262 -11 -263 -11 -265 -11 -266 -11
299, 878 523, 903 624, 917 544, 923 999, 928 142, 947 655, 946 773, 950 048, 960 059, 951
61 35, 02 70, 8 80, 78 37, 26 76, 53 95, 43 01, 08 04, 74 05, 04 69,
05 02 21 81 2 65 94 06 4 02

-262 -11 -260 -11 -261 -11 -261 -11 -260 -11 -261 -11 -262 -11 -263 -11 -265 -11 -266 -11
276, 878 559, 903 634, 917 530, 923 978, 928 142, 948 668, 946 777, 950 066, 959 072, 951
16 37, 53 69, 67 79, 83 29, 06 64, 55 00, 8 06, 06 34, 2 97, 79 58,
86 97 04 05 55 2 08 77 11 14

-262 -11 -260 -11 -261 -11 -261 -11 -260 -11 -261 -11 -262 -11 -263 -11 -265 -11 -266 -11
273, 878 638, 903 639, 917 494, 923 976, 928 142, 948 663, 946 773, 950 073, 959 078, 951
27 38, 19 60, 55 78, 72 42, 48 63, 57 05, 13 34, 69 52, 75 95, 65 57,
85 75 47 28 89 7 34 99 3 26

-262 -11 -260 -11 -261 -11 -261 -11 -260 -11 -261 -11 -262 -11 -263 -11 -265 -11 -266 -11
269, 878 687, 903 642, 917 492, 923 969, 928 136, 948 663, 946 749, 950 090, 959 094, 952
2 40, 55 56, 55 78, 48 42, 64 61, 73 05, 53 72, 99 73, 8 91, 11 04,
25 66 1 62 02 72 52 18 2 94

-262 -11 -260 -11 -261 -11 -261 -11 -260 -11 -261 -11 -262 -11 -263 -11 -265 -11 -266 -11
263, 878 731, 903 650, 917 490, 923 963, 928 133, 948 648, 946 755, 950 111, 959 122, 952
07 42, 53 64, 14 77, 13 42, 77 72, 04 05, 12 87, 34 92, 89 83, 44 57,
35 98 16 52 49 74 69 21 74 67

-262 -11 -260 -11 -261 -11 -261 -11 -260 -11 -261 -11 -262 -11 -263 -11 -265 -11 -266 -11
253, 878 769, 903 679, 917 489, 923 960, 928 132, 948 627, 947 786, 951 122, 959 127, 952
4 45, 99 79, 57 73, 93 42, 79 78, 41 18, 1 08, 76 21, 79 77, 86 57,
67 54 53 49 79 8 4 53 65 49

-262 -11 -260 -11 -261 -11 -261 -11 -260 -11 -261 -11 -262 -11 -263 -11 -265 -11 -266 -11
251, 878 790, 903 687, 917 466, 923 949, 929 117, 948 611, 947 788, 951 126, 959 203, 952
29 46, 61 95, 2 73, 76 38, 87 01, 41 63, 7 41, 79 39, 28 75, 52 61,
23 51 13 63 9 49 35 36 7 12

-262 -11 -260 -11 -261 -11 -261 -11 -260 -11 -261 -11 -262 -11 -263 -11 -265 -11 -266 -11
244, 878 802, 904 692, 917 465, 923 949, 929 112, 948 606, 947 791, 951 115, 959 246, 952
84 47, 09 04, 1 72, 09 29, 34 02, 15 81, 59 52, 95 56, 15 53, 38 63,
92 4 88 56 97 96 31 37 04 43

-262 -11 -260 -11 -261 -11 -261 -11 -260 -11 -261 -11 -262 -11 -263 -11 -265 -11 -266 -11
231, 878 807, 904 705, 917 458, 923 938, 929 108, 948 588, 947 824, 951 114, 959 253, 951
55 51, 18 08, 89 72, 66 04, 71 24, 51 94, 1 81, 48 98, 03 46, 54 94,
43 34 17 58 65 77 27 64 52 02

-262 -11 -260 -11 -261 -11 -261 -11 -260 -11 -261 -11 -262 -11 -263 -11 -265 -11 -266 -11
216, 878 864, 904 708, 917 454, 922 936, 929 096, 949 586, 948 842, 951 112, 959 364, 951
67 55, 89 66, 55 72, 98 90, 06 30, 52 50, 52 02, 9 82, 96 40, 44 93,
34 49 03 28 07 39 31 68 31 37

-262 -11 -260 -11 -261 -11 -261 -11 -260 -11 -261 -11 -262 -11 -263 -11 -265 -11 -266 -11
201, 878 896, 905 714, 917 454, 922 933, 929 094, 950 603, 948 851, 951 111, 959 380, 951
33 59, 92 00, 95 71, 58 88, 83 34, 47 15, 65 12, 11 67, 64 26, 89 89,
38 19 7 71 62 72 23 64 11 87

-262 -11 -260 -11 -261 -11 -261 -11 -260 -11 -261 -11 -262 -11 -263 -11 -265 -11 -266 -11
206, 878 925, 905 716, 917 454, 922 933, 929 097, 950 603, 948 850, 951 110, 959 465, 951
78 84 78 70, 78 71, 04 86, 37 35, 84 16, 12 16, 86 51, 08 09, 69 86,
81 61 63 55 55 78 24 49 52

-262 -11 -260 -11 -261 -11 -261 -11 -260 -11 -261 -11 -262 -11 -263 -11 -265 -11 -266 -11
211, 879 941 905 719, 917 456, 922 926, 929 103, 950 601, 948 849, 951 108, 958 497, 952
99 07, 96, 13 69, 06 67, 55 48, 31 17, 82 26, 08 36, 72 94, 41 00,
54 27 26 16 83 9 6 45 86 48

-262 -11 -260 -11 -261 -11 -261 -11 -260 -11 -261 -11 -262 -11 -263 -11 -265 -11 -266 -11
200, 879 944, 906 724, 917 457, 922 925, 929 105, 950 601, 948 850, 951 108, 958 596, 951
02 25, 63 02, 35 64, 03 63, 06 51, 64 18, 44 29, 29 27, 66 94, 74 97,
88 35 05 05 74 47 45 17 24 33

-262 -11 -260 -11 -261 -11 -261 -11 -260 -11 -261 -11 -262 -11 -263 -11 -265 -11 -266 -11
188, 879 965, 906 740, 917 461, 922 916, 929 114, 950 602, 948 851, 951 103, 958 670, 951
56 43, 96 22, 1 48, 71 43, 38 68, 74 20, 65 51, 27 19, 18 81, 29 94,
46 16 32 12 65 69 04 7 55 3

-262	-11	-260	-11	-261	-11	-261	-11	-260	-11	-261	-11	-262	-11	-263	-11	-265	-11	-266	-11
179,	879	970,	906	742,	917	462,	922	910,	929	157,	950	602,	948	856,	951	095,	958	735,	951
02	40,	16	24,	04	46,	58	39,	91	79,	5	23,	63	74,	5	08,	49	63,	34	92,
	47		17		38		43		31		29		87		47		73		56
-262	-11	-260	-11	-261	-11	-261	-11	-260	-11	-261	-11	-262	-11	-263	-11	-265	-11	-266	-11
162,	879	986,	906	760,	917	459,	922	906,	929	162,	950	637,	948	870,	950	091,	958	798,	951
79	35,	43	31,	33	36,	87	42,	46	87,	09	24,	18	22,	22	92,	89	56,	44	95,
	38		94		19		82		99		58		67		99		88		01
11	12	13	14	15	16	17	18	19	20										
-262	-11	-260	-11	-261	-11	-261	-11	-260	-11	-261	-11	-262	-11	-263	-11	-265	-11	-266	-11
148,	879	986,	906	776,	917	445,	922	904,	929	196,	950	642,	948	895,	950	091,	958	856,	951
91	33,	56	32	53	29,	59	60,	58	91,	01	25,	61	25,	34	70,	43	54,	39	98,
	31				98		7		65		19		46		87		63		04
-262	-11	-260	-11	-261	-11	-261	-11	-260	-11	-261	-11	-262	-11	-263	-11	-265	-11	-266	-11
141,	879	986,	906	804,	917	445,	922	900,	929	229,	949	648,	948	900,	950	090,	958	904,	952
16	34,	78	32,	53	21,	37	61,	72	97,	86	90,	03	28,	2	67,	71	51,	06	01,
	75		04		76		1		12		4		25		99		14		96
-262	-11	-261	-11	-261	-11	-261	-11	-260	-11	-261	-11	-262	-11	-263	-11	-265	-11	-266	-11
116,	879	014,	906	884,	917	437,	922	867,	930	286,	949	628,	948	933,	950	085,	958	972,	951
86	39,	66	37,	81	30,	98	74,	61	43,	54	30,	74	58,	81	48,	42	25,	32	77,
	28		64		9		36		99		37		03		1		51		57
-262	-11	-261	-11	-261	-11	-261	-11	-260	-11	-261	-11	-262	-11	-263	-11	-265	-11	-266	-11
100,	879	037,	906	925,	917	431,	922	841,	930	297	949	617,	948	972,	950	080,	958	982,	951
65	41,	27	42,	76	48,	31	86,	73	81,		60,	48	71,	99	23,	01	21,	41	77,
	48		05		82		33		92		09		38		01		24		27
-262	-11	-261	-11	-261	-11	-261	-11	-260	-11	-261	-11	-262	-11	-263	-11	-265	-11	-267	-11
071,	879	098,	906	977,	917	428,	922	812,	931	288,	949	612,	948	985,	950	077,	958	041,	951
88	46,	86	72,	39	65,	91	90,	23	32,	73	69,	48	76,	26	11,	97	19,	1	75,
	88		49		01		63		74		24		97		5		64		55
-262	-11	-261	-11	-262	-11	-261	-11	-260	-11	-261	-11	-262	-11	-263	-11	-265	-11	-267	-11
062,	879	179,	907	018,	917	424,	922	810,	931	292,	949	601,	948	992,	949	074,	958	086,	950
97	50,	16	24,	61	92,	57	98,	56	35,	7	72,	23	84,	08	86,	43	16,	52	52,
	85		26		45		9		85		6		78		18		85		86
-262	-11	-261	-11	-262	-11	-261	-11	-260	-11	-261	-11	-262	-11	-264	-11	-265	-11	-267	-11
057,	879	207,	907	015,	918	408,	923	789,	931	305,	949	589,	949	003,	949	064,	957	085,	950
03	52,	73	45,	92	00,	77	28,	59	74,	08	83,	65	95,	36	68,	88	76,	78	33,
	82		61		6		97		99		05		76		96		45		87
-262	-11	-261	-11	-261	-11	-261	-11	-260	-11	-261	-11	-262	-11	-264	-11	-265	-11	-267	-11
046,	879	246,	907	985,	918	404,	923	760,	932	313,	949	589,	949	005,	949	063,	957	080,	950
98	53,	46	78,	42	93,	8	36,	57	32,	3	79,	26	99,	66	65,	26	29,	41	15,
	86		39		08		52		61		6		87		45		13		2

-262 -11 -261 -11 -261 -11 -261 -11 -260 -11 -261 -11 -262 -11 -264 -11 -265 -11 -267 -11
043, 879 260, 907 985, 918 403, 923 756, 932 315, 949 585, 950 007, 949 063, 957 072, 949
17 53, 11 93, 83 97, 7 38, 61 34, 12 80, 65 33, 2 65, 25 28, 11 99,
12 17 77 61 59 97 41 27 88 73

-262 -11 -261 -11 -261 -11 -261 -11 -260 -11 -261 -11 -262 -11 -264 -11 -265 -11 -267 -11
020, 879 279, 908 935, 919 393, 923 754, 932 338, 949 583, 950 016, 949 070, 956 060, 949
6 55, 61 17, 57 25, 28 60, 02 35, 39 72, 46 53, 69 64, 7 68, 62 78,
96 94 22 84 89 5 75 17 78 32

-262 -11 -261 -11 -261 -11 -261 -11 -260 -11 -261 -11 -262 -11 -264 -11 -265 -11 -267 -11
010, 879 304, 908 901, 919 390, 923 752, 932 343, 949 577, 951 069, 950 062 956 027, 949
62 57, 53 48, 52 43, 57 66, 01 37, 83 69, 68 07, 9 00, 70, 09 10,
22 15 82 63 01 69 36 96 07 63

-261 -11 -261 -11 -261 -11 -261 -11 -260 -11 -261 -11 -262 -11 -264 -11 -265 -11 -266 -11
997, 879 330, 908 899, 919 385, 923 748, 932 400, 949 646, 951 075, 949 041, 956 981, 948
65 56, 09 79, 44 44, 87 76, 8 38, 61 57, 64 20, 71 98, 49 63, 07 17,
12 88 96 66 79 61 26 21 25 84

-261 -11 -261 -11 -261 -11 -261 -11 -260 -11 -261 -11 -262 -11 -264 -11 -265 -11 -266 -11
989, 879 370, 909 886, 919 385, 923 746, 932 428, 949 668, 951 072, 949 009, 956 970, 947
51 66, 6 42, 19 62, 61 78, 33 40, 1 44, 3 24, 26 92, 47 51, 67 94,
15 01 27 49 2 82 31 16 17 55

-261 -11 -261 -11 -261 -11 -261 -11 -260 -11 -261 -11 -262 -11 -264 -11 -265 -11 -266 -11
992, 879 372, 909 885, 919 383, 923 746, 932 431 949 754, 951 072, 949 008, 956 959, 947
37 82, 63 47, 69 63, 84 90, 55 40, 41, 5 41, 67 82, 21 50, 08 59,
19 24 97 78 49 61 72 85 7 47

-261 -11 -261 -11 -261 -11 -261 -11 -260 -11 -261 -11 -262 -11 -264 -11 -265 -11 -266 -11
981, 880 385, 909 883, 919 382, 924 746, 932 438, 949 776, 951 083, 949 008, 956 945, 946
68 44, 48 80, 06 72, 2 02, 27 44, 58 46, 53 71, 7 61, 25 50, 27 92,
33 26 99 12 14 43 51 36 57 19

-261 -11 -261 -11 -261 -11 -261 -11 -260 -11 -261 -11 -262 -11 -264 -11 -265 -11 -266 -11
971, 881 388, 910 881, 919 380, 924 745, 932 440, 949 783, 951 094, 949 009, 956 952, 946
7 14, 58 03, 85 77, 92 11, 36 48, 88 47, 87 85, 95 35, 71 46, 48 93,
33 11 12 03 49 89 32 81 14 04

-261 -11 -261 -11 -261 -11 -261 -11 -260 -11 -261 -11 -262 -11 -264 -11 -265 -11 -266 -11
961, 882 390, 910 982, 919 381, 924 743, 932 437, 949 786, 951 114, 949 023, 956 951, 946
59 11, 58 17, 26 89, 1 12, 92 52, 28 60, 77 90, 44 17, 65 03, 98 90,
51 85 82 73 66 07 77 64 69 79

-261 -11 -261 -11 -261 -11 -261 -11 -260 -11 -261 -11 -262 -11 -264 -11 -265 -11 -266 -11
954, 882 390, 910 984, 919 383, 924 740, 932 424, 950 796, 952 149, 948 026, 955 929, 945
53 79, 52 43, 21 82, 11 32, 8 60, 24 04, 84 09, 95 56, 38 99, 84 86,
5 88 28 13 28 15 73 13 79 03

-261 -11 -261 -11 -261 -11 -261 -11 -260 -11 -261 -11 -262 -11 -264 -11 -265 -11 -266 -11
947, 883 390, 910 994, 919 383, 924 736, 932 424, 950 801, 952 167, 948 032, 955 919, 945
27 51, 45 76, 32 43, 67 37, 72 69, 94 04, 32 24, 47 40, 75 93, 55 34,
03 35 09 5 41 23 13 75 45 79

-261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -261 -11 -262 -11 -264 -11 -265 -11 -266 -11
945, 883 391, 911 037, 919 384, 924 731, 932 445, 950 802, 952 197, 948 055, 955 900, 944
64 94, 98 32, 73 46, 27 50, 42 83, 71 06, 14 41, 89 38, 61 99, 84 77,
6 17 68 49 45 53 09 2 54 13

-261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -261 -11 -262 -11 -264 -11 -265 -11 -266 -11
888, 885 382, 911 021, 919 384, 924 725, 932 458, 950 803, 952 239, 948 080, 956 869, 944
91 60, 26 54, 57 81, 95 65, 5 97, 28 07, 8 75, 76 47, 5 10, 25 10,
95 24 24 34 24 93 42 05 61 46

-261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -261 -11 -262 -11 -264 -11 -265 -11 -266 -11
872, 885 396, 911 019, 919 385, 924 718, 933 463, 950 809, 952 273, 948 084, 956 843, 943
03 66, 31 72, 47 85, 28 72, 66 10, 07 06, 08 76, 63 53, 11 09, 53 49,
97 37 73 49 63 53 08 47 26 36

-261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -261 -11 -262 -11 -264 -11 -265 -11 -266 -11
846, 885 409, 911 112, 919 383, 924 714, 933 487, 949 817, 952 306, 948 116, 956 835, 943
64 73, 38 89, 2 79, 44 77, 73 19, 5 99, 49 76, 71 38, 24 13, 02 23,
98 24 36 55 83 41 75 49 54 19

-261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -261 -11 -262 -11 -264 -11 -265 -11 -266 -11
809, 886 408, 911 114, 919 379, 924 709, 933 502, 949 824, 952 351, 949 129, 956 832, 942
18 09, 31 97, 75 89, 25 89, 37 33, 57 95, 67 17, 02 04, 68 18, 73 95
03 05 51 08 84 02 68 16 4

-261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -261 -11 -262 -11 -264 -11 -265 -11 -266 -11
791, 886 407, 912 095, 920 372, 925 707, 933 511, 949 841, 951 352, 949 149, 956 834, 942
45 05, 23 04, 57 42, 75 06, 23 38, 9 82, 02 68, 71 04, 35 15, 13 71,
88 88 83 95 37 09 53 22 31 36

-261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -261 -11 -262 -11 -264 -11 -265 -11 -266 -11
766, 886 409, 912 087, 920 360, 925 704, 933 513, 949 857, 951 354, 949 160, 956 835, 942
63 01, 27 07, 91 81, 02 25, 15 47, 16 78, 04 41, 4 04, 21 19, 4 49,
46 29 91 88 92 22 54 29 26 96

-261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -261 -11 -262 -11 -264 -11 -265 -11 -266 -11
731, 885 411, 912 085, 921 354, 925 704, 933 515, 949 868, 951 351, 949 163, 956 835, 942
04 82, 38 09, 44 06, 55 34, 21 49, 88 69, 36 11, 85 18, 85 09, 96 45,
55 77 52 01 86 86 7 75 78 39

-261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -261 -11 -262 -11 -264 -11 -265 -11 -266 -11
725, 885 399, 912 081, 921 348, 925 704, 933 517, 949 887, 951 351, 949 169, 955 840, 942
48 87, 67 29, 43 32, 07 43, 55 51, 71 66, 54 15, 17 40, 17 95, 92 40,
32 65 8 64 77 91 19 63 9 17

-261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -261 -11 -262 -11 -264 -11 -265 -11 -266 -11
737, 886 394, 912 079, 921 321, 925 705, 933 523, 949 911, 951 349, 949 207, 955 849, 942
62 06, 17 31, 66 43, 41 77, 54 54, 33 64, 57 19, 64 90, 71 82, 87 41,
83 62 29 66 51 51 57 96 2 1

-261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -261 -11 -262 -11 -264 -11 -265 -11 -266 -11
734, 886 389, 912 077, 921 319, 925 705, 933 527, 949 964, 951 340, 950 218, 955 855, 942
82 21, 9 37, 83 54, 12 80, 84 55, 63 63, 98 19, 24 36, 96 84, 96 47,
29 86 14 06 02 71 93 8 18 05

-261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -261 -11 -263 -11 -264 -11 -265 -11 -266 -11
725, 886 392, 912 076, 921 300, 925 706, 933 530, 949 009, 951 336, 950 232, 955 855, 942
56 28, 23 44, 01 64, 64 99, 6 56, 79 63, 88 19, 91 67, 23 89, 7 49,
37 08 98 4 33 65 22 36 12 88

-261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -261 -11 -263 -11 -264 -11 -265 -11 -266 -11
710, 886 382, 912 074, 921 283, 926 708, 933 531, 949 057, 950 339, 951 247, 955 849, 943
98 39, 91 83, 18 75, 4 21, 04 58, 57 63, 3 88, 46 36, 6 92, 83 13,
52 45 83 94 1 64 53 19 95 77

-261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -261 -11 -263 -11 -264 -11 -265 -11 -266 -11
679, 886 376, 912 072, 921 282, 926 704, 933 538, 949 074, 950 302, 952 252, 955 852, 943
98 46, 78 90, 35 86, 17 23, 67 87, 83 65, 06 77, 34 39, 48 94, 13 45,
9 57 68 98 92 09 69 93 17 01

-261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -261 -11 -263 -11 -264 -11 -265 -11 -266 -11
651, 886 375, 913 068, 922 279, 926 724, 933 547, 949 162, 951 281, 953 270, 955 895, 944
52 36, 12 12, 54 09, 89 27, 51 91, 43 67, 44 00, 94 08, 62 96, 07 30,
06 49 23 76 53 72 41 64 45 89

-261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -261 -11 -263 -11 -264 -11 -265 -11 -266 -11
645, 886 362, 913 068, 922 276, 926 725, 933 552, 949 208, 951 281, 953 316, 955 930, 944
32 33, 85 36, 3 26, 81 32, 07 91, 66 69, 06 06, 09 10, 56 82, 35 91,
7 19 21 87 5 62 69 72 28 23

-261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -261 -11 -263 -11 -264 -11 -265 -11 -266 -11
640, 886 360, 913 068, 922 273, 926 768, 933 557, 949 269, 951 271, 953 324, 955 956, 945
13 35, 27 54, 23 31, 36 38, 35 89, 8 72, 38 12, 15 35, 26 77, 42 87,
6 84 36 57 01 55 52 08 85 76

-261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -261 -11 -263 -11 -264 -11 -265 -11 -266 -11
631 886 350, 913 066, 922 268, 926 799, 936 563, 949 303, 951 259, 953 328, 955 962, 946
38, 57 69, 26 78, 8 46, 08 61, 7 76, 77 26, 27 51, 51 59 55 73,
93 46 27 13 6 13 64 31 65

-261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -261 -11 -263 -11 -264 -11 -265 -11 -266 -11
615, 886 342, 913 059, 923 268, 926 799, 936 563, 949 331, 951 248, 953 328, 955 968, 946
99 41, 47 78, 43 20, 7 46, 41 88, 86 75, 78 38, 81 63, 08 53, 14 94,
69 24 14 37 72 56 96 17 01 89

-261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -261 -11 -263 -11 -264 -11 -265 -11 -266 -11
600, 886 334, 913 057, 923 267, 926 801, 938 578, 949 350, 951 223, 953 325, 955 975, 946
95 46, 98 91, 88 29, 19 49, 43 56, 49 23, 21 38, 36 88, 33 14, 53 92,
45 59 66 84 95 08 84 24 21 72

-261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -261 -11 -263 -11 -264 -11 -265 -11 -266 -11
595, 886 331, 913 061, 923 255, 926 793, 938 642, 948 353, 951 181, 954 336, 955 992, 947
86 50, 32 95, 45 29, 78 76, 06 69, 04 68, 14 38, 04 29, 58 13, 69 53,
63 38 99 14 78 25 82 94 36 5

-261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -261 -11 -263 -11 -264 -11 -265 -11 -267 -11
577, 886 326, 914 101, 923 254, 926 730, 938 675, 948 358, 951 165, 954 349, 955 010, 947
47 37, 83 00, 9 38, 87 78, 63 66, 17 63, 05 49, 4 60, 87 12, 43 89,
25 05 04 23 49 28 09 8 35 51

-261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -261 -11 -263 -11 -264 -11 -265 -11 -267 -11
565, 886 325, 914 148, 923 251, 926 696, 938 786, 948 358, 951 165, 954 353, 955 031, 948
69 33, 18 05, 05 50, 26 83, 21 49, 99 45, 12 58, 1 64, 13 12, 4 35,
1 77 35 15 3 66 84 21 24 75

-261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -261 -11 -263 -11 -264 -11 -265 -11 -267 -11
556, 886 320, 914 154, 923 246, 926 608, 939 978, 948 358, 951 159, 954 373, 955 040, 948
66 47, 23 22, 58 51, 88 89, 76 01, 73 22, 41 97, 98 75, 2 11, 35 58,
24 92 86 13 47 85 52 76 58 7

-261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -262 -11 -263 -11 -264 -11 -265 -11 -267 -11
561, 886 312, 914 165, 923 242, 926 667, 940 035, 947 385, 951 151, 954 405, 955 061, 948
29 48, 73 31, 73 55, 42 95, 5 07, 95 28, 95 98, 39 95, 74 10, 78 88,
75 89 09 2 33 23 99 16 51 02

-261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -262 -11 -263 -11 -264 -11 -265 -11 -267 -11
479, 892 303, 914 177, 923 241, 926 672, 940 092, 947 432, 951 150, 954 460, 955 089, 949
26 28, 74 61, 94 58, 82 96, 39 12, 24 66, 47 76, 65 96, 84 07, 26 27,
94 97 63 02 18 62 11 82 13 46

-261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -262 -11 -263 -11 -264 -11 -265 -11 -267 -11
556, 892 274, 914 182, 923 235, 927 687, 940 179, 948 433, 951 150, 955 531, 955 124, 949
33 71, 39 94, 4 59, 86 00, 86 27, 7 26, 9 75, 63 01, 62 03, 35 90,
5 21 92 91 53 25 41 03 65 32

-261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -262 -11 -263 -11 -264 -11 -265 -11 -267 -11
622, 892 319, 915 152, 924 233, 927 715, 940 189, 948 466, 951 150, 955 531, 955 128, 949
52 87, 77 50, 39 13, 84 02, 95 55, 52 33, 52 62, 62 04, 72 03, 93 87,
26 07 97 57 4 07 69 99 64 96

-261 -11 -261 -11 -262 -11 -261 -11 -260 -11 -262 -11 -263 -11 -264 -11 -265 -11 -267 -11
595, 893 316, 915 150, 924 222, 927 726, 940 194, 948 474, 951 149, 955 533, 955 137, 949
33 12, 85 52, 2 17, 54 11, 83 62, 58 36, 77 43, 53 34, 93 18, 69 83,
43 12 91 85 01 59 39 15 54 46

-267 -11 -270 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11
151, 950 032, 934 901, 900 993, 891 988, 894 358, 916 761, 914 686, 906 556, 902 543, 903
45 10, 07 34, 34 02, 31 43, 36 78, 28 03, 23 61, 71 65, 58 13, 93 00,
12 55 97 9 52 78 2 01 98 5

-267 -11 -269 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11
140, 950 999, 934 881, 899 993, 891 988, 894 401, 916 766, 914 689, 906 577, 902 538, 903
56 15, 55 22, 86 84, 46 52, 9 79, 39 45, 49 61, 71 64, 19 22, 31 02,
74 74 13 39 21 07 01 77 58 52

-267 -11 -269 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11
151, 950 996, 934 880, 899 991, 891 992, 894 418, 916 784, 914 695, 906 583, 902 516, 903
23 41, 88 21, 07 82, 35 61, 67 84, 3 58, 31 61, 34 64, 65 25, 67 01,
25 07 4 16 01 77 54 31 28 66

-267 -11 -269 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11
150, 950 996, 934 878, 899 984, 891 978, 894 433, 916 800, 914 699, 906 603, 902 488, 902
32 67, 13 17, 17 82, 18 70, 58 79, 48 87, 22 62, 2 59, 52 19, 89 86,
82 8 33 78 84 24 25 14 41 86

-267 -11 -269 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11
150, 950 995, 933 838 899 970, 891 966, 894 454, 917 790, 914 701, 906 626, 902 485, 902
23 70, 49 99, 80, 09 89, 87 82, 41 55, 64 14, 88 55, 44 14, 09 86,
49 7 93 69 56 29 88 54 96 56

-267 -11 -269 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11
152, 950 967, 933 769, 899 962, 892 956, 894 462, 918 787, 914 715, 906 643, 901 484, 902
65 75, 27 90, 94 97, 88 02, 12 87, 64 05, 7 11, 26 45, 99 97, 67 76,
4 33 51 82 87 44 11 45 89 91

-267 -11 -269 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11
164, 950 955, 933 759, 899 959, 892 942, 894 473, 918 783, 914 728, 906 680, 901 483, 902
51 99, 42 78, 85 99, 62 08, 24 95, 25 25, 96 06, 28 36, 81 74, 62 52,
41 32 97 75 27 53 31 4 86 6

-267 -11 -269 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11
168, 951 947, 933 722, 900 935, 892 892, 895 508, 918 791, 914 734, 906 682, 901 487, 902
55 21, 01 41, 75 19, 5 41, 76 28, 32 80, 86 04, 59 31, 86 72, 42 03,
45 09 85 76 23 32 15 66 5 89

-267 -11 -269 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11
172, 951 939, 933 653, 900 910, 892 880, 895 547, 919 801, 913 740, 906 692, 901 485, 901
92 45, 46 33, 08 36, 01 36, 31 41, 16 19, 25 98, 04 27, 18 61, 32 53,
34 59 33 88 41 05 14 9 82 93

-267 -11 -269 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11
177, 951 918, 933 623, 900 893, 892 870, 895 577, 919 830, 914 748, 906 704, 901 484, 901
28 45, 9 36, 17 48, 2 37, 35 57, 28 43, 18 07, 31 23, 39 55, 92 43
72 24 64 37 13 3 31 41 14

-267 -11 -269 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11
193, 951 915, 933 601, 900 887, 892 858, 895 580, 919 830, 914 758, 906 707, 901 482, 900
34 47, 22 33, 19 50, 22 37, 7 71, 04 42, 39 07, 18 21, 53 57, 47 76,
14 6 77 55 36 58 38 66 2 75

-267 -11 -269 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11
254, 951 915, 933 589, 900 886, 892 876, 896 595, 919 834, 914 770, 906 726, 901 488, 899
56 47, 67 03, 66 60, 65 37, 11 02, 7 38, 69 05, 82 18, 64 31, 01 95,
61 8 24 47 95 5 35 54 56 52

-267 -11 -269 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11
307, 951 894, 932 561, 900 884, 892 896, 895 608, 919 837, 914 779, 906 735, 901 491, 899
28 38, 11 95, 54 58, 9 37, 08 90, 65 31, 35 21, 82 16, 08 31, 01 53,
8 88 42 21 13 3 64 45 53 8

-267 -11 -269 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11
370, 950 886, 932 543, 900 866, 892 903, 895 624, 919 839, 914 799, 906 745, 901 487, 898
55 84, 33 80, 52 65, 36 76, 24 95, 89 09, 49 34, 52 11, 83 30, 84 75,
42 17 59 78 48 62 79 89 84 6

-267 -11 -269 -11 -268 -11 -268 -11 -270 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11
434, 950 869, 932 507, 900 820, 893 068, 897 631, 918 843, 914 809, 906 750, 901 485, 898
16 41, 4 71, 78 63, 94 19, 08 39, 72 81, 88 34, 79 03, 5 29, 62 71,
04 29 47 19 83 63 71 79 1 86

-267 -11 -269 -11 -268 -11 -268 -11 -270 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11
558, 949 867, 932 485, 900 758, 893 048, 897 618, 918 855, 914 820, 905 753, 901 462, 898
18 69, 45 68, 11 54, 15 61, 81 55, 49 64, 64 34, 84 97, 54 30, 98 74,
94 13 88 68 14 96 5 7 01 65

-267 -11 -269 -11 -268 -11 -268 -11 -270 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11
573, 949 866, 932 447, 900 784, 893 039, 897 615, 918 882, 914 845, 905 760, 901 459, 898
17 66, 72 50, 06 45, 78 80, 98 76, 49 30, 44 34, 17 86, 03 31, 34 75,
52 89 01 58 12 2 03 12 21 1

-267 -11 -269 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11
723, 949 851, 932 397, 900 817, 894 982, 897 691, 917 900, 914 872, 905 765, 901 442, 898
62 32, 24 41, 42 20, 42 03, 61 95, 73 70, 32 30, 27 82, 91 32, 25 68,
24 82 71 73 56 13 18 29 67 55

-267 -11 -269 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11
817, 949 834, 932 357, 899 833, 893 963, 898 768, 917 903, 914 885, 905 773, 901 434, 898
87 10, 8 25, 49 91, 39 91, 56 16, 17 54, 46 29, 46 81, 53 31, 8 65,
76 24 06 04 02 95 51 16 38 7

-267 -11 -269 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11
820, 949 818, 932 345, 899 849, 893 972, 898 787, 917 905, 914 885, 905 785, 901 423, 898
14 08, 04 03, 22 72, 12 90, 52 33, 83 69, 76 29, 85 79, 68 29, 77 65,
4 82 25 43 86 05 01 71 19 67

-267 -11 -269 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11
825, 949 792, 931 340, 899 849, 894 977, 898 812, 917 905, 914 888, 905 791, 901 421, 898
23 09, 16 48, 17 46, 1 01, 43 45, 55 76, 26 67, 9 76, 66 30, 32 65,
49 8 35 91 57 57 66 78 8 66

-267 -11 -269 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11
825, 949 750, 930 294, 898 849, 894 947, 898 848, 917 921, 914 917, 905 797, 901 421, 898
69 11, 21 86, 09 62, 08 10, 24 63, 59 54, 09 64, 8 65, 23 32, 29 65,
05 96 13 49 69 94 29 16 31 28

-267 -11 -269 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11
827, 949 756, 930 276, 898 847, 894 882, 898 870, 917 944, 914 931, 905 804, 901 419, 898
51 17, 8 43, 52 39, 19 10, 3 72, 11 68, 53 56, 49 60, 63 32, 18 39,
19 76 77 65 71 65 35 41 21 44

-267 -11 -269 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11
865, 949 754, 930 269, 898 847, 894 884, 898 916, 916 949, 914 935, 905 811, 901 419 898
16 08, 88 35, 54 30, 25 11, 49 73, 59 90, 9 54, 75 59 08 31, 35,
36 18 62 74 25 15 16 77 42

-267 -11 -269 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11
859, 949 752, 930 244, 897 863, 897 908, 898 934, 916 970, 914 949, 905 816, 901 419, 898
59 10, 89 33, 7 98, 32 03, 18 79, 08 67, 75 41, 75 50, 16 31, 21 29,
06 52 06 02 05 8 83 11 69 76

-267 -11 -269 -11 -268 -11 -268 -11 -269 -11 -271 -11 -273 -11 -273 -11 -274 -11 -275 -11
862, 949 750, 930 174, 896 869, 898 944, 898 991, 915 020, 914 959, 905 822, 901 368, 898
52 22, 28 32, 36 95, 42 14, 66 93, 96 93, 48 26, 38 43, 76 31, 49 17,
15 05 08 86 89 85 8 24 52 79

-267 -11 -269 -11 -268 -11 -268 -11 -269 -11 -272 -11 -273 -11 -273 -11 -274 -11 -275 -11
925, 949 728, 930 162, 896 874, 899 985, 899 038, 915 037, 914 964, 905 831, 901 338, 898
61 06, 13 28, 9 78, 51 08, 07 46, 48 42, 74 27, 56 40, 08 31, 25 23,
36 17 3 15 91 17 04 21 36 03

-267 -11 -269 -11 -268 -11 -268 -11 -270 -11 -272 -11 -273 -11 -273 -11 -274 -11 -275 -11
959, 948 721, 930 163, 896 898, 898 045, 899 133, 916 054, 914 966, 905 837, 901 277, 898
47 95, 16 26, 96 75, 76 85, 87 97, 81 07, 81 27, 69 40 78 31, 83 07,
12 17 65 35 32 6 28 29 83

-267 -11 -269 -11 -268 -11 -268 -11 -270 -11 -272 -11 -273 -11 -273 -11 -274 -11 -275 -11
991, 948 715, 930 165, 896 899, 898 070, 900 139, 916 048, 914 959, 905 851 901 260, 898
41 85, 6 17, 4 73, 91 86, 83 13, 28 06, 15 51, 91 23, 31, 71 02,
37 57 24 6 77 07 62 55 8 59

-268 -11 -269 -11 -268 -11 -268 -11 -270 -11 -272 -11 -273 -11 -273 -11 -274 -11 -275 -11
024, 948 716, 930 179, 896 906, 898 089, 900 139, 916 054, 914 950, 905 855, 901 229, 897
01 74, 28 03, 53 86, 55 93, 48 32, 59 05, 28 53, 27 02, 35 34, 73 99,
7 92 64 81 41 98 27 05 78 31

-268 -11 -269 -11 -268 -11 -268 -11 -270 -11 -272 -11 -273 -11 -273 -11 -274 -11 -275 -11
060, 948 721, 929 206, 895 910, 898 101, 900 143, 916 056, 914 930, 904 859, 901 221, 897
28 61, 58 94, 07 27, 11 90, 27 41, 51 04, 87 44, 25 57, 59 37, 53 96,
82 72 71 63 07 88 11 63 97 57

-268 -11 -269 -11 -268 -11 -268 -11 -270 -11 -272 -11 -273 -11 -273 -11 -274 -11 -275 -11
092, 948 712, 929 198, 893 930, 898 119, 900 147, 916 063, 914 917, 904 839, 901 212, 897
86 49, 85 87, 12 90, 7 72, 41 54, 39 03, 93 19, 96 39, 46 62, 31 79,
72 72 65 25 38 79 07 9 85 19

-268 -11 -269 -11 -268 -11 -268 -11 -270 -11 -272 -11 -273 -11 -273 -11 -274 -11 -275 -11
094, 948 710, 929 209, 893 923, 898 153, 900 163, 916 064, 914 891, 904 832, 901 206, 897
28 49, 26 63, 72 39, 57 59, 88 68, 75 62, 1 18, 05 01, 25 62, 23 77,
19 53 36 45 2 22 47 1 5 25

-268 -11 -269 -11 -268 -11 -268 -11 -270 -11 -272 -11 -273 -11 -273 -11 -274 -11 -275 -11
130, 948 715, 929 230, 892 931, 898 165, 900 173, 916 067, 914 870, 903 825, 901 185, 897
08 35, 59 31, 26 95 74 53, 56 74, 81 87, 53 17, 08 72, 45 62, 39 83,
78 66 53 84 14 97 74 16 51

-268 -11 -269 -11 -268 -11 -268 -11 -270 -11 -272 -11 -273 -11 -273 -11 -274 -11 -275 -11
157, 948 720, 929 250, 892 938, 898 184, 900 191, 917 093, 914 870, 903 819, 901 173, 897
49 25, 89 13, 85 41, 56 48, 85 76, 52 73, 98 14, 63 65, 41 70, 75 84,
52 99 71 59 93 3 15 25 08 15

-268 -11 -269 -11 -268 -11 -268 -11 -270 -11 -272 -11 -273 -11 -273 -11 -274 -11 -275 -11
155, 948 713, 928 274, 891 944, 898 215, 900 198, 917 109, 914 871, 903 823, 901 155, 897
95 01, 46 96, 89 82, 07 51, 54 69, 48 87, 76 11, 71 50, 86 74, 14 61,
18 91 31 22 62 87 88 4 09 73

-268 -11 -269 -11 -268 -11 -268 -11 -270 -11 -272 -11 -273 -11 -273 -11 -274 -11 -275 -11
171, 947 709, 928 294, 891 949, 898 265, 900 197, 917 125, 914 872, 903 826, 901 139, 897
3 93, 38 97, 04 51, 58 53, 12 65, 85 89, 23 09, 95 33, 89 76, 68 56,
77 19 01 86 21 84 65 36 96 09

-268 -11 -269 -11 -268 -11 -268 -11 -270 -11 -272 -11 -273 -11 -273 -11 -274 -11 -275 -11
236, 947 715, 928 344, 891 975, 898 277, 900 250, 918 132, 914 879, 903 831, 901 124, 897
54 62, 48 59, 57 23, 05 33, 04 66, 85 17, 97 10, 76 02, 04 80, 81 58,
8 4 81 51 59 59 85 06 76 45

-268 -11 -269 -11 -268 -11 -269 -11 -270 -11 -272 -11 -273 -11 -273 -11 -274 -11 -275 -11
254, 947 660, 927 342, 891 000, 898 281, 900 263, 918 140, 914 908, 902 842, 901 116, 897
6 52, 77 00, 73 09, 84 01, 01 67, 43 18, 37 13, 74 77, 52 79, 43 55,
69 49 93 26 06 15 27 02 3 29

-268 -11 -269 -11 -268 -11 -268 -11 -270 -11 -272 -11 -273 -11 -273 -11 -274 -11 -275 -11
261, 947 648, 926 339, 890 981, 897 326, 900 297, 917 140, 914 910, 902 848, 901 097, 897
23 66, 78 82, 69 87, 78 86, 96 72, 75 93, 71 13, 69 85, 8 82, 41 37,
85 62 03 5 39 63 38 38 4 09

-268 -11 -269 -11 -268 -11 -268 -11 -270 -11 -272 -11 -273 -11 -273 -11 -274 -11 -275 -11
305, 947 603, 926 339, 890 997, 897 341, 900 302, 917 153, 914 919, 903 852, 901 097, 897
98 45, 11 39, 59 84, 63 55, 16 71, 57 89, 82 25, 9 24, 27 79, 29 36,
73 85 58 5 09 92 05 77 05 09

-268 -11 -269 -11 -268 -11 -268 -11 -270 -11 -272 -11 -273 -11 -273 -11 -274 -11 -275 -11
347, 947 576, 926 339, 890 984, 897 356, 900 317, 917 178, 914 933, 903 860, 901 094, 897
52 11, 93 07, 33 81, 6 50, 5 65, 07 91, 75 08, 76 58, 29 79, 27 10,
72 9 97 66 98 52 63 99 1 23

-268 -11 -269 -11 -268 -11 -268 -11 -270 -11 -272 -11 -273 -11 -273 -11 -274 -11 -275 -11
366, 946 546, 925 366, 890 975, 897 378, 900 332, 918 198, 914 947, 903 871, 901 086, 897
99 95, 9 93, 04 66, 69 53, 11 64, 23 05, 87 08, 57 77, 16 78, 15 00,
47 1 95 2 2 26 55 94 96 07

-268 -11 -269 -11 -268 -11 -268 -11 -270 -11 -272 -11 -273 -11 -273 -11 -274 -11 -275 -11
392, 946 531, 925 361, 890 947, 897 397, 900 340, 918 187, 913 949, 903 872, 901 077, 896
59 72, 69 69, 82 49, 86 61, 07 67, 57 21, 86 57, 06 79, 84 86, 01 96,
67 37 66 14 05 24 71 98 93 19

-268 -11 -269 -11 -268 -11 -268 -11 -270 -11 -272 -11 -273 -11 -273 -11 -274 -11 -275 -11
424, 946 514, 925 375, 890 940, 897 399, 900 356, 918 179, 913 949, 903 875, 901 069, 896
58 88, 58 56, 91 46, 02 17, 78 67, 56 71, 84 20, 49 80, 55 92, 31 81,
17 99 92 09 46 4 69 75 76 81

-268 -11 -269 -11 -268 -11 -268 -11 -270 -11 -272 -11 -273 -11 -273 -11 -274 -11 -275 -11
429, 946 499, 925 376, 890 938, 897 399, 900 375, 919 166, 913 969, 904 877, 901 051, 896
42 90, 81 47, 51 51, 02 05, 31 71, 72 02, 81 20, 41 16, 66 96, 77 79,
51 42 09 85 27 94 89 52 96 77

-268 -11 -269 -11 -268 -11 -268 -11 -270 -11 -272 -11 -273 -11 -273 -11 -274 -11 -275 -11
492, 946 487, 925 379, 890 934, 896 399, 900 388, 919 118, 913 997, 904 881, 902 042, 896
13 38, 36 46, 11 49, 36 85, 57 75, 51 14, 3 21, 15 74, 28 04, 97 77,
21 18 2 26 06 98 62 87 64 27

-268 -11 -269 -11 -268 -11 -268 -11 -270 -11 -272 -11 -273 -11 -274 -11 -274 -11 -275 -11
503, 946 471, 925 359, 890 955, 896 413, 900 390, 919 076, 913 007, 904 885, 902 035, 896
07 27, 19 39, 46 01, 86 56, 9 93, 62 03, 36 29, 58 87, 3 12, 35 61,
01 66 27 44 84 03 01 18 72 82

-268 -11 -269 -11 -268 -11 -269 -11 -270 -11 -272 -11 -273 -11 -274 -11 -274 -11 -275 -11
545, 945 450, 925 366, 889 031, 895 454, 901 393, 918 065, 913 020, 905 892, 902 055, 896
12 83, 43 27, 76 62, 1 99, 44 10, 27 81, 47 30, 55 06, 98 19, 39 56,
98 9 13 17 6 67 93 36 5 76

-268 -11 -269 -11 -268 -11 -269 -11 -270 -11 -272 -11 -272 -11 -274 -11 -274 -11 -275 -11
552, 945 444, 925 384, 889 032, 895 498, 901 397, 918 986, 913 033, 905 900, 902 031, 896
22 76, 25 19, 73 25, 9 97, 55 21, 28 60, 44 64, 11 18, 39 20, 91 57,
11 73 89 8 26 73 38 88 77 52

-268 -11 -269 -11 -268 -11 -269 -11 -270 -11 -272 -11 -272 -11 -274 -11 -274 -11 -275 -11	581, 945 426, 924 392, 889 045, 895 534, 901 397, 918 967, 913 038, 905 906, 902 025, 896
04 44, 48 96, 77 20, 17 85, 05 35, 36 60, 34 19, 98 28, 13 29, 79 50,	12 24 34 33 8 32 25 06 69 12
-268 -11 -269 -11 -268 -11 -269 -11 -270 -11 -272 -11 -273 -11 -274 -11 -274 -11 -275 -11	588, 945 420, 924 405, 889 116, 895 567, 901 417, 918 064, 912 045, 905 908, 902 030, 896
78 45, 51 28, 75 11, 79 22, 67 53, 59 55, 73 78, 36 42, 94 34, 67 28,	13 89 39 33 18 55 03 4 5 56
21 22 23 24 25 26 27 28 29 30	
-268 -11 -269 -11 -268 -11 -269 -11 -270 -11 -272 -11 -273 -11 -274 -11 -274 -11 -275 -11	599, 945 412, 923 437, 888 142, 895 606, 901 450, 918 079, 913 048, 905 909, 902 028, 896
27 46, 79 41, 77 97, 2 56, 4 68, 87 32, 92 13, 6 51, 18 47, 21 08,	49 72 24 37 16 47 94 48 56 9
-268 -11 -269 -11 -268 -11 -269 -11 -270 -11 -272 -11 -273 -11 -274 -11 -274 -11 -274 -11	614, 945 430, 923 465, 888 143, 895 647, 901 476, 918 091, 913 055, 905 909, 902 997, 895
95 24, 98 12, 12 94, 18 58, 58 68, 7 24, 51 06, 95 54, 45 48, 44 65,	55 14 26 12 94 37 28 24 74 6
-268 -11 -269 -11 -268 -11 -269 -11 -270 -11 -272 -11 -273 -11 -274 -11 -274 -11 -274 -11	629, 945 524, 922 474, 888 143, 895 676, 901 482, 918 098, 913 057, 905 911, 902 996, 895
09 04, 89 20, 99 93, 22 58, 8 77, 17 22, 05 01, 21 54, 36 57, 98 58,	77 76 18 17 54 65 96 71 07 6
-268 -11 -269 -11 -268 -11 -269 -11 -270 -11 -272 -11 -273 -11 -274 -11 -274 -11 -274 -11	630, 945 571, 921 479, 888 144, 895 695, 901 476, 918 185, 911 083, 905 918, 902 999, 895
25 00, 6 94, 86 92, 03 59, 35 98, 7 06, 26 81, 58 48, 02 65, 04 49,	9 19 65 62 7 87 55 34 17 32
-268 -11 -269 -11 -268 -11 -269 -11 -270 -11 -272 -11 -273 -11 -274 -11 -274 -11 -275 -11	631, 944 586, 921 506, 888 152, 895 704, 902 473, 917 191, 911 093, 905 933, 902 002, 895
06 98, 07 80, 4 91, 67 48, 57 29, 89 98, 76 65, 21 47, 15 86, 34 33,	18 15 61 41 24 78 8 73 99 4
-268 -11 -269 -11 -268 -11 -269 -11 -270 -11 -272 -11 -273 -11 -274 -11 -274 -11 -274 -11	635, 944 582, 921 522, 888 157, 895 705, 902 477, 917 194, 911 111, 905 934, 902 998, 895
61 82, 82 76, 58 90, 18 42, 72 84, 05 95, 12 60, 26 41, 15 88, 16 23,	94 77 97 56 05 52 07 67 43 92
-268 -11 -269 -11 -268 -11 -269 -11 -270 -11 -272 -11 -273 -11 -274 -11 -274 -11 -274 -11	655, 944 600, 921 546, 888 167, 895 706, 903 491, 917 200, 911 121, 905 937, 902 983, 895
05 17, 62 55, 72 90, 35 21, 54 00, 43 80, 14 43, 79 28, 03 93, 76 08,	9 92 02 28 69 65 96 79 71 62
-268 -11 -269 -11 -268 -11 -269 -11 -270 -11 -272 -11 -273 -11 -274 -11 -274 -11 -275 -11	665, 943 608, 921 559, 888 180, 894 707, 903 493, 917 202, 911 124, 905 948, 903 001, 894
4 40, 6 33, 67 66, 91 98, 6 22, 58 78, 93 09, 15 25, 71 15, 7 88,	69 78 99 86 09 28 15 91 14 82

-268 -11 -269 -11 -268 -11 -269 -11 -270 -11 -272 -11 -273 -11 -274 -11 -274 -11 -275 -11
660, 943 620, 921 574, 888 184, 894 703, 903 500, 917 204, 911 127, 905 951, 903 005, 894
96 22, 77 05, 66 40, 64 93, 48 48, 01 71, 75 04, 75 24, 45 20, 33 87,
45 4 99 97 76 2 78 82 17 22

-268 -11 -269 -11 -268 -11 -269 -11 -270 -11 -272 -11 -273 -11 -274 -11 -274 -11 -275 -11
670, 943 631, 920 586, 888 184, 894 701, 903 512, 917 206, 910 136, 905 954, 903 161, 894
08 08, 7 94, 27 27, 65 93, 02 64, 51 58, 91 99, 83 22, 31 36, 58 36,
78 56 63 96 7 28 6 07 41 17

-268 -11 -269 -11 -268 -11 -269 -11 -270 -11 -272 -11 -273 -11 -274 -11 -274 -11 -275 -11
701, 943 647, 920 593, 888 186, 894 689, 904 515, 917 209, 910 182, 905 954, 903 353, 893
24 93, 29 57, 57 13, 13 92, 24 42, 69 54, 67 95, 2 92, 38 38, 64 74,
81 22 28 02 9 18 92 53 79 21

-268 -11 -269 -11 -268 -11 -269 -11 -270 -11 -272 -11 -273 -11 -274 -11 -274 -11 -275 -11
716, 944 659, 920 603, 887 190, 894 711, 905 517, 917 217, 910 188, 905 954, 903 398 893
87 53, 93 35, 7 99, 72 86, 29 03, 27 51, 17 85, 68 97, 83 52, 77,
54 57 87 01 01 83 93 98 95 03

-268 -11 -269 -11 -268 -11 -269 -11 -270 -11 -272 -11 -273 -11 -274 -11 -274 -11 -275 -11
756, 944 639, 920 622, 887 205, 894 746, 905 523, 917 223, 910 191, 905 953, 903 416, 893
56 35, 2 19, 57 84, 06 63, 95 35, 83 42, 25 83, 28 91, 39 55, 55 83,
08 81 29 49 23 1 58 34 39 68

-268 -11 -269 -11 -268 -11 -269 -11 -270 -11 -272 -11 -273 -11 -274 -11 -274 -11 -275 -11
808, 944 634, 919 638, 887 208, 894 784, 905 538, 917 238, 910 201, 905 960, 903 419, 893
15 77, 58 89, 88 70, 12 58, 51 63, 24 20, 66 77, 42 80, 33 68, 68 84,
44 97 56 69 37 71 62 3 49 21

-268 -11 -269 -11 -268 -11 -269 -11 -270 -11 -272 -11 -273 -11 -274 -11 -274 -11 -275 -11
935, 944 628, 919 640, 887 208, 894 803, 905 538, 917 269, 910 216, 905 965, 903 447, 893
04 40, 69 81, 31 71, 47 58, 3 74, 8 19, 62 70, 99 63, 86 78, 03 88,
77 21 93 14 09 89 99 34 43 82

-268 -11 -269 -11 -268 -11 -269 -11 -270 -11 -272 -11 -273 -11 -274 -11 -274 -11 -275 -11
931, 944 540, 919 653, 887 219, 894 837, 905 543, 917 271, 910 232, 905 971, 903 478, 894
22 26, 93 57, 83 57, 31 42, 52 74, 11 08, 8 70, 31 47, 39 88, 75 00,
57 36 65 24 71 65 52 48 46 28

-268 -11 -269 -11 -268 -11 -269 -11 -270 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
948, 944 526, 919 670, 887 225, 894 908, 905 556, 916 292, 910 240, 905 008, 904 494, 894
26 17, 67 49, 57 54, 09 31, 2 83, 92 72, 48 60, 13 38, 66 31, 47 05,
51 47 07 55 31 63 17 69 23 3

-268 -11 -269 -11 -268 -11 -269 -11 -270 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
968, 944 494, 919 697, 887 229, 894 934 906 573, 916 290, 910 246, 905 016, 904 504, 894
27 21, 07 09, 15 61, 82 22, 08, 05 36, 21 55, 42 30, 88 40, 63 02,
24 26 02 81 38 3 39 61 95 02

-268 -11 -269 -11 -268 -11 -269 -11 -270 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
981, 944 483, 918 780, 887 229, 894 956, 906 576, 916 289, 910 261, 905 032, 904 521, 893
82 00, 29 75, 11 82, 98 22, 82 50, 84 27, 19 53, 23 12, 74 63, 31 96,
19 47 7 51 16 76 24 94 25 64

-269 -11 -269 -11 -268 -11 -269 -11 -270 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
074, 943 481, 918 782, 887 232, 894 990, 906 601, 916 293, 910 265, 905 075, 904 523, 893
36 50, 61 46, 08 92, 25 18, 64 74, 8 20, 1 49, 65 07, 56 53, 69 80,
11 72 32 3 65 84 82 09 08 88

-269 -11 -269 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
096, 943 490, 917 806, 888 233, 894 015, 906 606 916 339, 910 274, 904 119, 904 518, 893
01 29, 96 79, 71 03, 11 16, 24 80, 21, 16 09, 12 95, 38 35, 21 73,
68 21 16 71 83 75 34 87 88 76

-269 -11 -269 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
203, 942 495, 917 833, 888 234, 894 060, 906 623, 916 347, 909 286, 904 154, 904 513, 893
75 91, 04 67, 05 14, 67 08, 73 76, 65 25, 35 99, 71 79, 52 16, 1 70,
1 03 22 95 19 5 99 21 84 84

-269 -11 -269 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
232, 942 476, 917 844, 888 238, 893 089, 906 627, 916 360, 909 301, 904 189, 903 505, 893
08 82, 95 20, 42 19 05 92, 44 90, 47 26, 21 85, 02 60, 1 93, 42 65,
77 65 18 71 31 25 32 82 48

-269 -11 -269 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
262, 942 471, 916 863, 888 238, 893 103, 907 627, 916 355, 909 304, 904 208, 903 496, 893
76 98, 46 64, 9 23, 31 85, 83 15, 33 26, 83 80, 93 55, 72 80, 82 60,
56 22 2 71 42 84 15 2 8 04

-269 -11 -269 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
261, 942 458, 916 876, 888 238, 893 117, 907 622, 916 407, 909 315, 904 213, 903 492, 893
95 83, 79 33, 77 26, 95 69, 57 36, 29 45, 75 31, 12 41, 18 77, 2 55,
94 19 54 82 61 67 77 84 85 56

-269 -11 -269 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
265, 942 451, 916 882, 888 239, 893 142, 907 628, 916 413, 909 322, 904 224, 903 487, 893
77 71, 86 08, 2 38, 17 64, 33 48, 27 38, 72 26, 43 32, 66 70, 84 46,
93 37 03 2 44 71 21 35 26 2

-269 -11 -269 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
267, 942 449, 915 884, 888 241, 893 168, 907 636, 916 442, 908 329, 904 228, 903 487, 893
24 65, 36 86, 14 43, 86 65, 26 60, 87 28, 27 99, 61 22, 44 67, 72 41,
67 21 58 9 58 7 61 98 82 84

-269 -11 -269 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
304, 942 443, 915 889, 888 279, 893 201, 907 632, 916 474, 908 344, 904 234, 903 487, 893
16 64, 74 66, 42 58, 68 89, 61 97, 43 45, 4 77, 35 05, 38 63, 7 36,
28 89 69 89 73 73 48 99 68 06

-269 -11 -269 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
428, 942 428, 915 893, 888 292, 893 232, 908 630, 916 486, 908 358, 903 275, 903 490, 893
97 17, 36 53, 22 87, 76 67, 77 62, 89 51, 93 68, 96 88, 22 35, 32 27,
45 8 61 75 86 62 85 92 16 62

-269 -11 -269 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
434, 942 413, 915 894, 889 322, 893 243, 908 643, 916 512, 908 366, 903 300, 903 490, 893
89 18, 48 46, 85 08, 46 58, 8 97, 75 37, 27 47, 57 80, 24 23, 94 14,
92 02 78 94 5 39 16 44 02 66

-269 -11 -269 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
482, 941 412, 915 895, 889 389, 893 249, 909 666, 916 524, 908 373, 903 319, 903 491, 893
6 87, 24 31, 54 14, 95 71, 25 36, 35 24, 38 36, 67 69, 78 13, 96 05,
89 94 59 93 5 61 97 73 14 26

-269 -11 -269 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
569, 941 404, 915 897, 889 392, 893 244, 909 666, 916 535, 908 385, 903 333, 903 493, 892
9 62, 73 22, 28 29, 58 72, 09 83, 97 16, 99 27, 75 51, 07 10, 18 97,
72 82 34 44 12 23 7 25 81 38

-269 -11 -269 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
580, 941 375, 915 899, 889 644, 894 240, 910 671, 916 547, 908 394, 903 345, 903 494, 892
1 48, 99 04, 3 34, 72 37, 78 00 74 12, 2 12, 54 37, 48 08, 34 86,
34 61 3 26 94 97 05 64 1

-269 -11 -269 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
586, 941 380, 914 906, 889 662, 894 233, 910 684, 916 555, 908 397, 903 367, 903 496, 892
84 37, 9 93, 96 53, 62 48, 45 37, 51 02, 65 01, 32 32, 28 06, 64 77,
8 41 14 43 43 66 42 57 94 3

-269 -11 -269 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
774, 940 367, 914 918, 889 686, 894 223, 910 687, 916 565, 907 404, 903 378, 903 497, 892
55 18, 58 73, 73 90, 79 68, 09 65, 16 00, 29 88, 43 12, 78 05, 24 68,
04 55 51 14 24 52 52 78 11 32

-269 -11 -269 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
842, 939 255, 911 927, 890 708, 894 213, 910 680, 915 574, 907 407, 903 381, 903 497, 892
62 77, 49 66, 97 11, 49 88, 78 83, 03 90, 2 75, 48 03, 64 04, 82 59,
39 97 92 64 01 83 94 59 66 14

-269 -11 -269 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
941, 938 280 911 936, 890 719, 894 205, 911 669, 915 584, 907 411, 902 389, 903 499, 892
33 95, 27, 15 39, 89 96, 58 21, 49 76, 39 62, 24 95, 9 04, 44 46,
92 5 28 59 6 49 09 71 26 52

-269 -11 -269 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
964, 938 149, 910 937, 890 734, 895 206, 911 696, 915 591, 907 420, 902 412, 903 495, 892
74 95, 5 68, 84 44, 71 01, 2 52, 92 50, 54 51, 07 78, 54 03, 42 45,
46 2 93 21 74 29 84 24 16 66

-270 -11 -269 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
070, 937 040, 905 943, 890 759, 895 226, 912 697, 915 593, 907 425, 902 453, 903 495, 892
98 91, 84 32, 8 65, 54 00, 48 14, 6 50, 77 48, 76 67, 77 02, 58 37,
52 81 47 53 37 39 64 27 44 08

-270 -11 -269 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
120, 936 048, 905 946, 890 790, 895 242, 912 726, 915 603, 907 428, 902 459, 903 495, 892
33 36, 94 22, 85 63, 15 00, 68 61, 1 54, 05 35, 4 62, 86 02, 65 28,
76 32 13 13 52 6 08 18 33 35

-270 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
117, 935 984, 904 954, 890 834, 894 253, 913 740, 915 605, 907 438, 902 498, 903 499, 892
34 79, 79 39, 67 57, 72 99, 05 11, 18 53, 98 34, 04 46, 34 10, 31 28,
59 44 14 04 98 1 24 73 7 39

-270 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
100, 935 956, 903 959, 890 857, 894 259, 913 742, 915 617, 907 447, 902 541, 903 500, 892
25 21, 76 18, 73 53, 67 99, 68 29, 6 52, 18 31, 68 30, 46 18, 15 21,
77 38 26 37 75 84 02 58 24 11

-270 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
088, 934 950, 902 964, 890 889, 894 283, 913 743, 915 627, 907 450, 902 583, 903 501, 892
32 81, 95 93, 25 49, 4 99, 47 58, 29 53, 25 21, 53 25, 24 21, 21 14,
75 3 8 2 52 52 55 43 82 37

-270 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
085, 934 938, 902 979, 890 904, 894 303, 913 751, 915 631, 907 458, 902 607, 903 515, 892
2 84, 55 39, 87 72, 44 96, 67 73, 48 61, 63 17, 95 14, 41 23, 46 14,
44 72 6 87 5 65 06 92 07 97

-270 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
074, 934 920, 901 983, 890 941, 894 347, 913 752, 915 637, 907 465, 902 629, 903 517, 892
39 80, 5 61, 71 78, 46 90, 29 94, 7 54, 08 08, 34 09, 5 24, 41 07,
45 78 2 95 22 8 11 37 22 62

-270 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
050, 934 917, 901 983, 891 954, 894 386, 914 756, 915 644, 906 515, 902 626, 903 519, 892
92 77, 29 47, 18 08, 36 85, 77 38, 98 30, 28 96, 62 20, 87 14, 37 01,
37 89 3 17 68 7 28 76 66 05

-270 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
041, 934 919, 900 988, 891 966, 894 390, 914 761, 915 661, 906 531, 902 607, 903 518, 891
06 66, 97 20, 33 22, 74 78, 44 56, 2 06, 07 83, 03 20, 65 10, 05 83,
38 99 35 65 71 92 14 25 6 47

-270 -11 -268 -11 -268 -11 -269 -11 -271 -11 -272 -11 -273 -11 -274 -11 -275 -11 -275 -11
043, 934 905, 900 993, 891 978, 894 356, 915 761, 914 675, 906 538, 902 592, 903 494, 891
25 47, 28 06, 26 41, 34 76, 8 52, 22 78, 42 72, 4 18, 27 01, 75 91,
87 78 09 42 1 38 34 44 04 75

-275 -11 -275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11
477, 891 578, 883 035, 896 811, 917 663, 907 424, 911 138, 895 449, 888 082, 878 672, 872
33 87, 99 99, 38 83, 33 06, 3 43, 8 02, 08 59, 55 06, 02 84, 77 92,
27 07 03 75 53 88 16 59 23 37

-275 -11 -275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11
473, 891 593, 883 020, 897 810, 917 663, 907 430, 910 137, 895 422, 888 083, 878 666, 872
44 85, 11 91, 84 04, 85 19, 84 56, 31 97, 12 50, 1 19 45 97, 61 89,
68 53 01 65 11 48 63 57 49

-275 -11 -275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11
459, 891 604, 883 022, 897 822, 917 663, 907 440, 910 136, 895 423, 888 084, 879 667, 872
85 80, 73 79, 41 19, 25 57, 74 68, 97 91, 84 48, 52 15, 21 03 24 88,
11 35 24 45 48 82 16 26 85

-275 -11 -275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11
445, 891 622, 883 023, 897 854, 917 663, 907 456, 910 132, 894 428, 888 084, 879 668, 872
55 70, 95 81, 68 31, 17 99, 74 68, 33 83, 25 99, 3 02, 65 06, 29 87,
77 97 51 53 73 6 94 68 12 78

-275 -11 -275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11
452, 891 638, 883 018, 897 939, 919 663, 907 467, 910 108, 894 430, 887 086, 879 656, 872
37 66, 83 51, 02 57, 77 47, 72 81, 92 69, 56 29, 39 97, 73 20, 77 80,
03 81 06 77 48 44 39 16 83 93

-275 -11 -275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11
474, 891 657, 883 014, 897 952, 919 663, 907 471, 910 104, 894 443, 887 088, 879 649, 872
17 63, 73 23, 16 74, 17 61, 42 91, 46 62, 09 10, 51 62, 78 30, 45 76,
29 41 45 73 62 94 6 54 34 57

-275 -11 -275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11
477, 891 679, 883 008, 897 965, 919 663, 908 472, 910 100, 893 457, 887 091, 879 626, 872
81 62, 17 13, 72 86, 57 76, 47 01, 61 54, 78 83, 66 24, 01 39, 46 56,
83 15 35 01 99 61 19 58 44 52

-275 -11 -275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11
481, 891 680, 882 005, 897 966, 919 663, 908 465, 910 091, 893 486, 886 094, 879 578, 872
25 62, 41 95, 68 95, 23 77, 03 58, 59 46, 75 24, 24 49, 25 48, 15 46,
59 85 97 19 59 21 99 52 89 61

-275 -11 -275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11
493, 891 705, 882 004, 898 966, 919 663, 908 459, 910 089, 893 489, 886 098, 879 574, 872
83 65, 29 48, 58 39, 53 77, 01 71, 04 38, 45 00, 02 42, 06 57, 85 45,
19 23 21 73 34 38 38 23 72 05

-275 -11 -275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11
502, 891 728, 882 003, 898 968, 919 662, 908 458, 910 085, 892 506, 886 102, 879 543, 872
91 65, 21 34, 61 51, 21 79, 82 85, 94 34, 76 75, 23 42, 51 67, 9 30,
03 69 76 37 09 24 58 65 32 48

-275 -11 -275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11
503, 891 739, 882 002, 898 976, 919 663, 909 460, 910 083, 892 524, 886 108, 879 537, 872
35 54, 27 02, 03 72, 1 90, 51 00, 01 27, 11 65, 05 42, 26 78, 24 25,
97 41 1 09 29 52 18 86 85 88

-275 -11 -275 -11 -275 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11
501, 891 766, 881 998, 899 983, 919 663, 909 461, 910 076, 892 542, 886 115, 879 499, 872
89 46, 37 52, 18 21, 13 99, 69 03, 66 17, 98 29, 72 44, 66 91, 95 00,
77 35 61 65 54 83 98 14 72 82

-275 -11 -275 -11 -275 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11
498, 891 771, 881 997, 899 988, 920 665, 909 462, 910 073, 892 552, 886 123, 880 491, 871
81 28, 71 51, 88 36, 85 05, 13 27, 83 05, 73 18, 37 48, 56 06, 85 96,
91 6 91 88 29 83 79 24 56 55

-275 -11 -275 -11 -275 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11
498, 891 752, 882 995, 899 995, 920 673, 909 463, 909 067, 892 551, 886 129, 880 487, 871
01 16, 45 01, 14 60, 69 13, 19 93, 15 91, 26 03, 23 52, 03 16, 15 93,
91 06 97 33 31 63 01 96 71 3

-275 -11 -275 -11 -275 -11 -276 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11
497, 891 733, 882 989, 899 011, 920 674, 910 466, 909 060, 891 558, 886 133, 880 482, 871
13 05, 21 26, 3 71, 77 31, 53 00, 22 91, 4 89, 47 55, 36 23, 75 90,
49 68 83 65 37 49 02 56 71 45

-275 -11 -275 -11 -275 -11 -276 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11
495, 890 715, 882 990, 900 028, 920 681, 910 482, 909 052, 891 572, 886 144, 880 473, 871
93 94, 03 90 02 24, 98 56, 82 28, 5 90, 34 73, 27 53, 49 17, 96 96,
57 55 63 44 77 65 24 6 46

-275 -11 -275 -11 -275 -11 -276 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11
486, 890 708, 882 990, 900 040, 920 682, 910 499, 909 042, 891 589, 886 153, 880 438, 871
4 84, 99 98, 12 32, 33 73, 54 38, 92 83, 24 51, 24 62, 89 08, 01 81,
36 04 97 09 44 97 67 05 96 42

-275 -11 -275 -11 -276 -11 -276 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11
485, 890 740, 883 008, 900 063, 921 681, 910 510, 909 030, 891 594, 886 169, 879 400, 871
83 80, 55 07, 83 70, 45 06, 44 44, 1 79, 14 27, 71 62, 23 99, 35 65,
54 89 55 29 12 6 7 37 05 51

-275 -11 -275 -11 -275 -11 -276 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11
486, 890 790, 884 982, 901 078, 921 687, 910 502, 909 016, 891 600, 886 178, 879 376, 871
05 76, 33 36, 92 89, 81 28, 72 55, 12 73, 24 05, 6 63, 57 93, 61 57,
24 4 84 69 44 08 74 87 22 08

-275 -11 -275 -11 -275 -11 -276 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11
491, 890 755, 884 988, 902 080, 921 689, 910 506, 909 006, 890 601, 886 183, 879 370, 871
12 67, 15 49, 31 20, 99 32, 8 68, 85 69, 73 87, 71 64, 9 90, 07 54,
91 62 6 54 36 95 48 59 17 91

-275 -11 -275 -11 -275 -11 -276 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11
492, 890 724, 884 992, 902 084, 921 693, 910 508, 909 006, 890 606, 886 193, 879 363, 871
87 57, 77 61, 45 42, 01 37, 36 86, 7 66, 36 86, 5 67, 77 84, 38 50,
53 62 76 89 08 51 77 69 51 1

-275 -11 -275 -11 -276 -11 -276 -11 -276 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11
494, 890 722, 884 000, 903 086, 921 694, 911 509, 909 998, 890 610, 886 204, 879 360, 871
53 56, 78 54, 51 09, 75 47, 12 06, 68 60, 11 75, 74 69, 92 79 18 39,
79 51 77 74 96 31 4 01 47

-275 -11 -275 -11 -276 -11 -276 -11 -276 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11
491, 890 709, 884 000, 903 096, 921 697, 911 508, 909 996, 890 612, 886 223, 879 359, 871
49 42, 62 60, 51 74, 73 83, 28 09, 88 44, 69 70, 31 62, 75 75, 52 37,
77 73 32 57 8 42 4 94 13 27

-275 -11 -275 -11 -275 -11 -276 -11 -276 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11
489, 890 702, 884 995, 904 114, 922 704, 911 508, 909 982, 890 613, 886 251, 879 356, 871
83 42, 65 73, 79 09, 65 47, 08 33, 66 32, 61 52, 06 60, 18 71, 94 34,
63 81 74 57 92 06 04 04 06 69

-275 -11 -275 -11 -275 -11 -276 -11 -276 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11
487, 890 695, 885 980, 904 115, 922 700, 911 509, 909 966, 890 613, 886 261, 879 342, 871
17 34, 72 13, 97 29, 78 53, 24 33, 72 29, 11 30, 56 58, 05 72, 29 39,
81 34 25 25 56 22 49 1 01 51

-275 -11 -275 -11 -275 -11 -276 -11 -276 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11
483, 890 703, 885 978, 904 121, 922 693, 911 512, 909 960, 890 615, 886 270, 879 330, 871
13 24, 57 43, 7 30, 78 49, 78 51, 13 23, 03 23, 64 52, 88 72, 15 43,
89 12 19 01 34 59 97 71 95 27

-275 -11 -275 -11 -275 -11 -276 -11 -276 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11
479, 890 683, 885 969, 903 137, 922 701, 911 517, 909 954, 890 625, 886 288, 879 329, 871
65 14, 75 52, 96 77, 54 36, 1 77, 02 16, 99 18, 19 28, 8 75, 16 42,
55 86 32 37 73 64 56 08 33 4

-275 -11 -275 -11 -275 -11 -276 -11 -276 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11
478, 890 686, 885 965, 903 147, 922 713, 912 524, 909 948, 890 627, 886 303, 879 317, 871
93 03, 02 41, 08 37, 86 29, 13 16, 29 08, 82 11, 68 22, 5 73, 02 48,
31 67 2 57 16 96 95 16 05 17

-275 -11 -275 -11 -275 -11 -276 -11 -276 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11
477, 890 669, 885 969, 903 178, 922 719, 912 532, 909 928, 889 664, 885 336, 879 314, 871
53 01, 69 50, 98 14, 17 01, 69 34, 71 02, 93 92, 28 21, 76 60, 96 49,
09 56 52 43 36 28 42 86 91 27

-275 -11 -275 -11 -275 -11 -276 -11 -276 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11
471, 889 659, 885 967, 902 181, 921 723, 912 538, 908 921, 889 666, 885 358, 879 302, 871
09 83, 58 61, 7 95, 58 98, 8 31, 03 99, 28 85, 89 08, 53 51, 18 56,
47 54 46 27 27 22 36 96 5 05

-275 -11 -275 -11 -275 -11 -276 -11 -276 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11	460, 889 659, 885 967, 902 213, 921 723, 912 550, 908 912, 889 666, 885 360, 879 282, 871
63 68, 36 66, 62 72, 27 67, 11 10, 96 91, 21 93, 93 02 67 45, 97 64,	
25 84 72 11 72 59 59 8 74	
-275 -11 -275 -11 -275 -11 -276 -11 -276 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11	454, 889 662, 886 969, 902 204, 921 727, 912 562, 908 900, 890 665, 884 358, 879 264, 871
33 63, 45 14, 9 55, 79 50, 33 08, 68 86, 14 10, 17 98, 22 44, 06 71,	
01 96 4 79 38 57 46 5 69 22	
-275 -11 -275 -11 -275 -11 -276 -11 -276 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11	453, 889 663, 886 956, 901 212, 921 755, 911 570, 908 883, 890 663, 884 358, 879 242, 871
69 59, 15 25, 98 72, 63 19, 33 92, 81 82, 55 03, 27 98, 18 44, 54 73,	
61 96 02 59 83 28 92 4 67 21	
-275 -11 -275 -11 -275 -11 -276 -11 -276 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11	453, 889 667, 886 939, 901 195, 920 780, 911 582, 908 870, 890 662, 884 349, 879 218, 871
91 50, 92 42, 38 47, 11 89, 43 73, 77 72, 8 04, 26 94, 83 40, 51 81,	
93 8 86 99 91 89 64 14 9 32	
-275 -11 -275 -11 -275 -11 -276 -11 -276 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11	452, 889 682, 886 920, 901 183, 920 796, 911 586, 908 867, 890 660, 884 339, 879 199, 871
1 40, 09 92, 9 35, 45 79, 1 57, 56 69, 9 04, 84 90, 86 41, 91 85,	
38 82 1 48 74 67 8 2 76 98	
-275 -11 -275 -11 -275 -11 -276 -11 -276 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11	450, 889 690, 887 911, 901 163, 920 820, 911 600, 908 856, 890 659, 884 328, 879 189, 871
98 37, 33 24, 36 29, 59 61, 12 43, 61 57, 71 05, 43 86, 78 44, 57 91,	
92 82 61 59 51 75 43 54 47 66	
-275 -11 -275 -11 -275 -11 -276 -11 -276 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11	451, 889 704, 887 899, 901 153, 920 827, 911 610, 908 846, 890 658, 884 328, 879 176, 871
46 35, 23 53, 7 22, 43 41, 36 40, 4 71, 74 00, 2 82, 26 44, 33 99,	
67 3 36 67 4 38 45 68 67 47	
-275 -11 -275 -11 -275 -11 -276 -11 -276 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11	452, 889 723, 887 897, 901 148, 920 856, 911 618, 908 842, 889 656, 884 316, 879 161, 872
22 32, 17 78, 4 21, 87 30, 14 33, 72 84, 45 96, 02 75, 6 49, 81 09,	
16 7 04 63 88 91 85 35 24 94	
-275 -11 -275 -11 -275 -11 -276 -11 -276 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11	451, 889 743, 887 865, 901 143, 919 919, 911 632, 908 839, 889 654, 884 306, 879 150, 872
94 26, 55 98, 04 09, 71 99, 5 23, 24 88, 63 94, 66 70, 86 46, 71 16,	
76 34 68 91 07 55 48 13 29 66	
-275 -11 -275 -11 -275 -11 -276 -11 -276 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11	448, 889 772, 888 862, 901 140, 919 954, 911 650, 908 835, 889 659, 884 301, 879 138, 872
23 14, 23 14, 95 07, 35 79, 25 11, 54 98, 79 80, 09 67, 91 34, 62 23,	
9 62 23 47 61 97 69 27 71 42	

-275 -11 -275 -11 -275 -11 -276 -11 -276 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11
446, 889 792, 888 856, 901 137, 919 978, 911 657, 909 834, 889 656, 884 299, 879 122, 872
02 09, 7 33, 15 25, 51 61, 1 03, 3 02, 96 77, 83 57, 61 15, 96 30,
96 97 36 27 75 82 72 12 63 94

-275 -11 -275 -11 -275 -11 -276 -11 -276 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11
444, 889 822, 888 842, 901 136, 919 998, 910 676, 909 833, 889 655, 884 317, 879 112, 872
94 00, 86 43, 28 41, 15 55, 67 94, 99 17, 51 76, 89 43, 11 07, 55 35,
76 5 73 23 96 53 75 27 61 02

-275 -11 -275 -11 -275 -11 -276 -11 -277 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11
438, 889 852, 888 832, 901 127, 919 041, 910 679, 909 822, 889 666, 884 327, 879 105, 872
25 00, 23 49, 87 65, 99 23, 72 76, 96 24, 59 69, 17 41, 83 01, 74 39,
4 06 71 43 55 63 44 8 67 14

-275 -11 -275 -11 -275 -11 -276 -11 -277 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11
439, 889 873, 888 827, 901 118, 918 092, 910 723 908 829, 889 674, 884 340, 878 087, 872
68 25, 66 56, 95 78, 63 86, 39 68, 82, 69 63, 62 42, 13 94, 06 50,
68 99 24 27 24 27 74 57 11 6

-275 -11 -275 -11 -275 -11 -276 -11 -277 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11
418, 889 895, 888 831, 901 110, 918 128, 910 738, 908 829, 889 685, 884 350, 878 068, 872
71 11, 85 71, 69 89, 03 51, 98 71, 39 65, 73 63, 7 41, 01 84, 92 52,
98 52 89 19 36 5 53 23 79 04

-275 -11 -275 -11 -275 -11 -276 -11 -277 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11
405, 889 879, 888 836, 902 106, 918 134, 910 746, 908 830, 889 704, 884 361, 878 054, 872
7 02, 61 83, 45 04, 27 24, 1 80, 92 56, 57 59, 64 33, 87 73, 79 53,
32 64 68 55 29 21 54 92 84 69

-275 -11 -275 -11 -275 -11 -276 -11 -277 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11
404, 889 905, 889 840, 902 108, 918 148, 911 782, 908 829, 889 707, 884 379, 878 036, 872
31 01, 95 14, 45 14, 79 05, 02 04, 8 17, 48 43, 08 30, 62 54, 77 57,
29 04 46 03 56 14 69 97 22 93

-275 -11 -275 -11 -275 -11 -276 -11 -277 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11
401, 888 917, 889 851, 902 120, 917 161, 911 785, 908 820 889 703, 884 403, 878 027, 872
27 97, 61 36, 04 40, 39 76, 32 30, 86 13, 25, 2 04, 71 29, 69 60,
23 3 3 71 71 8 98 86 13 55

-275 -11 -275 -11 -275 -11 -276 -11 -277 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11
398, 888 929, 889 855, 902 118, 917 179, 911 824, 907 814, 889 698, 883 421, 878 027, 872
89 85, 97 56, 09 63, 47 72, 86 59, 64 60, 5 07, 8 89, 48 10, 93 57,
33 86 49 41 1 18 14 02 71 13

-275 -11 -275 -11 -275 -11 -276 -11 -277 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11
397, 888 937, 889 855, 902 134, 917 206, 912 839, 907 807, 889 695, 883 433, 878 024, 872
85 80, 01 95, 71 67, 53 49, 04 44, 91 39, 73 02, 66 79, 77 02, 92 56,
67 88 01 71 62 07 11 28 95 87

-275 -11 -275 -11 -275 -11 -276 -11 -277 -11 -277 -11 -277 -11 -277 -11 -278 -11 -278 -11	419, 888 935, 890 869, 902 196, 917 234, 912 872, 906 802, 888 687, 883 451, 877 000, 872
91 34, 51 13, 77 86, 49 01, 93 77, 69 92, 48 98, 34 65, 26 94, 34 87,	79 72 99 79 77 18 2 93 12 82
-275 -11 -275 -11 -275 -11 -276 -11 -277 -11 -277 -11 -277 -11 -277 -11 -278 -11 -277 -11	423, 888 901, 890 885, 903 206, 916 249, 912 895, 906 805, 888 671, 883 480, 877 954, 872
21 27, 71 39, 85 07, 44 93, 4 95, 52 59, 24 96, 42 42, 14 86, 46 77,	94 04 62 8 59 52 8 63 14 93
-275 -11 -275 -11 -275 -11 -276 -11 -277 -11 -277 -11 -277 -11 -277 -11 -278 -11 -277 -11	424, 888 891, 890 893, 903 207, 916 262, 913 950, 905 805, 888 660, 883 481, 877 928, 872
97 27, 21 52, 63 44, 65 92, 2 15, 4 81, 56 96, 86 31, 16 85, 28 78,	81 5 88 83 52 59 64 04 84 74
31 32 33 34 35 36 37 38 39 40	
-275 -11 -275 -11 -275 -11 -276 -11 -277 -11 -277 -11 -277 -11 -277 -11 -278 -11 -277 -11	424, 888 899, 890 900, 903 116, 914 270, 913 953, 905 805, 888 655, 883 496, 877 966, 871
55 13, 59 58, 71 78, 99 25, 05 33, 47 77, 04 96, 11 09, 68 81, 71 58,	17 52 16 93 05 06 38 14 32 93
-275 -11 -275 -11 -275 -11 -276 -11 -277 -11 -277 -11 -277 -11 -277 -11 -278 -11 -277 -11	424, 888 907, 890 907, 903 116, 914 281, 913 964, 905 799, 888 632, 882 509 877 976, 871
52 12, 7 57, 42 90, 77 23, 71 41, 23 62, 17 93, 97 77, 75, 54 59,	91 46 58 82 64 11 44 34 76 47
-275 -11 -275 -11 -275 -11 -276 -11 -277 -11 -277 -11 -277 -11 -277 -11 -278 -11 -277 -11	422, 887 909, 890 897, 904 080, 910 308, 913 969, 905 794, 888 628, 882 518, 877 961, 870
93 98, 85 57, 5 13, 37 72, 96 68, 2 26, 67 88, 6 66, 71 68, 7 34,	01 18 77 39 59 67 76 26 64 52
-275 -11 -275 -11 -275 -11 -276 -11 -277 -11 -277 -11 -277 -11 -277 -11 -278 -11 -277 -11	427, 887 916, 890 897, 904 063, 910 333, 914 974, 904 783, 888 630, 882 532, 877 953, 869
81 97, 51 59, 45 56, 69 84, 99 00, 84 93, 72 85, 77 58, 16 54, 96 88,	29 42 84 81 98 86 37 31 03 66
-275 -11 -275 -11 -275 -11 -276 -11 -277 -11 -277 -11 -277 -11 -277 -11 -278 -11 -277 -11	428, 887 920, 890 892, 904 049, 910 347, 913 977, 904 770, 888 638, 882 537, 877 954, 869
51 97, 79 62, 17 89, 17 89, 85 96, 25 86, 36 81, 22 46, 9 52, 86 73,	19 98 49 01 5 26 24 47 72 81
-275 -11 -275 -11 -275 -11 -276 -11 -277 -11 -277 -11 -277 -11 -277 -11 -278 -11 -277 -11	428, 887 947, 890 896, 905 040, 910 359, 913 984, 904 759, 888 654, 882 545, 877 955, 869
15 95, 25 94, 82 24, 07 89, 44 94, 49 56, 61 81, 77 29, 54 37, 82 59,	7 59 53 17 14 63 03 41 83 97
-275 -11 -275 -11 -275 -11 -276 -11 -277 -11 -277 -11 -277 -11 -277 -11 -278 -11 -277 -11	424, 887 969, 891 905, 905 016, 910 364, 913 993, 904 746, 888 656, 882 554, 877 956, 869
01 78, 02 17, 99 51, 74 85, 1 93, 24 20, 82 79, 96 28, 36 38, 77 50,	75 82 55 86 18 84 59 46 34 32

-275 -11 -275 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -277 -11 -278 -11 -277 -11
420, 887 984, 891 926, 905 008, 910 367, 913 006, 903 735, 888 667, 882 567, 877 945, 869
93 61, 75 34, 81 63, 11 84, 5 92, 56 60, 33 76, 09 24, 59 15, 59 50,
41 59 22 63 49 38 5 06 48 83

-275 -11 -275 -11 -275 -11 -275 -11 -277 -11 -278 -11 -277 -11 -277 -11 -278 -11 -277 -11
421, 887 988 891 914, 906 984, 910 360, 913 022, 902 733, 888 687, 882 574, 877 942, 869
09 60, 40, 48 03, 61 77, 22 67, 33 99, 96 87, 35 21, 51 03, 7 44,
36 84 94 25 18 69 72 06 51 77

-275 -11 -275 -11 -275 -11 -275 -11 -277 -11 -278 -11 -277 -11 -277 -11 -278 -11 -277 -11
423, 887 994, 891 909, 906 956, 910 354, 913 023, 902 727, 888 695, 882 578, 877 958, 869
19 46, 75 65, 47 44, 61 72, 75 59, 89 93, 55 90, 61 18, 6 04, 82 38,
77 09 46 73 04 69 6 23 46 42

-275 -11 -276 -11 -275 -11 -275 -11 -277 -11 -278 -11 -277 -11 -277 -11 -278 -11 -277 -11
409, 887 004, 891 882, 906 977, 910 351, 913 029, 902 724, 888 705, 882 588, 877 972, 869
66 26, 17 93, 45 80, 74 61, 84 50, 73 67, 88 91, 92 13, 8 06, 05 34,
07 71 11 31 86 36 8 23 84 61

-275 -11 -276 -11 -275 -11 -275 -11 -277 -11 -278 -11 -277 -11 -277 -11 -278 -11 -277 -11
399, 887 007, 892 862, 907 969, 910 352, 913 035, 902 707, 888 727, 881 602, 876 981, 869
18 10, 5 03, 87 11, 98 50, 68 45, 98 41, 13 92, 11 94, 59 87, 06 47,
03 84 87 27 94 19 88 47 61 6

-275 -11 -276 -11 -275 -11 -275 -11 -277 -11 -278 -11 -277 -11 -277 -11 -278 -11 -277 -11
378, 886 016 892 852, 907 950, 909 359, 913 040, 902 706, 888 770, 881 605, 876 988, 869
5 59, 23, 25 27, 36 77, 28 42, 22 19, 27 92, 94 54, 19 83, 17 62,
73 84 13 17 29 05 58 97 98 87

-275 -11 -276 -11 -275 -11 -275 -11 -277 -11 -278 -11 -277 -11 -277 -11 -278 -11 -277 -11
374, 886 036, 892 852, 907 944, 909 357, 913 047, 901 695, 888 778, 881 608, 876 994, 869
42 39, 5 35, 47 32, 98 30, 33 34, 66 90, 37 88, 01 49, 5 83, 76 79,
07 84 73 63 19 55 78 69 73 58

-275 -11 -276 -11 -275 -11 -275 -11 -277 -11 -278 -11 -277 -11 -277 -11 -278 -11 -278 -11
369, 886 092, 892 853, 907 948, 909 353, 913 054, 901 692, 888 785, 881 627, 876 012, 869
64 14, 25 59, 55 60, 78 07, 96 00, 62 55, 64 84, 32 17, 29 82, 51 73,
79 34 71 67 06 27 65 89 34 96

-275 -11 -276 -11 -275 -11 -275 -11 -277 -11 -278 -11 -277 -11 -277 -11 -278 -11 -278 -11
368, 885 050, 892 834, 907 987, 909 342, 912 055, 901 682, 888 786, 881 650, 876 035, 869
19 90, 75 57, 75 60, 42 08, 7 94, 52 50, 33 83, 1 14, 3 56, 37 61,
44 09 78 47 29 15 6 96 35 91

-275 -11 -276 -11 -275 -11 -275 -11 -277 -11 -278 -11 -277 -11 -277 -11 -278 -11 -278 -11
367, 885 012, 892 817, 907 993, 909 333, 912 056, 901 661, 888 794, 880 655, 876 048, 869
84 84, 25 68, 85 60, 42 08, 64 90, 83 36, 62 95, 42 83, 83 50, 97 60,
59 84 85 59 67 94 27 68 1 46

-275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -277 -11 -278 -11 -278 -11
365, 885 019, 893 815, 907 000, 909 327, 912 059, 901 650, 889 802, 880 592, 874 054, 869
44 78, 67 04, 62 67, 48 05, 33 81, 69 17, 09 01, 49 70, 55 98, 19 59,
72 92 65 71 13 15 77 69 26 75

-275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -277 -11 -278 -11 -278 -11
357, 885 030, 893 804, 908 014, 909 326, 912 063, 900 637, 889 811, 880 617, 874 067, 869
08 58, 83 39, 22 07, 26 11, 02 77, 99 99, 39 01, 5 56, 35 78, 18 57,
25 88 21 39 11 63 41 57 44 99

-275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -277 -11 -278 -11 -278 -11
335, 885 049, 893 802, 908 020, 909 321, 912 071 900 622, 889 815, 880 628, 874 079, 869
96 33, 31 66, 61 13, 7 10, 6 72, 74, 95 00, 94 44, 04 69, 46 49,
17 82 07 95 8 99 44 36 9 23

-275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -277 -11 -278 -11 -278 -11
328, 885 063, 894 794, 908 027, 909 319, 912 075, 900 612, 888 816, 880 637, 874 080, 869
66 22, 79 10, 28 43, 22 09, 76 59, 55 63, 06 99, 51 39, 72 92, 15 48,
97 76 45 03 87 39 57 53 95 74

-275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -277 -11 -278 -11 -278 -11
310, 884 073, 894 781, 908 034, 909 319, 912 079, 900 596, 889 819, 880 646, 875 093, 869
18 87, 69 40, 82 87, 62 05, 96 55, 11 54, 79 01, 05 38, 32 10, 92 40,
87 8 29 77 86 32 58 86 41 09

-275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -277 -11 -278 -11 -278 -11
320, 884 081, 894 777, 909 042, 909 323, 912 082, 900 590, 889 830, 880 652, 875 106, 869
91 82, 19 58, 06 04, 48 00, 22 40, 26 41, 97 04, 76 35, 9 25, 3 33,
87 7 03 07 99 5 16 79 7 84

-275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -277 -11 -278 -11 -278 -11
324, 884 077, 894 770, 909 054, 908 322, 912 085, 900 581, 889 850, 880 659, 875 118, 869
58 81, 79 66, 62 18, 88 88, 92 35, 22 30, 9 00, 35 15, 9 09, 89 28,
16 14 77 67 97 88 03 33 43 39

-275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -277 -11 -278 -11 -278 -11
327, 884 066, 894 763, 909 057, 908 322, 912 087, 900 577, 888 865, 880 667, 874 130, 869
34 79, 37 84 04 56, 42 81, 52 34, 38 19, 98 98, 12 00, 92 95, 88 25,
87 49 27 89 27 29 85 14 35

-275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -277 -11 -278 -11 -278 -11
334, 884 055, 894 752, 910 067, 908 321, 912 090, 900 573, 888 882, 879 683, 875 136, 869
59 76, 57 87, 64 29, 81 59, 12 31, 34 08, 89 96, 69 85, 45 06, 06 18,
49 97 99 34 1 05 47 15 71 33

-275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -277 -11 -278 -11 -278 -11
326, 884 049, 894 747, 910 068, 908 321, 912 091, 899 566, 888 895, 879 693, 875 140, 869
6 48, 43 90, 44 66, 42 58, 24 28, 11 99, 37 90, 94 71, 55 14, 23 11,
29 22 09 05 68 24 15 94 97 31

-275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -277 -11 -278 -11 -278 -11
315, 884 057, 895 742, 910 091, 908 322, 911 092, 899 560, 888 958, 879 706, 874 146, 868
82 20, 45 09, 83 97, 76 28, 86 97, 9 91, 21 89, 61 08, 76 83, 58 98,
48 06 6 35 68 26 49 61 42 28

-275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -277 -11 -278 -11 -278 -11
321, 884 057, 895 745, 911 119, 908 323, 911 093, 899 554, 888 966, 878 718, 874 152, 868
65 02, 93 10, 03 45, 58 05, 88 74, 67 87, 18 88, 05 86, 55 66, 89 83,
35 18 84 13 67 82 29 39 48 03

-275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -277 -11 -278 -11 -278 -11
328 883 057, 895 748, 911 137, 907 327, 911 096, 899 539, 888 970, 878 729, 874 155, 868
86 89 11, 91 71, 02 52, 48 70, 2 69, 86 89, 82 68, 91 47, 7 76,
81 76 33 21 6 39 35 55 24

-275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -277 -11 -278 -11 -278 -11
328, 883 057, 895 753, 912 164, 907 332, 911 098, 899 542, 888 980, 878 738, 874 152, 868
6 84, 31 38, 91 39, 28 13, 4 66, 34 54, 77 79, 75 25, 54 33, 28 66,
25 2 4 37 2 18 81 78 65 01

-275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -277 -11 -278 -11 -278 -11
333, 883 058, 895 756, 912 199, 906 340, 911 099, 899 546, 888 989, 878 750, 874 150, 868
04 72, 61 50, 45 77, 02 78, 94 63, 69 40, 77 66, 9 30, 14 33, 23 59,
5 33 17 93 77 37 64 45 9 86

-275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11 -278 -11
335, 883 059, 895 757, 912 210, 906 344, 911 102, 899 555, 888 000, 878 751, 874 143, 868
72 64, 48 58, 28 89, 16 68, 19 66, 82 20, 23 20, 69 39, 42 34, 59 51,
07 53 6 13 27 94 96 32 43 68

-275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11 -278 -11
337, 883 054, 895 762, 913 246, 906 381, 911 103, 899 560, 887 008, 878 762, 874 125, 868
05 60, 15 68, 78 67, 96 10, 81 95, 98 09, 01 95, 56 36, 19 38, 91 35,
3 13 62 97 28 53 18 06 93 34

-275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11 -278 -11
312, 883 038, 895 772, 914 254, 905 384, 911 105, 898 562, 887 011, 878 770, 874 107, 868
66 22, 14 96, 97 38, 66 99, 39 84, 31 94, 7 85, 49 20, 84 26, 84 20,
89 93 74 45 93 51 34 13 62 2

-275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11 -278 -11
332, 882 025, 896 775, 914 258, 905 385, 911 106, 898 564, 887 014, 878 781, 874 098, 868
28 90, 8 10, 47 57, 52 68, 75 73, 48 81, 76 77, 65 02, 5 24, 4 13,
91 49 98 13 39 3 82 95 02 23

-275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11 -278 -11
380, 883 015, 896 784, 915 273, 905 371, 911 106, 898 569, 887 023, 878 774, 873 091, 868
68 27, 16 19, 84 29, 66 51, 87 60, 95 48, 15 56, 83 03, 41 81, 19 10,
13 01 92 11 11 08 36 6 55 66

-275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11 -278 -11
383, 883 004, 896 791, 915 289, 905 386, 911 108, 898 571, 887 039, 878 774, 873 082, 868
89 30, 04 27, 17 51, 64 31, 16 57, 47 27, 48 41, 17 12, 47 78, 38 10,
09 91 49 95 55 06 51 98 01 09

-275 -11 -275 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11 -278 -11
438, 883 909, 896 799, 915 299, 905 397, 911 107, 898 572, 887 044, 878 780, 873 080, 868
51 80, 12 73, 01 66, 16 17, 92 52, 99 06, 14 36, 58 16, 33 76, 85 09,
51 95 65 91 37 04 93 29 17 87

-275 -11 -275 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11 -278 -11
460, 884 940, 896 809, 915 312, 905 405, 911 107, 897 564, 887 052, 878 786, 873 072, 868
07 00, 26 64, 04 85, 18 02, 62 50, 13 89, 75 41, 95 20, 72 76, 77 08,
41 99 76 25 98 84 9 37 14 73

-275 -11 -275 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11 -278 -11
478, 884 954, 896 809, 915 323, 904 420, 911 111, 897 559, 887 064, 878 792, 873 068, 868
25 21, 12 61, 69 87, 36 87, 14 52, 4 53, 6 46, 01 25, 08 77, 95 06,
08 59 01 54 33 4 64 76 47 54

-275 -11 -275 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11 -278 -11
504, 884 983, 896 818, 916 600, 906 405, 911 125, 896 554, 887 067, 878 738, 873 066, 868
96 51, 46 56, 17 15, 48 50, 84 41, 42 50, 26 51, 85 24, 5 34, 54 02,
44 05 85 67 57 27 57 87 7 75

-275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11 -278 -11
512, 884 002, 896 817, 916 637, 906 411, 911 133, 896 551, 887 070, 878 728, 873 061, 867
61 60, 86 51, 25 25, 09 24, 56 35, 29 14, 38 54, 52 34, 14 21, 47 88,
14 61 73 09 23 02 22 95 96 16

-275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11 -278 -11
518, 884 016, 896 816, 916 651, 906 414, 911 135, 895 540 887 072, 878 722, 873 060, 867
99 57, 41 50, 69 27, 04 60, 94 28, 68 99, 62, 72 43, 89 18, 63 78,
34 82 53 14 24 21 91 45 8 56

-275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11 -278 -11
526, 884 019, 896 814, 916 652, 906 415, 911 137, 895 525, 887 076, 878 703, 873 063, 867
01 54, 38 50, 73 50, 69 69, 38 17, 12 90, 44 69, 01 53, 15 06, 8 70,
26 65 65 16 87 33 56 9 91 55

-275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11 -278 -11
539, 884 027, 896 814, 916 661, 907 404, 911 138, 895 498, 887 079, 878 695, 873 065, 867
83 43, 64 59, 62 52, 76 18, 15 08, 18 83, 82 83, 08 63, 99 03, 09 68,
85 77 16 58 61 78 59 96 18 83

-275 -11 -276 -11 -275 -11 -276 -11 -277 -11 -278 -11 -277 -11 -278 -11 -278 -11 -278 -11
562, 884 035 896 812, 916 662, 907 414, 911 138, 895 478, 887 081, 878 687, 872 070, 867
71 22, 74, 09 86, 69 30, 65 05, 33 72, 93 93, 41 75, 48 99, 57 61,
33 65 05 73 55 37 32 26 22 52

-27	-11	-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
807	867	824	863	905	867	982	860	052	855	180	858	192	849	214	853	452	836	339	834
5,7	51,	5	19,	4,7	38,	9,5	38,	4,4	55,	8,1	13,	7,6	47,	2,1	80,	8,4	27,	4,4	43,
3	7		53	6	22	9	29		14	1	73	3	41	5	15	8	16	1	12
-27	-11	-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
807	867	826	863	906	867	983	860	046	856	181	858	192	849	214	854	449	835	339	834
8,5	44,	1,3	49,	8,3	27,	6,7	39,	2,3	44,	8,6	09,	8,7	62,	8,1	35,	2,1	81,	2,1	40,
	09	1	37	8	69	4	42	6	4	8	78	5	72	5	88	7	89	9	76
-27	-11	-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
808	867	827	863	907	867	984	860	043	856	182	858	192	849	214	854	444	835	339	834
0,4	35,	4,5	73,	8,3	19,	5,3	30,	8,9	87,	3,3	08,	8,8	82,	4,6	36,	9,4	49,	0,4	38,
7	08		5	4	9	6	61	2	82	6	03	2	78	4	66	9	91	4	73
-27	-11	-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
808	867	826	863	909	867	984	860	041	857	183	857	192	849	214	854	439	835	338	834
2,6	23,	6,8	81,	0,5	10,	8,6	20,	1,2	04,	6,9	99,	8,7	91,	7,5	47,	6,4	26,	8,0	35,
2	26	3	62	3	55	5	15	4	1	7	89	4	05	2	65	7	08	3	94
-27	-11	-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
808	867	826	863	910	867	984	860	040	857	184	857	192	850	215	854	431	834	338	834
3,9	06,	0,3	88,	1,7	01,	0,7	08,	0,2	10,	7,2	99,	3,6	01,	0,7	61,	3,9	87,	6,5	34,
5	66	1	53	2	77	9	18	5	56	7	21	2	98	4	73	9	81	8	07
-27	-11	-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
808	866	825	863	911	866	984	859	034	857	185	857	191	850	215	854	428	834	338	834
3,1	95,	3,1	96,	3,2	93,	0,7	96,	8,4	66,	1,2	95,	7,1	20,	1,2	81,	7,2	84,	5,2	32,
1	25	4	13	9	21	2	77	4	41		57	9	35	1	28	7	93	4	33
-27	-11	-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
808	866	824	864	912	866	985	859	034	857	185	857	191	850	214	854	426	834	338	834
1,6	83,	8	01,	3,8	84,	3,0	99,	6,9	67,	6,7	90,	3,6	36,	8,5	92,	2,3	83,	3,9	33,
6	26		59	8	03	2	14	7	44	8	41	8	32	4	32	9	9	8	19
-27	-11	-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
807	866	824	864	913	866	987	860	034	857	186	857	190	850	214	854	422	834	338	834
7,3	79,	0,1	05,	5,0	75,	2,3	03,	2,0	70,	0,1	90,	9,4	41,	6,5	95,	7,5	90,	0,0	29,
	28	3	99	7	05	6	08	4	89	8	61	6	06	7	32	8	59	7	46
-27	-11	-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
805	866	823	864	914	866	990	859	034	857	186	857	190	850	214	855	414	835	337	834
1,8	84,	7,4	01,	4,8	66,	3,9	40,	3,7	71,	3,7	92,	7,4	43,	8,2	00,	8,2	10,	9,3	28,
4	36		8	5	05	8	24	9	74	5	98	7	3	4	57	2	63	2	75
-27	-11	-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
804	866	822	863	915	866	991	859	034	857	187	857	190	850	214	855	414	835	337	834
4,9	85,	9,5	89,	1,3	60,	7,6	05,	5,1	72,	2,8	85,	9,3	62,	6,8	40,	1,8	22,	8,6	28,
6	4		7	7	39	3	38	9	43		82	1	26	9	81	4	26		06

-27	-11	-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
804	866	822	863	915	866	992	858	034	857	187	857	191	850	213	855	413	835	337	834
3,0	83,	4,6	95,	8,1	53,	4,2	88,	1,6	74,	3,6	85,	1,2	61,	2,3	44,	6,0	32,	5	23,
4	22		62	2	12	8	42		7	9	11	2	65	5	61	9	79		46
-27	-11	-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
803	866	821	864	916	866	992	858	032	857	187	857	191	850	213	856	413	835	337	834
9,3	64,	3,4	06,	4,6	45,	7,3	80,	6,4	84,	7,9	71,	7,9	87,	2,2	03,	3,2	37,	4,4	22,
7	13	7	68	8	46	7	52	7	28	3	09	8	16	1	53	8	91		7
-27	-11	-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
802	866	820	864	917	866	992	858	031	857	187	857	192	850	213	856	412	835	337	834
1,4	67,	7,0	13,	1,8	35,	5,7	72,	6,0	92,	9,9	64,	0,6	96,	2,1	15,	7,3	48,	5,2	21,
8	91	8	02	9	4	1	34	3	58		58	2	63	8	38	7	72	9	89
-27	-11	-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
800	866	820	864	918	866	991	858	031	857	187	857	192	851	213	856	412	835	337	834
8,2	70,	4,0	16,	0,1	23,	0,1	69,	0,7	96,	7,4	62,	4,9	03,	1,8	33,	4,1	54,	3,1	19,
6	7	2	7	3	37	6	98	5	77	2	86	7	16	4	6	9	74	9	77
-27	-11	-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
800	866	820	864	918	866	989	858	028	858	188	857	192	851	212	856	411	835	337	834
5,7	53,	0,1	21,	7,5	11,	2,6	69,	6,8	15,	3,8	47,	7,3	06,	3,6	31,	8,9	66,	0,7	17,
9	23	9	32	8	73	9	34	4	77	2	87	9	79	7	61	4	09	4	29
-27	-11	-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
800	866	818	864	919	866	986	858	026	858	188	857	193	851	211	856	411	835	337	834
6,0	50,	8,5	37,	4,4	00,	8,2	62,	2,2	79,	8,3	41,	2,8	05,	9,5	31,	6,8	71,	0,4	16,
5	12		5		87	8	46	7	77	6	05		58	1	34	3	79	5	95
-27	-11	-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
800	866	817	864	920	865	986	858	026	858	189	857	193	851	212	856	408	836	336	834
6,1	38,	3,4	56,	2,2	88,	4,6	59,	2,0	80,	4,0	32,	8,6	04,	1,0	39,	8,7	75,	7,3	13,
7	33	9	69	5	63	2	33	2	41	6	41	6	28	6	11	2	91	9	45
-27	-11	-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
800	866	816	864	921	865	985	858	024	859	189	857	194	851	212	856	407	836	336	834
4,4	20,	2,3	70,	0,8	79,	9,4	54,	0,5	36,	6,0	29,	7,5	08,	2,2	45,	8,5	67,	7,3	13,
6	53	9	87	5	2	6	93	5	35	5	4	4	92	7	19	9	65	9	44
-27	-11	-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
800	866	815	864	921	865	985	858	021	859	190	857	194	851	212	856	407	836	336	834
2,8	03,	7,5	77,	8,4	70,	6,8	44,	7,9	95,	2,4	20,	9,7	11,	2,2	47,	4,2	61,	6,9	12,
5	6		1	3	56	5	18	5	23	1	06	8	29	5	18		21	2	91
-27	-11	-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
799	865	819	865	923	865	985	858	023	859	190	857	195	851	212	856	407	836	336	834
7,6	91,	8,3	04,	1,5	56,	6,1	41,	5,4	97,	6,3	14,	9,1	21,	2,1	57,	6,7	42,	7,9	11,
3	66	9	38	2	22		08	3	66	5	51		91	7	18	3	78	4	17

-27 -11 -27 -11 -27 -11 -27 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11
797 865 820 865 924 865 986 858 023 859 190 857 195 851 212 856 407 836 336 834
2,7 97, 2,4 07, 2,9 44, 1,0 07, 8,4 99, 8,8 10, 9,7 23, 1,3 65, 3,1 42, 5,8 09,
7 58 8 76 7 06 9 35 1 02 9 92 5 34 3 67 6 51 7 03
-27 -11 -27 -11 -27 -11 -27 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11
797 865 821 865 924 865 986 857 023 860 191 857 196 851 212 856 406 836 335 834
0,9 98, 7,0 23, 7,0 40, 7,6 81, 8,9 19, 5,0 01, 1,7 32, 1,1 67, 9,5 42, 8,9 01,
3 02 4 05 5 34 8 14 8 06 3 92 1 41 3 65 9 24 7 9
-27 -11 -27 -11 -27 -11 -27 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11
796 865 822 865 925 865 987 857 023 860 191 856 196 851 211 856 406 836 335 834
7,9 98, 1,6 28, 4,3 35, 1,9 70, 5,9 28, 9 97, 4,4 41, 6,6 77, 9,7 37, 7,7 01,
1 74 15 6 09 9 49 9 45 28 9 61 5 8 4 94 3 1
-27 -11 -27 -11 -27 -11 -27 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11
796 865 823 865 926 865 987 857 023 860 192 856 196 851 211 856 405 836 333 834
2,5 70, 9,9 49, 3,8 28, 9,8 51, 5,1 35, 0,8 93, 8,2 48, 5,2 82, 3,8 35, 3,2 22,
9 86 6 65 9 88 8 02 4 52 6 13 2 89 4 83 4 01 5 88
-27 -11 -27 -11 -27 -11 -27 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11
796 865 824 865 926 865 988 857 023 860 193 856 197 851 211 856 405 835 332 834
0,4 67, 1,0 50, 9,1 25, 8,8 31, 3,2 51, 2,3 79, 3,2 57, 5,6 92, 6,8 79, 0,7 33,
04 6 95 6 39 3 3 2 41 9 94 5 71 6 11 5 73 5 96
-27 -11 -27 -11 -27 -11 -27 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11
796 865 824 865 927 865 989 857 023 860 194 856 197 851 211 856 405 835 330 834
2,4 66, 9,0 60, 5,8 22, 5,1 10, 2,9 53, 8,7 61, 6,8 64, 5,7 94, 9,0 38, 8,4 44,
67 5 3 2 33 2 52 3 82 8 2 5 18 6 32 7 99 5 9
-27 -11 -27 -11 -27 -11 -27 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11
797 865 823 865 928 865 990 856 023 860 195 856 197 851 211 857 406 835 329 834
4,8 64, 9,7 75, 4,3 18, 5,1 95, 0,0 77, 6,0 34, 9,6 72, 3,8 01, 1,8 18, 6,0 55,
4 6 81 1 1 4 75 8 4 3 97 1 97 7 24 25 3 31
-27 -11 -27 -11 -27 -11 -27 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11
798 865 823 865 929 865 992 856 022 860 195 856 199 851 211 857 405 835 328 834
7,0 58, 8,5 77, 5,3 14, 3,4 60, 7,9 83, 8,4 12, 4,5 87, 4,7 10, 8,3 17, 3,0 66,
9 21 6 81 8 92 1 21 6 97 4 56 65 1 9 3 12 7 06
-27 -11 -27 -11 -27 -11 -27 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11
798 865 823 865 930 865 997 856 022 860 195 856 199 851 212 857 405 835 327 834
1,4 59, 0,3 91, 5,8 13, 8,0 24, 2,1 92, 8,6 11, 7,9 94, 3,5 12, 3,2 15, 0,2 76,
8 59 6 88 1 13 3 88 8 93 7 69 9 02 2 75 4 47 3 77
-27 -11 -27 -11 -27 -11 -27 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11
797 865 821 866 931 865 999 855 021 860 195 856 200 851 213 857 405 835 326 834
2,0 45, 7,0 18, 5,6 09, 2,0 66, 8,2 99 8,7 11, 0,2 97, 0,4 17, 0,8 29, 4,2 81,
2 22 1 03 8 93 1 98 6 7 29 7 09 9 91 6 42 4 77

-27	-11	-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
796	865	822	866	932	865	998	855	021	861	196	855	201	852	213	857	404	835	325	834
3,2	48,	3,6	18,	7,1	07,	7,7	52,	6,4	01,	2,9	95,	8,5	35,	8,7	24,	8,3	44,	2,9	91,
2	45	5	85	3	17	2	57	4	82	1	52	1	04	8	21		38	8	16
-27	-11	-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
795	865	824	866	933	865	997	855	021	861	196	855	201	852	214	857	401	835	324	834
9,1	50,	5,5	37,	5,3	04,	5,3	11	3,1	09,	1,8	86,	7,9	48,	5,5	29,	1,5	39,	7,1	84,
	15	8	34	3	06	6		9	6	3	62	1	75	5	67	8	94	1	13
-27	-11	-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
795	865	825	866	934	864	997	854	021	861	196	855	203	852	215	857	399	835	324	834
2,4	52,	0,6	28,	7,3	99,	5,9	32,	2,0	12,	0,3	79,	9,8	76,	3,1	36,	3,3	37,	3,0	79,
4	89	7	95	6	41	1	11	4	36	6	49	4	94		64	6	73	8	31
-27	-11	-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
793	865	827	866	935	864	997	854	021	861	195	855	203	852	216	857	399	835	323	834
9,0	55,	5,1	39,	8,7	95,	6,9	29,	1,1	18,	9,1	74,	6,6	60,	2,7	47,	3,6	35,	8,7	74,
4	54	7	16	3	93	5	71	2	05	5	63		57	2	86	3	45	2	1
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
792	865	828	866	937	864	002	853	020	861	195	855	205	852	216	857	399	835	323	834
3,6	51,	8,8	45,	1,9	90,	3,9	21,	8,1	36,	8,7	72,	1,1	61,	2,9	48,	5,5	18,	5,2	69,
1	8	4	75	8	74	3	02	9	08	7	49	9	71	1	05	6	88	7	97
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
791	865	829	866	938	864	003	853	020	861	195	855	208	851	216	857	399	835	323	834
2,6	49,	0,9	45,	2,8	85,	0,3	09,	6	51,	7,9	67,	5,4	77,	5,9	51	6,8	07,	1,7	65,
	84	6	78	6	04	4	91		37	3	72	5	08			9	4	5	76
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
790	865	830	866	938	864	004	853	020	861	195	855	209	851	217	857	398	835	322	834
2,3	49,	3,7	61,	4,8	83,	3,4	00,	4,4	58,	8,7	66,	2,5	59,	9,2	62,	0,6	04,	3,3	55,
9	68	3	98	2	84	2	15	9	25	7	02	8	46	2	41	1	08	3	69
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
789	865	831	866	939	864	004	852	020	861	196	855	213	851	218	857	396	835	322	834
4,7	46,	1,2	74,	3,1	78,	5,1	98,	2,2	68,	1,9	59,	1,9	22,	3,4	66,	8,5	01,	1,9	54,
7	9	2	47	6	71	8	84	6	39	2	68	3	89	7	11	6	62	4	03
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
789	865	831	866	940	864	004	852	020	861	197	855	215	851	218	857	395	834	322	834
4,2	45,	3,7	78,	2,6	71,	9,9	95,	0,9	74,	4,6	49,	5,3	01,	7,9	69,	5,6	99	0,0	48,
4	72	6	7	8	94		32	7	25	4	47	3	15	8	91	8		3	89
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
788	865	831	866	941	864	006	852	020	861	197	855	220	850	219	857	394	834	321	834
8,5	32,	5,2	90,	0,2	64,	0,7	98,	0,4	80,	6,0	48,	6,1	53,	4,3	77,	5,6	96,	9,7	48,
1	92	3	55	5	28		33	9	12	7	83	8	89	8	82	5	95	1	04

-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
784	863	833	867	945	863	012	853	077	861	196	853	253	845	244	858	370	835	324	833
9,5	97,	7,7	83,	8,3	51,	2,8	73,	6,0	62,	1,2	74,	6,0	46,	2,0	46,	1,9	80,	6,0	37,
3	5	5	52	4	02	6	72	8	48	8	48	2	13	6	5	3	38	3	38
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
785	863	834	867	946	863	012	853	086	860	195	853	253	846	244	858	369	835	324	833
7,1	95,	2,2	91,	5,2	39,	4,9	73,	4,0	96,	0,8	61,	3,3	01,	8,3	46,	8,3	77,	4,4	34,
	27	6	3	6	93	2	54	7	5	9	56	6	77	5	27	4	76	2	41
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
771	863	834	867	947	863	012	853	088	860	194	853	252	846	250	858	367	835	323	833
4,0	45,	7,9	99,	1,1	29,	7,2	72,	1,4	93,	2,3	63,	5,7	46,	5,8	24,	0,3	57,	7,0	20,
1	24	2	26	3	8	7	3	3	27	4	05		14	5	8	6	28	4	79
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
770	863	836	868	947	863	013	853	090	860	194	853	261	846	254	857	365	835	322	832
7,5	42,	5,0	14,	7,0	18,	4,1	84,	4,2	95,	0,8	61,	3,8	42,	3,1	98,	8,8	61,	3,1	97,
7	99	8	24	6	46	9	28	8	76	3	18		17	9	63	3	37	2	64
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
770	863	838	868	948	863	013	853	093	861	194	853	265	846	257	857	364	835	320	832
0,6	25,	3,1	31,	2,5	07,	4,9	85,	9,1	08,	0,5	55,	4,2	42,	5,7	73,	8,9	64,	1,2	58,
2	21		71	5	91	5	61	6	27	9	88	8	97		45	9	86	1	39
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
768	862	838	868	948	862	013	853	095	861	193	853	268	846	261	857	363	835	316	832
2,3	78,	4,0	31,	7,7	99,	6,7	88,	0,2	17,	9,1	23,	7,4	59,	0,2	46,	8,1	68,	8,6	20,
	31	6	19	7	14	3	74	2	36	6	61	5	57	8	65	3	71	2	32
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
773	862	840	868	949	862	013	853	095	860	193	853	264	849	265	857	362	835	316	832
8,7	61,	0,1	37,	4,1	90,	9,7	93,	7,7	79,	6,8	25,	7,6	12,	4,1	02,	9,3	70,	8,7	16,
6	53	9	82	9	03		97	9	04	5	98	6	94	7	1	4	42		5
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
781	862	840	868	950	862	014	853	106	860	193	853	245	849	270	856	362	835	316	832
3,4	39,	1,9	38,	2,6	80,	3,6	92,	4,8	30,	2,2	20,	1,2	21,	5,5	50,	8,4	65,	8,9	04,
	33	1	53	5	41	6	39	8	11	8	16	3	97		01	7	38	5	78
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
781	862	843	868	950	862	014	853	108	860	190	852	245	849	283	855	362	835	316	832
8,9	37,	7,0	65,	9,7	73,	9,4	90,	2,8	21,	0,0	79,	1,4	21,	8,8	37,	4,1	65,	8,9	03,
6	68	4	6	9	14	3	09	6	89	1	04	4	37	7	07	6	97	8	61
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
781	862	845	868	951	862	016	854	119	859	185	852	236	849	287	855	361	835	316	832
9,1	37,	0,1	82,	7,3	65,	4,0	17,	5,4	99,	9,9	27,	5,6	41,	2,9	01,	0,4	71,	8,9	03,
7	48	2	36	3	88	1	02	9	21	2	31		35	1	84	5	23	8	6

-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
788	861	846	868	952	862	017	854	120	859	184	852	236	849	296	854	358	835	315	832
2,1	77,	8,5	97,	9,8	56,	3,3	11,	9,5	96,	0,0	03,	5,6	41,	3,5	49,	0,4	82,	0,9	21,
4	17	9	3		05	9	85	5	38	8	48		36	1	93	5	73	6	15
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
788	861	848	869	954	862	018	854	122	859	184	852	235	849	300	854	356	835	314	832
2,4	76,	6,1	20,	1,8	47,	2,4	27,	8,7	92,	2,1	00,	5,5	82,	1,4	36,	9,9	73,	8,8	23,
8	85		04		79	6	98	4	52	5	54	5	44		3	6	37	5	21
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
790	862	848	869	955	862	017	854	128	859	186	851	232	850	301	854	355	835	314	832
3,3	37,	7,3	21,	1,4	43,	2,6	33,	1	96,	8,2	97,	7,3	46,	9,5	29,	5,8	62,	6,1	20,
6	08	1	07	2	23		53		23	9	82	2	33	4	78		69	2	65
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
792	862	850	869	956	862	019	854	131	860	188	852	230	850	336	852	354	835	314	832
8,5	37,	2,5	33,	1,8	39,	0,7	68,	6,1	14,	4,1	05,	4,4	84,	3,9	34,	7,6	54,	0,9	15,
5	58	7	98	2	11	7	42	2	37		53	1	16	3	48	4	56	8	83
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
795	862	851	869	957	862	017	854	142	860	190	852	226	851	358	851	353	835	313	832
3,6	26,	8,2	50,	0,7	36,	0,2	79,	1,9	10,	7,7	12,	9,3	16,	5,1	09,	8,8	46,	5,7	10,
7	06	4	53	5	52		92	1	52	4	82		72	5	03	8	82	9	97
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
796	861	854	869	958	862	017	854	145	860	191	852	228	851	358	851	353	835	312	832
1,1	97,	1,7	76,	2,9	33,	0,1	79,	8,2	03,	5,0	15,	6,6	34,	9,4	11,	0,5	38,	9,5	05,
8	34	7	65	2	07	4	95	6	17	9	08	6	83	7	19	9	39	5	13
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
796	862	856	869	959	862	017	854	153	859	192	852	228	851	359	851	352	835	312	832
2,6	05,	6,8	89,	2,0	29,	0,1	79,	9,8	56,	0,2	02,	6,7	34,	1,8	13,	9,8	38,	4,1	00,
9	96	4	76	8	89	4	97	9	97	2	12	1	88	9	15	9	49	2	04
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
796	862	862	869	960	862	017	854	153	859	191	851	231	851	362	851	352	835	311	831
4,4	10,	2,6	58,	1,2	26,	1,6	99,	7,7	68,	3,8	95,	6,2	65,	2,9	38,	0,6	30,	8,6	94,
3	98	5	3	2	91	4	66	8	15	7	21	8	73	7	21	3	65	4	91
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
795	862	863	869	961	862	017	855	154	859	190	851	228	851	363	851	351	835	311	831
9,9	23,	3,7	52,	0,6	22,	3,2	21,	2,3	81,	2,2	88,	6,1	76,	7,1	49,	9,5	29,	4	90,
6	56	9	02	3	74	8	32	2	74	4	08	1	68	5	65	3	71		56
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
797	862	865	869	962	862	018	855	154	859	189	851	224	851	365	851	351	835	311	831
3,7	15,	4,9	40,	2,0	18,	1,1	18,	4,5	88,	9,2	86,	6,9	98,	0,3	30,	1,2	22,	8,2	86,
8	18	7	08	2	86	3	98	8	51	8	26	5	64	3	58	7	7	4	23

-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
798	862	882	868	962	862	018	855	155	859	187	851	223	851	378	849	350	835	311	831
1,1	26,	1,2	03,	9,9	16,	3,8	18,	3,9	94,	4,6	80,	9,0	93,	5,9	34,	2,1	14,	2,4	81,
	41	8	91	6	02	3	18	3	95	4	72	2	44	2	89	8	99	5	39
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
798	862	887	867	964	862	021	855	156	860	185	851	223	851	378	849	350	835	310	831
0,4	22,	5,8	59,	2,6	10,	4,4	70,	4,6	01,	1,3	78,	7,5	91,	7,6	32,	1,9	14,	7,4	77,
9	67	3	24	1	8	1	26	9	28	4	78	4	66	9	13	6	8	6	23
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
798	862	888	867	965	862	021	855	157	860	180	851	223	851	385	848	349	835	310	831
8,7	15,	2,7	53,	0,3	07,	8,6	77,	4,8	07,	6,4	60,	5,4	89,	3,0	29,	2,7	20,	1,5	72,
4	02	7	55	9	16	8	48	5	25	2	07	6	15	7	35	6	02	5	3
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
799	862	882	867	965	862	022	855	160	860	179	851	223	851	393	847	348	835	309	831
8,5	11	5,8	43,	7,5	04,	1,4	84,	2	09,	9,8	56,	4,8	88,	2,2	14,	7,6	15,	5,4	67,
3		5	16	4	08	4	96		05	1	71	7	85	7	85	6	22	4	2
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
801	862	881	867	966	862	022	856	159	859	178	851	223	851	402	845	348	835	309	831
8,5	02,	7,3	41,	6,2	01,	7,0	00,	7,7	98,	9,0	44,	1,2	86,	3,8	78,	4,1	11,	0,3	62,
8	77		6	9	08	6	15	6	52	7	99	8	99	4	98	9	95	8	98
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
803	862	884	867	967	861	024	856	159	859	177	851	222	851	407	845	347	835	308	831
6,1	01,	0,8	24,	6,2	98,	0,9	29,	6,8	95,	6,6	29,	5,9	98,	0,6	11,	8,4	06,	0,5	54,
2	2	6	28	2	54	5	68	5	09	1	15	2	16	1	5	5	55	2	75
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
805	862	886	867	968	861	024	856	159	859	176	851	222	852	411	844	347	835	307	831
3,7	09,	2,6	03,	6,3	96	1,4	30,	6,6	91,	8,6	18,	4,7	00,	9,2	41,	5,1	03,	5,8	50,
5	94	8	93	4			64	6	65	9	44	9	53	7	3	1	21	6	86
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
805	862	888	866	969	861	024	856	159	859	176	851	222	852	415	843	347	835	307	831
9,9	29,	7,3	71,	6,4	93,	5,6	42,	8,3	80,	7,4	10,	2,4	04,	3,5	94	4,1	02,	2,3	47,
5	59	8	99	7	47	7	64	5	78	4	17	5	79	5		4	24	2	9
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
805	862	891	866	970	861	025	856	162	859	176	851	222	852	420	843	347	835	306	831
7,1	30,	3,0	49,	1,9	92,	2,2	57,	0,1	75,	8,9	03,	1,3	06,	0,0	43,	2,2	00,	7,4	43,
3	6	4	33	2	52	8	83	3	23	8	06	6	77	5	03	1	15	8	86
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
805	862	895	866	970	861	025	856	163	859	180	850	220	852	425	842	346	834	306	831
7,8	32,	9,1	82,	9,6	82,	5,8	66,	0,8	72,	7,2	99,	8,7	15,	0,7	85,	7,4	94,	3,3	40,
	48	3	09	1	06	9	13	1	52	4	54	6	03		39	5	99	2	39

-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
806	862	896	866	971	861	026	856	163	859	184	850	219	852	429	842	346	834	306	831
4,7	49,	1,5	81,	0,1	75,	1,3	77,	7,4	70,	2,3	99,	3,8	24,	5,1	34,	5,9	93,	0,1	37,
3	92	3	94	3	28	2	62	4	17	1	63	6	94	9	76	7	39		7
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
807	862	896	866	970	861	026	856	164	859	187	851	218	852	430	842	346	834	308	831
4,9	65,	1,9	89,	8,2	67,	7,1	89,	3,6	67,	5,4	30,	5,4	31,	5,7	16,	2,3	97,	0,4	16,
7	93	7	74	8	59	6	2	9	28	7	94	2	25	9	54	3	18	5	47
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
808	862	896	866	970	861	027	857	165	859	190	851	217	852	432	841	345	834	312	830
3,2	78,	3,0	96,	3,1	58,	7,0	11,	3,3	81,	2,3	49,	9,3	35,	4,6	77,	3,8	90,	1,2	73,
5	87	2	96		35	2	25	4	54	6	37	1	19		9	4	67	6	88
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
808	862	896	867	969	861	028	857	165	859	191	851	217	852	433	841	344	834	312	830
2,0	95,	6,1	02,	7,9	44,	0,8	19,	4,9	84,	5,7	58,	8,1	35,	3,6	59,	9,2	87,	3,3	71,
3	53		83	2	9	1	06	5	98	2	53	8	72	2	37	3	14	4	71
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
807	863	896	867	969	861	028	857	166	859	191	851	217	852	434	841	344	834	312	830
8	20,	9,1	10,	3,4	33,	5,5	28,	5,7	76,	4,6	51,	5,2	37,	5,9	47,	4,5	83,	7,2	67,
	45	5	09	4	49	3	34	4	26	8	06	5	09	5	5	9	58		18
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
807	863	896	867	969	861	029	857	166	859	191	851	216	852	436	841	344	834	312	830
5,2	29,	8,7	19,	0,8	25,	8,4	40,	7,4	59,	3,5	42,	9,8	38,	7,0	40,	3,7	82,	4,1	66,
6	84	5	48	2	16	1	36	7	26	2	79	9	13	1	37	6	95	6	61
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
807	863	896	867	968	861	029	857	167	859	190	851	216	852	437	841	343	834	311	830
3,0	37,	5,6	26,	8,6	19,	8,2	30,	0,7	41,	7,9	29,	5,8	36,	3,6	38,	9,4	80,	7,2	60,
3	19	1	61	8	66	8	21	3	1	8	72	6	28	3	13		59	6	05
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
808	863	896	867	968	861	033	857	168	859	190	851	214	852	437	841	343	834	311	830
7,4	35,	8,4	35,	6,3	09,	2,0	16,	4,1	21,	5,1	27,	2,6	84,	6,0	34,	8,1	79,	1,3	53,
3	33	2	67	6	15	2	14	5	67	6	96	1	46	8	17	5	91	4	62
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
810	863	897	867	968	860	033	857	169	859	189	851	215	852	440	840	343	834	310	830
5,7	49,	2,8	45,	5,4	98,	4,5	06,	0,1	17,	5,7	22,	2,6	75,	6,2	85,	4,0	77,	4,6	48,
	07	2	16	6	3	5	67	5	23	3	08		04	6	3	9	71	9	57
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
812	863	897	867	968	860	033	856	170	859	188	851	216	852	446	839	343	834	309	830
7,9	54,	5,9	50,	7,0	89,	7,8	94,	4,8	05,	5,7	16,	1,4	69,	7,5	87,	3,1	77,	5,9	42,
4	79		82	9	17	8	21	4	45	9	07	6	5		21	9	23	2	47

-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
814	863	897	867	969	861	033	856	169	858	187	851	216	852	447	839	342	834	308	830
3,5	60,	8,6	55,	9,5	01,	1,0	62,	5,8	96,	3,5	05,	6,0	66,	9,1	72,	6,4	73,	7,1	36,
7	74	1	27	2	75	3	44	5	33	4	27	2	65	1	32	7	59	5	38
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
814	863	898	867	971	861	033	856	170	858	186	850	216	852	451	839	342	834	308	830
8,2	53,	2,5	59,	6,3	09,	4,1	40,	0,7	90,	4,0	93,	9,7	76,	6,4	43,	5,6	73,	2	32,
7	14	3	15	6	93	9	7	8	89	5	75	6	66	9	91	6	15		79
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
815	863	898	867	972	861	033	856	171	858	185	850	217	852	453	839	342	834	308	830
8,0	51,	6,9	60,	9,4	00,	4,7	37,	3,2	77,	5,8	79,	1,5	80,	4,1	30,	1,2	68,	1,9	32,
9	41		64		52	2	07	8	09		7	8	26	7	28	5	61	5	76
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
816	863	899	867	974	860	034	856	172	858	184	850	217	852	460	838	341	834	308	830
4,5	50,	6,5	65,	5,3	89,	0,5	35,	9,3	59,	0,7	45,	3,1	85,	5,6	73,	9	66,	0,1	31,
	31	9	83	3	45	9	05	8	3	1	07		31	2	58		3	9	54
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
817	863	900	867	975	860	035	856	177	858	182	849	216	852	464	838	341	834	307	830
3,3	48,	5,6	73,	8,3	84,	3	09,	1,4	12,	5,1	70,	2,0	94,	0,2	47,	5,8	63,	9,1	30,
1	47	4	02	6	84		04	7	82	8	98	9	66	6	4	5	07	3	8
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
818	863	900	867	977	860	035	855	177	858	182	849	215	853	463	838	341	834	307	830
7,5	45,	9,5	68,	0,6	78	2,7	92,	7,6	31,	1,3	60,	1,9	08,	6,1	40,	2,6	60,	3,4	25,
	5	5	1	9			58		53	3	69	4	2	8	54	3	04	7	58
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
820	863	901	867	979	860	035	855	177	858	181	849	214	853	460	837	340	834	306	830
8,5	37,	5,6	62,	5,6	44,	2,5	84,	9,9	27,	3,5	28,	8,3	18,	0,1	79,	6,2	54,	8,6	21,
	52	6	42	6	53	4	03	1	79	5	68	7	51		81	9	07	9	16
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
821	863	902	867	980	860	048	854	178	858	186	849	214	853	458	837	340	834	306	830
8,9	32,	4,3	57,	6,4	37,	7,5	88,	4,3	21,	8,7	28,	4,0	34,	7,9	60,	4,1	51,	0,7	13,
3	93	7	4	1	22	3	77	4	07	2	07	3	05	7	72	1	92	6	85
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
822	863	903	867	981	860	051	855	178	858	189	849	214	853	456	837	340	834	306	830
9	28,	4,6	52,	4,6	35,	1,4	25,	7,1	19,	6,1	36,	1,5	42,	8,1	29,	1,2	49,	0,2	13,
	5	7	61	9	8		7	1	85	5	42	6	88		45	1	06	4	37
-27	-11	-27	-11	-27	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
823	863	904	867	982	860	052	855	180	858	191	849	214	853	455	836	339	834	305	830
8,0	23,	4,2	45,	1,2	37,	1,1	32,	3,2	12,	2,7	41,	1,1	53,	3,8	72,	4,9	43,	5,1	08,
2	44	1	8	2	5		99	7	7	4	47	7	89	8	17	9	73	2	65

-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
304	830	273	824	352	828	365	832	469	831	581	811	471	800	624	798	617	766	436	763
9,7	03,	9,6	87,	7	73,	1,7	89,	2,2	37,	8,3	00,	5,3	45,	9,6	81,	1,7	60,	5,3	15,
7	71	3	81		22	9	95	9	26	5	01	6	45	1	57	9	18	4	63
51		52		53		54		55		56		57		58		59		60	
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
304	830	274	824	352	828	365	832	470	831	581	809	475	800	625	798	611	766	435	763
9,3	03,	3,6	92,	5,6	95,	3,7	94,	5,2	36,	8,0	94,	4,8	27,	8,3	82,	0,7	09	1,0	40,
3	3	9	3	9	26	3	52	6	98	8	57	8	44	1	73	9		4	99
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
304	829	274	824	353	829	365	833	473	831	579	809	478	800	626	798	613	765	436	763
1,0	90,	8,4	95,	3,0	03,	6,7	01,	2,7	36,	6,0	72,	7,7	92,	6,7	83,	7,7	15,	0,9	43,
1	44	4	9	4	1	5	63		39	2	32	8	04	3	3	1	46	8	5
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
303	829	275	824	353	828	365	833	476	831	577	809	478	800	627	798	613	765	438	763
8,3	85,	3,7	98,	6,8	98,	7,5	00,	8,1	24,	3,5	81,	8,5	93,	4,6	83,	7,8	15,	3,2	49,
	89		44	7	08	1	93	9	93	2	98	3	52	7	45	1	12		12
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
303	829	277	825	355	829	365	833	476	831	576	809	495	799	628	798	613	765	437	763
6,7	83,	0,1	03,	3,0	09,	7,9	02,	9,6	24,	4,8	86,	1,8	98,	3,0	83,	7,2	14,	6,8	67,
4	26	3	81	7	35	5	99	8	45	7	08	8	98	2	47	4	3	9	98
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
303	829	277	825	356	829	365	833	480	831	575	809	495	799	629	798	608	764	437	763
4,8	80,	5,4	04,	8,2	14,	8,9	07,	9,8	05,	3,1	91,	2,7	96,	0,5	83,	5,3	39,	4,3	68,
3	04	1	89	7	7	5	6		74	7	63	7	83	7	94	2	75	8	53
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
302	829	277	825	359	829	365	833	483	831	572	809	495	799	629	798	610	763	436	763
9,6	68,	9,0	07,	0,5	27,	0,3	16,	7,5	17,	8,4	96,	3,3	96,	2,1	88,	2,5	87,	8,3	83,
	12	5	12	5	05	3	37	7	16	6	44	6	94	2	12	1	94	8	23
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
302	829	277	825	359	829	365	833	484	831	571	809	496	799	629	798	610	763	436	763
5,8	59,	5,3	14,	7,9	23,	3,0	20,	5,3	32,	5,7	98,	6,4	99,	9,3	88,	0,7	48,	3,6	92,
4	72	3	25	4	53	1	91	5	12	5	91	8	4	7	36	7	48	3	57
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
302	829	279	825	361	829	365	833	485	831	570	810	502	800	630	798	607	762	436	764
4,3	60,	3,1	21,	6,9	22,	4,4	23,	8,1	56,	3,5	07,	0	09,	6,5	89,	2,4	15,	0,9	05,
9	59	4	39	7	79	7	39		65	8	41		45		36	9	06	1	34
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
302	829	279	825	363	829	365	833	488	831	566	810	503	800	630	798	606	761	435	764
0,2	52,	9,7	23,	7,3	15,	1,1	26,	1,0	58,	4,5	34,	3,0	09,	6,9	99,	2,6	68,	8,1	18,
9	21	3	99	2	82		73	1	85	7	67	2	08	1	54	6	68	3	35

-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
301	829	280	825	363	829	365	833	489	831	562	810	507	800	630	799	607	761	435	764
4,6	41,	4,5	25,	8,9	17,	6,8	26,	6,3	69,	7,2	34,	8,2	07,	7,0	03,	4,8	37,	1,8	17,
5	45	1	87		68	5	67	7	52	2	09	7	78	8	67	7	89	1	51
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
301	829	283	825	367	829	365	833	491	831	558	810	508	800	630	799	608	761	435	764
2,8	37,	5,0	36,	1	05,	7,7	26,	8,8	69,	9,7	29,	9,5	07,	7,2	08,	4,3	12,	1,0	23,
	92	1	4		15	2	66	8	12	3	42	1	46	9	88		59	1	49
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
301	829	285	825	369	828	366	833	492	831	558	810	511	799	631	799	603	760	434	764
0,9	31,	6,7	46,	7,7	67,	1,0	30,	9,7	36,	1,6	28,	8,0	82,	8,3	06,	9,0	00	9,0	38,
6	68	2	19	2	82	1	83	5	76	4	41	9	06	9	28	8		2	36
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
300	829	286	825	372	828	366	833	494	831	557	810	511	799	634	799	603	759	432	764
9,3	11,	5,2	50,	7,7	86,	8,9	40,	9,7	31,	4,9	30,	1,7	20,	3,6	00,	5,9	92,	6,5	57,
9	22	8	37	9	13	1	84	8	45	1	1	4	94	5	36	4	18	1	1
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
300	829	289	825	373	828	367	833	496	831	553	810	509	799	636	799	605	759	433	764
8,3	01,	9,9	67,	9,2	41,	1,4	44,	2,6	42,	6,4	39,	9,6	10,	5,4	06,	2,5	27,	2,9	57,
9	7	6	33	1	75	7	08	4	41	4	78	9	13	7	28	9	42	9	98
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
300	828	290	825	374	828	367	833	498	831	550	810	505	798	638	799	602	758	433	764
6,1	92,	9,4	71,	4,4	05,	3,8	47,	4,7	43,	1,0	51,	5,5	70,	6,2	11,	9,7	66,	4,9	61,
4	23	4	96	5	55	9	15	5	91	5	65	6	52		9	2	49	3	71
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
300	828	291	825	374	827	367	833	499	831	547	810	502	798	639	799	600	758	432	764
3,6	84,	0,6	72,	3,1	79,	6,1	50,	8,7	58,	1,4	63,	5,3	34,	8,8	15,	9,8	64,	7,9	76,
3	14	5	55	3	39	8	05	9	67	1	89	9	51	7	34	2	61	1	84
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
300	828	292	825	373	827	368	833	503	831	542	811	502	798	643	799	599	758	431	764
3,3	84,	2,7	80,	9,8	56,	0,3	55,	8,0	68,	4,6	08,	7,6	06,	0,6	23,	2	65,	8	72,
2	37	2	16	4	83	3	32	8	45	8	82	6	8	4	24		11		34
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
299	828	293	825	373	827	368	833	504	831	541	811	504	798	644	799	594	758	430	764
2,4	69,	4,1	87,	9,2	52,	4,3	60,	2,9	59,	1,3	21,	5,4	17,	3,2	26,	1,9	40,	9,4	79,
7	61	9	4	1	51	6	42	2	67	4	65	3	37	7	38	3	19		82
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
299	828	294	825	371	827	368	833	504	831	541	811	505	798	644	799	593	758	430	764
2,7	69,	6,0	94,	2,6	51,	8,1	65,	3,0	51,	1,8	40,	0,3	13,	1,9	22,	4,0	34,	2,8	89,
4	48	1	86	8	82	7	24	6	87	1	79	6	13	5	7	8	91	6	18

-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
298	828	295	825	367	827	369	833	505	831	541	811	513	796	643	799	589	758	429	765
2,9	61,	0,7	97,	0,2	34,	0,5	68,	5,3	31,	1,9	44,	6,0	67,	5,1	03,	7,5	42,	0,3	23,
4	22	5	85	9	48	9	31	9	31		45	1	07	7	87	8	46		12
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
297	828	295	826	364	827	369	833	508	830	539	811	520	796	647	798	588	758	428	765
8,1	55,	6,4	01,	8,1	16,	2,9	71,	0,0	90,	4,1	51,	8,1	52,	4,8	91,	8,6	40,	9,5	35,
	92	9	47	9	73	8	34	8	14	1	56	6	28	3	55	1	12	4	06
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
297	828	296	825	364	827	365	834	509	830	533	811	523	796	648	798	580	758	428	765
5,0	51,	2,5	94,	6,6	11,	7,0	11,	3,7	83,	9,0	73,	8,1	51,	2,8	89,	9,9	31,	9,4	36,
3	09	3	38		23	2	41	7	41	9	56	6	81	7	05	7	97	3	82
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
297	828	296	825	367	826	360	833	510	830	530	811	528	797	649	798	577	758	429	765
1,0	39,	3,4	95,	1,6	54,	8,0	69,	4,0	78,	3,1	75,	8,2	29,	6,4	75,	3,3	19,	0,8	47,
7	72	1	28	8	46	4	41	6	35	5	98	4	45		26		51	5	3
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
296	828	296	825	367	826	359	833	516	829	527	811	530	797	650	798	568	757	429	765
9,9	40	7,4	99,	6,1	56,	7,6	79,	0,8	76,	5,9	89,	2,0	74,	8,2	49,	8,8	87,	4,3	54,
6		8	43	9	55	3	15		31	2	16	1	08	7	09	7	42	1	04
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
296	828	296	826	369	826	358	833	519	829	526	812	530	797	650	798	567	757	431	765
6,7	25,	8,9	00,	2,5	24,	4,3	94,	7,2	10,	6,0	00,	3,1	73,	9,8	45,	7,7	86,	9,2	70,
1	72	5	92	1	21	5	07	5	77	2	08		81	7	57	2	04		01
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
296	828	297	826	370	826	358	833	524	828	524	812	530	797	654	798	566	757	441	766
7,4	20,	2,5	04,	0,4	20,	1,9	97	5,8	17,	0,6	28,	7,2	72,	2,9	30,	7,3	73,	3,0	52,
	11	4	37		69	1		2	97	1	09	6	78		19	8	92	9	28
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
296	828	298	826	370	826	358	834	526	827	520	812	530	797	657	798	557	757	444	766
7,9	10,	2,4	13,	8,5	19,	3,2	00,	9,2	73,	1,6	61,	9,7	86,	3,9	47,	2,7	29,	0,8	76,
7	92	2	83		77	6	83	4	22	7	89	1	57	3	22		92	5	61
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
296	828	298	826	371	826	359	834	527	827	515	812	530	797	657	798	553	757	444	766
8,3	07,	2,9	14,	6,7	21,	0,1	13,	5,7	63,	5,6	71,	7,8	95,	4,8	47,	0,3	34,	6,7	81,
5	64	7	43	6	91	7	78	5	39	9	69	9	07	9	75	1	04	5	78
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
297	827	298	826	374	826	358	834	528	827	513	812	530	798	657	798	549	757	452	767
2,1	99,	9,3	21,	5,8	29,	2,4	26,	2,5	53,	3,7	76,	6,1	03,	8,0	48,	1,7	13,	0,4	32,
7	32	4	36	1	43	8	3	4	14	7	36	1	36	5	65	3	92	8	45

-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
297	827	298	826	374	826	358	834	531	827	512	812	531	798	660	798	547	757	452	767
8,9	94,	6,9	23,	6,3	27,	0,3	35,	1,6	09,	8,5	77,	3,2	22,	7,0	56,	9,3	21,	7,3	37,
2	69		81		92	2	42		29	2	48	5	61	5	9	4	48		14
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
297	827	299	826	374	826	358	834	531	827	511	812	531	798	661	798	544	757	451	767
0,2	91,	8,6	33,	8,2	22	1,6	36,	8,6	09,	7,1	49,	8,3	25,	6,5	57,	8,7	00,	6,4	81,
8	98	7	61	4		8	03	9	13	1	38		21	3	95	6	74	1	21
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
297	827	300	826	376	825	361	834	533	827	506	812	534	797	663	798	542	756	451	768
4,2	75,	0,7	35,	3,5	75,	6,8	54,	4,1	08,	1,5	64,	7,4	82,	2,6	59,	3,9	71,	0,8	03,
7	6	5	34	8	15	1	39	5	77	8	64	8	82	5	75	1	65	5	72
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
297	827	300	826	377	825	363	834	538	827	489	810	535	797	663	798	539	756	455	768
0,4	70,	4,5	31,	0,5	60,	4,8	49,	4,0	07,	9,1	67,	1,4	79,	1,3	54,	1,7	53,	0,3	13,
1	02	8	3	9	26	4	9	6	61	3	45		71		92		76	4	44
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
295	827	301	826	377	825	365	834	539	827	487	810	540	797	663	798	535	756	463	768
9,5	54,	2,7	37	4,0	53,	9,0	39,	3,2	06,	6,5	54,	9,4	33,	4,5	55,	9,4	36,	9,2	35,
9	37	8		9	56	7	95	4	35	2	45		61	5	16	1	78	3	32
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
295	827	301	826	379	825	365	834	540	827	486	810	545	796	663	798	532	756	462	768
7,9	51,	0,4	39,	4,2	06,	6,2	37,	9,6	04,	3,4	47,	9,7	98,	0,7	52,	5,1	12,	8,0	86,
2	96	7	49	9	83	4	46	1	1	1	83	6	08	6	97	9	83	8	36
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
295	827	300	826	383	824	365	834	541	827	488	810	547	796	663	798	529	756	462	768
5,5	49,	7,0	43,	0,5	26,	5,8	37,	5,8	03,	4,3	07,	0,4	90,	3,0	44,	4,8	22,	7,4	91,
	71	9	12	2	09	8	14	2	25	7	14	1	56	2	95	7	33	2	64
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
293	827	301	826	388	823	365	834	542	827	489	809	547	796	663	798	526	755	458	768
9,5	34,	5,1	51,	3,7	07,	8,6	33,	0	02,	3,8	77,	7,1	86,	5,2	36,	0,6	98,	6,5	79,
	83	8	89	4	48	3	96		67	3	92		35	9	93	9	59	2	61
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
293	827	302	826	392	822	367	834	543	826	489	809	558	796	663	798	526	755	458	768
3,2	29,	4,2	61,	5,8	20	0,0	20,	4,7	94,	4,4	76,	5,2	18,	0,2	29,	1,2	96,	6,3	79,
8	04	4	72	6		2	68	2	49	3	05	2	25	2	27	7	19	3	49
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
291	827	302	826	395	821	368	834	543	826	490	809	560	796	659	797	526	755	456	768
0,7	11,	7,3	65,	4,8	55,	2,4	05,	7,1	93,	0,5	37,	6,1	05,	0,4	69,	5,9	76,	0,2	63,
5	64	2	05	9	62	2	25		17	7	04	9	04	4	16	7	63	7	82

-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
289	826	302	826	401	820	369	833	545	826	490	808	560	796	661	797	524	755	452	768
5,7	97,	9,2	67,	3,7	13,	8,0	85,	2,3	84,	8,9	81,	9,8	02,	6,3	42,	9,9	67,	6,9	83,
	19	5	48	3	39	2	84	2	71	2	14	9	71		74	3	16	5	26
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
289	826	303	826	404	819	372	833	545	826	491	808	561	796	654	795	523	755	445	768
0,6	92,	3,4	72,	0,8	71,	5,1	55,	5,4	82,	7,9	20,	3,3	00,	1,6	71,	2,2	63,	9,7	35,
3	32	8	78	7	98	7	24	5	32	4	74	1	56	8	29		59		24
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
289	826	303	826	409	819	373	833	547	826	493	807	566	795	657	795	513	756	442	767
3,6	86,	8,5	79,	2,3	07,	5,9	63,	5,9	66,	6,4	59,	4,1	68,	4,7	35,	4,9	44,	5,3	95,
9	05		07	3	13	9	76	2	72	2	82	9	51	9	43	5	11	1	53
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
290	826	304	826	409	819	372	833	550	826	494	807	574	795	657	795	512	756	440	767
0,8	84,	4,3	86,	3,9	09,	1,9	79,	8,9	41,	7,2	12,	8,1	39,	9,7	30,	2,6	42,	0,4	66,
9	6		62		08	6	31	2	56	9	86	8	85	8	01	1	47	9	87
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
290	826	304	826	409	819	369	834	552	826	494	807	579	796	657	795	510	756	438	767
7,4	83,	8,0	91,	8,2	11,	1,5	14,	5,4	28,	0,2	07,	9,7	23,	9,4	29,	0,1	73,	6,9	43,
7	28	5	5	9	53	6	2	1	98	3	92	6	4	7	18	7	32	5	15
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
291	826	308	826	410	819	366	834	556	826	493	807	578	796	652	793	508	757	434	766
4,9	80,	9,7	89,	0,2	12,	6,1	42,	1,6	01,	1,3	17,	9,5	75,	8,9	91,	0,5	00,	8,9	76,
8	72	6	26		17	8	48	6	35	9	24	8	7	8	9	6	95	2	54
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
290	826	314	826	404	819	366	834	557	825	492	807	579	796	654	793	507	757	429	766
9,2	76,	3,7	94,	9,4	81,	3,7	44,	8,8	97,	3,0	13,	0,1	84,	9,2	73,	9,6	02,	3,1	13,
6	86	2	04	8	93	1	03	8	03	9	86	4	83	1	23	2	27	8	06
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
290	826	315	827	404	820	365	834	562	825	491	807	579	797	654	793	506	757	428	766
3,9	73,	5,8	03,	6,4	23,	5,1	48,	2,2	86,	8,9	14,	3,6	41,	9,6	72,	8,9	17,	9,1	17,
7	29	6	41	4	46	1	39	2	17	7	9	7	86	2	85	2	35	6	15
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
289	826	317	827	402	820	362	834	561	825	490	807	580	797	654	793	506	757	430	766
0,3	66,	6,4	02,	9,2	49,	4,9	56,	9,5	47,	7,6	24,	3,8	76,	9,5	72,	2,1	64,	2,5	40,
2	8	4	12	5	96	6	79	1	66	4	08	4	53	9	73	2	27	2	6
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
286	826	318	827	403	820	373	834	562	825	490	807	580	797	652	792	505	757	430	766
9,1	44,	7,8	01,	2,3	67,	3,6	35,	5,1	43,	7,1	22,	5,2	81,	4,2	83,	7,6	95,	1,8	41,
6	92		42	4	15	2	6	3	3	1	95	8	44	2	95	3	3	3	09

-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
286	826	318	826	404	820	373	834	563	825	490	807	580	797	660	791	503	757	429	766
8,6	44,	9,7	99,	6,2	84,	8,8	34,	9,9	31,	1,0	26,	2,9	40,	6,6	76,	0,2	80,	5,9	45,
2	36	8	24	1	96	6	82	2	82	4	8	1	35	8	63	1	9	2	29
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
286	826	319	826	405	821	374	834	564	825	490	807	581	797	655	791	501	757	427	766
4,8	40,	2,5	97,	5,6	18,	3,9	29,	6,3	26,	0,7	36,	3,7	06,	7,6	04,	1,7	71,	9,0	57,
6	47	3	62	1	85	3	78	9	79	5	23	1	67	9	3	3	2	3	46
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
286	826	319	826	405	821	374	834	568	824	490	807	582	796	652	790	500	757	425	766
1,4	39,	8,1	95,	3,8	46,	5,8	27,	3,5	97,	0,7	36,	3,7	73,	3,7	00	4,0	74,	0,4	26,
7	37	1	91	9	21		72	5	93	5	27	1	64	8		2	36	5	61
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
285	826	320	826	406	821	378	833	569	824	489	807	582	796	651	789	497	757	424	766
2,9	36,	1,3	96,	1,1	69,	1,2	88,	1,3	91,	8,5	41,	6,4	64,	5,1	73,	6,8	85,	4,7	18,
8	63	9	02	1	23		78	3	89	5	42	7	5	5	46		49	5	41
51	52	53	54	55	56	57	58	59	60										
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
282	826	320	826	404	822	378	833	569	824	489	807	584	796	650	789	497	757	423	766
7,4	40,	6,3	97,	6,6	53,	4,6	84,	4,3	69	9,7	49,	0,4	32,	4,1	11,	7,7	97,	6,8	07,
5	01	5	54		73	6	99			7	85	8	02	1	88	4	01	7	06
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
282	826	321	827	404	822	385	833	569	824	489	807	585	796	650	788	497	758	423	766
6,2	38,	1,4	00,	3,8	71,	8,7	03,	4,7	65,	5,6	80,	5,6	12,	0,8	57,	9,1	14,	4,0	04,
9	44	4	17	6	96	1	85	6	42	8	7	5	13		84	8	86	5	46
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
282	826	321	827	404	822	386	833	569	824	489	807	586	796	649	788	501	758	422	765
0,9	31,	5,7	02,	7,3	89,	7,2	11,	7,1	47,	1,9	81,	1,2	06,	9,9	44,	8,7	66,	9,5	98,
3	18	4	34	5	06	3	37	4	11	9	28	4	64	8	49	9	5	9	3
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
280	826	323	827	404	823	387	833	577	824	489	807	588	795	644	787	503	758	422	765
6,2	11,	7,7	10,	3,1	11,	6,2	19,	2,3	08,	1,5	81,	7,0	81,	3,4	55,	1,2	82,	7,5	99,
	21		96	8	45	9	47	9	78	9	34	1	35		58	1	7	2	36
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
279	825	324	827	406	823	388	833	577	824	488	807	588	795	638	786	504	758	422	766
8,1	93,	4,1	15,	3,0	39,	0,7	23,	7,5	06,	7,6	81,	8,5	85,	9,8	65,	8,4	80,	2,9	01,
7	28	2	74	4	84	8	22		18	7	96	1	9	9	98	5	5	1	71
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
278	825	324	827	403	824	388	833	578	823	484	807	592	796	634	785	505	759	417	766
5,5	91,	7,3	18,	5,1	02,	5,4	27,	4,1	99,	2,7	91,	6,3	59,	5,1	74,	8,9	25,	0,3	86,
5	67		73	8	14	9	17	5	2	3	79	9	78	3	21	3	52	5	4

-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
277	825	325	827	404	824	388	833	581	823	479	808	594	797	625	784	500	760	419	767
4,7	84,	0,2	25,	4,6	15,	9,8	31,	5,9	65,	0,2	03,	7,5	01,	0	20,	3,5	07,	0,1	03,
1	07	4	32		02	9	67	3	85	3	28	6	07		05	4	45	9	86
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
277	825	325	827	405	824	389	833	590	823	478	807	595	797	620	783	498	760	419	767
0,1	69,	2,4	34,	3,2	25,	4,9	35,	9,9	14,	4,4	84,	8,5	03,	6,5	49,	3,8	29,	2,5	18,
1	79	1	19	9	48	2	9	5	86	7	18		8	6	65	6	25	2	15
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
276	825	325	827	406	824	390	833	598	822	477	807	596	797	620	783	497	760	419	767
6,5	58,	3,7	41,	2,1	24,	8,8	48,	1,9	92,	9,7	68,	3,4	05,	3,5	44,	5,5	38,	2,5	18,
9	86	5	78	2	63	5	89		25	8	66	3	04	1	65	9	42	5	36
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
276	825	325	827	417	824	391	833	604	822	477	807	599	796	608	781	496	760	419	767
5,2	54,	3,0	51,	7,3	38,	3,9	53,	8,2	71,	8,0	62,	8,3	97,	4	41	7,4	55,	5,7	37,
2	62	2	31	5	14		6	1	41	3	85	6	89			2	1	5	99
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
273	825	325	827	421	825	391	833	605	822	466	807	604	796	605	781	493	761	417	767
4,3	38,	9,3	63,	2,2	27,	9,5	59,	1,1	70,	5,3	74,	2,0	69,	3,5	06,	6,0	19,	5,1	70,
8	59	5	64	2	2	5	08	3	49	9	73	3	94	1	04	1	28	1	54
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
271	825	326	827	419	825	392	833	604	822	455	807	607	796	593	780	485	760	413	768
6,6	34,	8,0	78,	3,5	65,	4,9	64,	8,5	25,	7,8	79,	0,3	51,	7,1	19,	4,5	25,	0,1	01,
6	97	5	08	6	91	7	46	8	79	8	66	5	81	5	83	4	64	8	37
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
270	825	327	827	414	825	392	833	604	822	445	807	607	796	592	780	483	760	407	768
7,3	33,	2,9	86,	0,5	78,	5,1	68,	2,9	21,	7,7	98,	7,6	48,	1,3	08,	7,8	06,	2,8	40,
8	07	6	57	7	37	1	42	5	9		82	6	27	4	12	1	42	1	73
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
270	825	327	827	407	825	393	833	603	822	445	807	612	796	591	780	482	759	406	768
3,7	30,	6,9	82,	4,6	87,	7,4	80,	5,6	16,	7,6	98,	7,2	23,	5,2	00	4,8	97,	7,8	46,
7	07	2	82	8	55	7	12	1	83	9	83	9	22	2		2	64	3	99
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
269	825	328	827	406	825	394	833	604	821	445	807	613	796	589	779	465	758	406	768
1,5	19,	2,7	89,	9,1	90,	4,7	87,	2,6	75,	7,6	98,	1,1	33,	6,6	75,	9,4	85,	1,6	54,
	89	2	35	8	79	3	2	1	87	3	43	5	81	8	41	3	86	2	85
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
268	825	329	828	407	825	395	833	604	821	444	807	613	796	586	779	461	758	403	769
2,2	18,	6,3	06,	1,1	96,	8,3	82,	5,2	62,	9,7	41,	7,2	50,	0,6	24,	5,6	55,	2,1	15,
1	88	4	74	1	54	6	22	9	38	5	68	4	52	6	17	5	17	9	14

-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
267	825	330	828	404	826	397	833	603	821	446	807	615	796	581	778	460	758	402	769
6,0	00,	3,9	16,	5,8	38,	5,9	73,	8,7	15,	7,2	31,	0,7	99,	9,6	12,	8,6	59,	7,5	21,
3	94	6	54	6	12		8		91	1	36	2	17		95	5	09	7	68
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
267	824	331	828	400	826	400	833	603	821	443	805	615	797	581	778	460	758	401	769
4,0	95,	0,3	27,	3,2	93,	7,7	58,	7,0	04,	9,4	90,	5,2	47,	9,2	10,	7,1	63,	3,6	41,
8	29		58	1	8	9	49	7	43	3	86	7	23	6	58	5	55	6	36
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
267	824	331	828	404	828	404	833	603	820	442	805	616	797	581	777	459	758	400	769
5,6	91,	8,2	43,	1,0	04,	6,6	39,	1,3	74,	2,1	71,	0,7	77,	5,6	85,	8,6	66,	8,6	48,
7	77	4	52	4	83		86	8	16	8	53		96	6	68	6	74		52
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
267	824	332	828	404	828	404	833	601	819	440	805	616	797	580	776	459	758	395	770
6,5	87,	3,1	51,	1,3	05,	8,2	43,	5,7	91,	6,0	53,	0,8	77,	1,0	84,	3,4	79,	0,4	53,
2	82	8	21	9	85	3	54	8	26	1	42	7	99	4	56	3	46	8	11
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
267	824	333	828	399	829	410	833	600	818	440	805	617	797	585	775	459	758	382	769
7,2	83,	0,5	66,	6,5	16,	8,6	18,	0,1	86,	5,7	53,	1,3	79,	0,1	87,	0,6	86,	7,9	70,
5	46	3	03	1	05	7	26	8	5	8	16	8	52	6	47		34	5	53
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
267	824	333	828	399	829	406	832	599	818	440	805	617	797	591	775	459	758	379	769
3,4	74,	8,6	79,	2,4	19,	3,6	41,	3,3	58,	3,4	44,	3,4	79,	7,9	42,	0,5	97,	7,7	66,
6	56	1	16	3	64	4	03	7	38	1	43	4	82	2	35	9	46	7	13
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
266	824	334	828	398	829	406	832	598	818	440	805	618	797	594	775	459	759	379	769
9,4	59,	7,3	89,	4,7	26,	8,9	37,	0,1	03,	3,2	39,	4,6	81,	0,9	46,	0,5	27,	4,3	75,
7	58	2	88	2	4	5	68	7	82	1	89	2	96	4	31	5	49	5	15
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
266	824	334	828	397	829	411	833	596	817	442	805	618	797	595	775	454	760	375	770
4,8	53,	7,3	89,	7,7	32,	4,2	11,	5,5	66,	4,2	39,	5,5	82,	9,6	49,	3,2	24,	3,9	81,
1	46	3	89	6	51	7	32	4	25		69	5	14	1	52	8	05		89
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
264	824	335	828	396	829	411	833	594	817	444	805	619	797	596	775	451	760	373	771
3,7	39,	1,9	95,	9,6	39,	8,3	26,	2,5	37,	8,1	35,	2,7	83,	1,7	08,	8,6	34,	9,8	51,
4	69	1	53	9	59	3	05	6	26	5	02	6	91	5	94	7	04	4	59
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
262	824	335	828	396	829	422	832	593	817	447	805	619	797	596	774	450	760	371	772
6,1	27,	2,4	95,	3,5	45	9,1	97,	7,9	32,	3,2	32,	6,2	85,	3,2	80,	8,5	38,	8,3	25,
5	98		12	3		2	38	8	24	7	59	1	3	8	06	3	16	8	4

-28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11
261 824 335 829 396 829 427 832 594 817 447 805 619 797 596 773 450 760 370 772
7,0 24, 7,5 00, 1,7 45, 8,8 63, 1,8 27, 5,5 31, 6,4 85, 7,9 89, 3,0 44, 2,1 49,
6 97 5 73 4 03 6 12 55 5 51 2 38 3 06 5 73 4 12
-28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11
259 824 336 829 395 829 429 833 594 817 450 805 620 797 597 773 446 760 366 772
7,6 22, 2,8 06, 7,5 45, 9,0 01, 5,6 02, 9,7 15, 2,9 88 4,1 50, 5,3 89, 2,1 89,
8 13 3 76 1 09 2 52 2 67 4 36 5 2 6 1 97 5 24
-28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11
261 824 336 829 394 829 435 833 595 816 457 804 620 797 595 772 446 760 364 773
3,5 12, 8,9 12, 4,9 45, 3,5 12, 6,8 61, 4,7 81, 5,2 88, 9,5 81, 3,8 91, 3,4 16,
5 62 5 36 9 28 7 3 1 61 5 01 3 77 2 88 2 55 9 97
-28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11
265 824 337 829 393 829 436 833 595 816 457 804 620 797 597 771 445 761 360 773
7,3 39, 2,4 16, 7,9 45, 9,2 19, 7,3 59, 6,1 80, 5,4 88, 6,7 80, 3,2 02, 5,8 72,
21 83 9 38 4 77 3 72 6 24 83 72 3 83 6 91
-28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11
266 824 337 829 393 829 438 833 591 816 460 804 620 797 600 771 444 761 359 773
6,9 47, 7,5 23, 0,1 45, 7,2 03, 6,8 44, 5,8 64, 6,4 89, 8,1 56, 3,9 12, 1,9 90,
4 72 2 49 4 5 4 05 52 8 16 1 17 1 01 3 73 6 21
-28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11
267 824 338 829 392 829 443 832 586 816 459 804 620 797 602 771 443 761 357 774
1,6 43, 3,5 31, 2,1 45, 4,7 94, 2,5 21, 7,7 34, 7,2 89, 1,4 64, 8,3 13, 9,6 31,
7 4 4 9 6 62 1 96 4 32 5 93 1 44 3 73 26 4 13
-28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11
267 824 338 829 391 829 446 832 581 815 460 804 620 797 606 771 442 761 354 774
4,1 41, 3,3 32 4,4 45, 9,6 66, 1,6 85, 7,5 08, 9,1 90, 3,8 92, 2,6 14, 5,3 95,
1 21 5 9 73 8 42 7 7 4 09 3 08 3 48 9 73 2 63
-28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11
267 824 339 829 390 829 449 832 578 815 460 804 621 797 603 771 440 761 352 775
5,1 40, 6,3 44, 4,8 45, 5,6 52, 3,1 63, 9,4 02, 3,7 91, 7,6 46, 8,1 59, 3,5 25,
2 3 7 69 4 87 7 43 6 68 5 86 1 62 7 6 61 8 5
-28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11
267 824 340 829 389 829 452 832 576 815 461 803 622 797 603 771 440 761 348 775
8,7 37, 1,6 49, 5,4 46, 4,1 26, 9,1 51, 1,2 97, 0,6 93, 7,8 42, 7,4 61, 8,1 24,
8 68 3 14 6 01 1 66 8 75 4 94 8 96 1 89 5 61 6 19
-28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11 -28 -11
268 824 340 829 387 829 454 832 571 815 461 803 622 797 604 770 439 762 348 775
0,6 34, 9,4 41, 6,2 46, 0,6 00, 9,7 09, 1,4 97, 9,4 96, 2,1 26, 3,9 03, 0,9 22,
8 05 1 83 3 3 5 84 1 51 9 26 6 76 2 48 7 21 7 22

-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
268	824	341	829	382	830	457	831	570	815	461	803	623	797	604	770	438	762	345	775
3,2	33,	5,5	33,	8,8	10,	6,0	63,	9,8	01,	0,0	96,	3,0	97,	3,7	24,	9,3	17,	1,7	21,
2	41	7	71	9	24	5	5		05	8	3	6	9	1	21	4	48		64
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
268	824	343	829	376	831	458	831	570	814	457	803	623	797	608	769	438	762	344	775
5,2	32,	3,7	41,	0,1	64,	4,4	71,	5,9	92,	5,3	72,	7,0	99,	2,4	68,	7,9	20,	5,5	19
1	91		58	1	56	2	33	7	87	5	76	4	17	7	85	2	58	1	
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
268	824	345	829	369	832	460	831	570	814	458	803	623	798	610	769	440	762	344	775
9,8	33,	4,2	48,	8,7	49,	2,9	70,	0,3	80,	7,7	54,	8,2	09,	3,9	10,	3,3	29,	6,8	10,
9	03	2	58	2	34	4	42		79	2	35	1	09	3	8	8	14	9	1
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
269	824	346	829	368	832	462	831	570	814	458	803	624	798	610	768	440	762	344	775
4,1	33,	4,5	53,	7,4	64,	0,9	54,	1,6	48,	9,7	48,	7	49,	6,8	57,	9,7	32,	5,8	09,
2	77	3	45	7	87	3	5		98	7	68		15	3	16	1	64	4	61
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
269	824	347	829	367	832	462	831	573	813	464	803	624	798	615	767	441	762	344	775
9,1	35,	7,3	36,	2,1	82,	6,6	33,	4,2	73,	1,6	30,	7,6	57,	0,4	58,	0,4	43,	4,7	09,
5	93	8	83	5	07	4	22	3	7	2	26	4	25	8	63	5	22	7	11
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
270	824	348	829	366	832	461	831	576	813	464	803	624	798	615	767	439	762	342	774
7,5	42,	0,2	33,	4,2	88,	6,2	01,	0,7	04,	0,9	28,	8,1	63,	4,5	59,	4,6	69,	2,5	98,
8	5	9	07	6	54	8	38	4	65	9	88	1	26	5	1	4	07	8	78
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
271	824	349	829	366	832	463	831	577	812	458	802	624	798	616	767	438	762	346	773
8,9	56,	6,6	07,	3,3	88,	8,6	00,	1,5	32,	7,8	12,	8,5	68,	7,2	27,	8,6	68,	8,7	79,
2	93	3	1	8	44		88	9	92	6	66		2	1	62	4	43	1	38
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
272	824	350	828	365	832	467	831	580	811	458	802	624	798	617	767	438	762	347	773
0,5	59,	5,2	92,	6,2	87,	0,3	17,	2,9	74,	9,8	11,	8,7	71,	0,8	09,	6,9	68,	3,1	67,
8	04	1	85	9	68	4	41	6	75		5	8	77	9	97	3	25	2	97
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
273	824	351	828	365	832	467	831	580	811	474	801	624	798	617	766	436	762	347	773
0,2	73,	7,7	69,	4,6	87,	6,2	24,	9,5	42,	9,1	16,	9,3	78,	8,3	74,	5,8	58,	5,7	55,
4	37	9	33	3	5	7	8	2	9	5	08	3	74	2	32	6	38	3	4
-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11	-28	-11
273	824	352	828	365	832	468	831	581	811	474	801	624	798	617	766	435	762	348	773
7,0	82,	3,7	72,	0,5	87,	6,3	37,	0,3	38,	8,4	14,	9,3	78,	2,8	62,	1,9	81,	1,8	25,
3	72	4	16	7	06	6	39	9	67	5	63	4	8	7	51	5	64	8	82
61	62	63	64	65	66	67	68	69	70										

-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
342	773	297	752	293	742	980	734	946	743	762	739	703	733	601	738	443	742	419	759
8,6	29,	7,2	52,	5,6	94,	8,9	21,	5,6	30,	2	80,	8,1	58,	6,1	48,	9,8	43,	8,7	72,
8	36	3	31	6	72	5	65	6	6		55	1	15	6	65	5	91	7	4
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
342	772	296	752	291	742	979	734	944	743	761	739	702	733	600	738	444	742	417	759
9,2	99,	4,8	42,	3,4	80,	0,5	31,	7,9	11,	4,6	76,	7,3	64,	4,9	31,	1,2	60,	8,3	93,
8	47	3	2	3	95	7	01	8	53	3	06	7	44	8	77		75	7	95
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
345	772	298	751	289	742	979	734	943	742	762	739	702	733	600	738	443	743	416	759
3,3	98,	1,7	86,	0,0	65,	8,3	53,	7,2	99,	8,7	27,	3,7	67,	4,3	30,	9,5	35,	0,2	98,
2	87	4	97	5	51	8	52	1	35	3	89	8	07	9	88	5	8	4	73
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
346	772	300	751	286	742	980	734	942	742	763	739	701	733	600	738	444	744	414	760
4,1	92,	1,5	22,	0,0	36,	1,0	71,	5,7	46,	5,1	27,	9,2	69,	4,3	30,	5,5	04,	8,5	01,
4	25	5	31	7	37	9	69		19	4	2	1	06	4	34	5	75	7	8
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
347	772	305	751	283	742	980	734	944	741	763	739	701	733	600	738	445	744	412	760
7,9	95,	3,9	22,	0,7	07,	8,8	96,	3,4	95,	3,2	12,	0,8	73,	2,6	10,	3,6	52,	4,8	11,
7	26	4	31	2	85	6	87	9	83	4	83	8	18	2	03		05	2	15
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
349	772	315	751	282	742	981	735	948	741	763	739	700	733	599	737	447	745	410	760
0,9	82,	6,5	74,	8,8	10,	1,0	07,	6,6	60,	3,6	02,	2,9	77,	5,0	89,	1,0	07,	3,4	05,
	4	5	67	3	52	7	32	4	2	1	73	6	26	9	78	5	55	7	84
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
350	772	323	750	282	742	981	735	950	741	763	738	699	733	598	737	448	745	410	760
4,6	16,	7,9	80,	0,4	22,	1,1	07,	1,7	40,	5,4	89,	5,9	81,	6,1	55,	1,4	46,	1,4	05,
5	24	6	16	1	4	5	71	4	23	7	94	9	99	2	38		1		41
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
344	772	323	750	278	742	981	735	950	741	763	738	698	733	598	737	449	745	409	760
3,2	17,	1,9	77,	4,7	72,	4,0	21,	8,0	21,	5,4	80,	6,7	88,	4,5	49,	6,5	87,	9,3	04,
2	21	4	79		77	4	43	7	13	4	14	2	51	9	52		35	5	99
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
343	772	319	750	276	742	981	735	950	740	763	738	697	733	598	737	452	746	409	760
7,7	17,	0,0	46,	1,9	52,	3,8	35,	9,8	97,	5,4	75,	7,9	95,	0,3	16,	6,8	31,	8,1	20,
2	58	7	51	5	63	8	31	6	47	3	84	3	61	9	73	5	25	1	08
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
345	771	324	750	276	742	981	735	950	740	764	738	697	734	597	736	453	746	410	760
4	93,	5,2	71,	7,4	45,	3,8	37,	6,3	70,	0,4	55,	2,2	01,	0,2	81,	8,7	48,	2,6	63,
	83	9	64	5	17	2	68	3	07	2	13	7	34	5	68	5	75	1	38

-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
348	771	330	750	274	742	981	735	949	740	764	738	696	734	595	736	455	746	412	760
6,5	82,	3,3	04,	7,6	31,	3,6	45,	8,0	36,	1,7	55,	3,9	07,	6,6	83,	4,0	78,	0,7	88,
2	85	6	23	5	26	2	89	1	21	1	77	3	9	5	59	1	02	1	48
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
350	771	333	749	273	742	981	735	948	739	764	738	695	734	595	736	456	746	417	761
6,7	65,	9,4	49,	2,3	52,	3	50,	1,0	88,	9,7	59,	4,8	13,	3,8	83,	0,8	91,	0,1	49,
9	39	7	79	7	63		03	6	51	5	78	2	09	1	99	5	15	1	68
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
355	770	341	748	272	742	981	735	948	739	764	738	695	734	594	736	457	747	422	762
5,9	76,	3,7	42,	6,6	52,	2,2	55,	1,7	88,	9,3	55,	4,2	13,	9,8	83,	6,2	29,	0,1	05,
	24	9	58	1	79	6	84	8	37	7	07	1	77	4	57		15	1	08
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
356	770	341	748	271	742	981	735	946	739	764	738	694	734	593	736	459	747	424	762
3,1	50,	5,3	40,	7,6	49,	0,8	60,	3,5	55,	4,9	43,	2,8	26,	4,8	81,	5,7	65,	0,1	24,
1	88	8	28	7	14	6	27	2	45		36	3	52		98		6	1	68
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
355	770	347	747	270	742	981	736	944	739	764	738	694	734	591	736	461	748	424	762
8,5	16,	2,5	28,	8,3	44,	3,0	00,	2,7	11,	3,2	39,	0,1	20,	7,6	80,	2,7	01,	6,7	32,
8	89	5	11	6	03	7	03	8	44	7	08	9	12	8	3	8	17	2	88
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
356	769	339	747	275	741	982	736	941	738	764	738	693	734	590	736	459	748	425	762
6,0	95,	4,3	37,	5,9	79,	7,2	25,	7,0	75,	5,0	33,	7,0	20,	1,5	78,	8,0	04,	0,0	37,
8	5	5	86	2	04	7	26	4	24	6	44	1	46	8	72	5	1	7	03
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
363	769	340	746	276	741	983	736	938	738	765	738	692	734	581	736	458	747	423	762
7,9	10,	4,1	45,	8,6	61,	4,6	38,	4,2	45,	1,3	13,	1,7	22,	8,0	63,	0,9	80,	2,1	47,
3	3	7	89	1	71	8	44	6	27	4	49	1	09	4	45	5	05	7	43
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
371	768	343	746	277	741	983	736	933	738	765	738	691	734	580	736	457	747	420	762
0,1	04,	5,7	11,	4,3	56,	5,9	40,	6,9	10,	3,2	11,	0,0	23,	8,3	61,	3,8	77,	6,4	62,
8	87	8	6	7	35	4	67	7	6	6	54	1	97	1	97	5	6		41
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
371	767	343	745	277	741	983	736	932	738	765	738	689	734	578	736	456	747	420	762
2,9	98,	3,4	74,	8,2	56,	1,6	41,	6,2	41,	5,0	09,	3,4	26,	0,5	56	3,7	69,	5,8	63,
8	49	1	39	8	89	6	58	5	88	1	76	4	64		5	45			53
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
374	767	341	745	274	741	984	736	929	738	765	738	686	734	573	736	454	747	419	762
3,5	28,	0,1	61,	8,9	28,	6,8	58,	5,5	28,	4,4	08,	2,0	43,	1,5	46,	4,5	34,	4,6	84,
1	94	5	6	5	38	9	04	3	64		25	7	7		8	6	55		61

-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
376	767	337	746	274	741	985	736	925	738	765	738	684	734	568	736	453	747	417	762
7,1	32,	7,4	46,	3,4	22,	3,4	70,	9,8	15,	1,5	01,	9,0	52,	6,0	38,	8,6	23,	6,9	87,
	3	7	79	2	37	3	9	3	14	9	27	7	25	5	25		7		31
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
377	767	317	745	272	740	986	736	921	738	765	737	684	734	563	736	449	747	414	762
5,0	27,	1,4	04,	3,4	99,	0,9	85,	5,4	09,	7,6	78,	1,1	55,	5,4	29,	6,1	27,	5,5	74,
5	05	7	13	4	74	4	63	3	14	6	53	7	71		5	1	42		81
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
378	767	313	745	268	740	986	736	918	738	766	737	683	734	559	736	446	747	413	762
0,5	23,	1,7	05,	9,8	68,	4,9	95,	1,5	14,	8,5	63,	3,7	60,	0,6	22,	4,2	13,	0,2	54,
9	3	7	09	6	27	7	8	3	24		27	9	5	5	6	4	97		71
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
371	767	312	745	266	740	986	736	914	738	767	737	682	734	554	736	446	747	411	762
1,0	16,	0,2	41,	7,6	47,	5,1	96,	6,1	14,	0,9	49,	9,6	63,	3,6	19,	0,3	12,	1,6	41,
5	27	4	55	8	63	5	25	3	24	8	96	9	17		45	9	34		81
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
368	767	303	745	264	740	986	737	910	738	767	737	682	734	551	736	443	746	409	762
9,7	20,	5,3	24,	3,2	25,	5,8	02,	3,8	20,	3,7	41,	3,4	64,	9,4	20,	0,8	97,	9,4	20,
8	52		04	1	06	7	74	3	24	6	21	5	56	5	1	5	23		61
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
367	767	303	745	262	740	986	737	906	738	767	737	681	734	543	736	442	746	407	762
3,8	16,	5,9	62,	5,4	11,	5,7	10,	6,3	31,	9,2	27,	8,9	62,	8,0	34,	6,2	94,	4,6	11,
6	09	7	44	7	07	2	43	3	94	2	38	4	36	5	4	6	88		51
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
365	767	290	745	261	740	986	737	902	738	768	737	681	734	531	736	435	746	405	761
1,8	09,	4,9	79,	8,9	05,	5,4	12,	2,5	44,	0,8	24,	1,9	58,	0,3	57,	5,2	69,	3,2	94,
3	25	6	35	1	89	6	35	3	54	1	45		92		1	5	95		21
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
364	767	289	745	258	739	986	737	897	738	768	737	680	734	525	736	435	746	403	761
0,4	05,	6,7	94,	4,3	84,	4,4	15,	3,0	64,	9,5	08,	7,4	56,	8,9	66,	0,5	73,	8,4	72,
1	71	3	33	2	61	9	53	9	48	3	4	2	74	6	4	5	15		31
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
359	766	285	746	254	739	985	737	896	738	769	737	678	734	525	736	432	746	402	761
4,3	75,	0,4	78,	4,7	70,	9,3	28,	8,2	66,	1,5	02,	9,9	63,	7,5	83,	9,3	65,	5,8	49,
5	43	4	58	7	08	8	73	3	44	7	86	8	69	2	28		5		11
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
359	766	284	746	252	739	985	737	894	738	769	736	676	734	520	736	432	746	400	761
4,8	68,	9,5	80,	4,1	65	4,2	41,	2,1	97,	3,4	96,	2,0	73,	1,0	96,	7,7	72,	9,3	47,
1	29	8	15	8		4	42	3	64	7	67	5	63	5	39	5	6	1	07

-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
359	766	284	746	249	739	984	737	890	739	769	736	675	734	512	737	432	746	398	761
5,5	59,	3,1	91,	2,9	57,	9,2	51,	3,7	11,	4,9	86,	1,8	76,	5,3	27,	5,2	73,	5,1	36,
6	86	4	87	9	32	7	65	3	74		36	7	71	5	2	3	57	4	45
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
359	766	283	746	248	739	984	737	886	739	769	736	674	734	511	737	431	746	395	761
5,7	58,	9,5	90,	4,4	56,	6,0	51,	4,7	20,	4,9	70,	2,5	81,	0,6	24,	2,9	78,	2,8	17,
1	13	2	34	3	25	9	45	3	14	5	45	6	63		61	5	3	1	26
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
359	766	282	746	247	739	984	737	883	739	769	736	673	734	514	738	430	746	390	761
3,8	48,	8,6	85,	6,5	55,	5,9	51,	1,1	18,	4,9	66,	4,4	86,	5,1	51,	9,0	68,	9,8	03
5	48		66	8	35	3	44	3	64	7	06	2	37	6	57	1	73		
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
359	766	282	746	244	739	984	737	881	739	769	736	673	734	515	738	429	746	389	760
2,8	43,	1,8	82,	3,7	51,	5,8	52,	7,9	17,	4,6	32,	3,2	87,	2,9	51,	6,9	39,	3,2	93,
1	09	8	79	5	51	7	03	3	6	9	28	9	1	3	18	5	45	1	4
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
359	766	281	746	228	739	984	737	880	739	769	736	672	734	520	738	428	746	387	760
7,5	37,	0,9	99,	8,5	38,	5,1	59,	8,3	16,	3,4	14,	5,6	92,	6,0	33,	3,6	16,	7,8	96,
	52	5	58	5	89	2	15	3	84	5	25	8	01	3	73		75	1	64
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
359	766	273	748	221	739	984	737	873	739	768	735	670	734	525	739	426	745	386	761
8,1	36,	6,8	13,	7,0	28,	2,5	83,	9,6	11,	3,5	69,	2,9	99,	3,1	73,	3,2	99,	1,8	08,
3	78	2	44	7	82	8	48	3	74	5	59		61	3	88	5	2	7	59
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
360	766	273	748	217	739	985	738	869	739	767	735	668	735	528	740	426	746	384	761
2,3	28,	5,1	17,	1,2	19,	9,3	05,	3,4	09,	8,4	47,	5,5	07,	6,9	71,	0,7	00,	0,9	04,
2	15	4	3	6	64	6	51	3	04	3	31	8	4	3	93		1	1	73
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
360	766	272	748	213	739	986	738	867	739	767	735	666	735	528	740	424	745	382	760
2,2	23,	5,5	39,	2,8	12,	0,4	07,	1,4	07,	7,7	44,	9,2	16,	8,4	76,	5,9	93,	0,4	87,
5	29	3	35	8	98	6	06	9	49	4	29	3	13	3	18		45	3	07
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
360	766	272	748	210	738	986	738	866	739	767	735	662	735	530	741	424	745	379	760
2,1	19,	2,6	38,	1,4	87,	5,4	14,	2,8	06,	6,6	44,	7,7	38,	3,4	20,	1,4	94,	7,6	76,
9	42	4	12	3	36	3	07	1	88	9	3	8	28	3	33	5	3		01
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
360	766	272	748	209	738	989	738	864	739	765	735	661	735	531	741	423	745	378	760
4,2	17,	1,1	40,	6,4	85,	4,1	47,	6,6	05,	7,9	08,	8,8	39,	9,7	71,	4	99,	1,8	69,
1	39	8	71	5	55	5	07	3	74	1	22	9	62	3	83		9		21

-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
362	766	271	748	202	738	989	738	859	738	765	734	661	735	531	741	422	746	374	760
0,3	01,	8,5	40,	1,5	59,	5,7	47,	1,1	97,	0,3	97,	7,6	39,	8,6	72,	3,4	01,	0	49,
3	24	2	8	6	89	9	09	3	04	7	4	3	81	7	21	5	8		41
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
362	765	270	748	198	738	990	738	854	738	763	734	660	735	516	742	421	745	369	760
5,6	88,	6,2	95,	9,7	46,	8,7	66,	6,7	96,	8,6	84,	1,7	47,	0,8	28,	0,2	93,	7,9	17,
7	11		35	6	86	2	09	3	74	1	36	3	01	5	35	5	65		31
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
360	765	269	749	188	738	996	738	849	738	761	734	657	735	515	742	420	745	365	757
9,1	63,	5,0	05,	7,0	10,	0,9	76,	6,0	88,	7,6	62,	8,6	60,	9,6	25,	9,3	94,	8,4	34,
2	3	5	56	8	18	6	53	3	64	8	98		28	3	39		35		01
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
359	765	268	749	187	738	995	739	845	738	759	734	655	735	513	742	420	745	373	757
6,5	52,	0,2	01,	0,1	05,	3,0	32,	0,7	83,	3,3	38,	8,7	71,	6,6	31,	6,8	91,	6,4	27,
6	39	2	24	6	33	7	88	3	54	8	89	1	51		14	8	35		51
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
352	764	266	748	179	737	995	739	840	738	757	734	654	735	512	742	420	745	378	757
7,1	92,	7,6	97,	7,4	84,	1,0	56,	6,0	76,	4,7	21,	1,9	79,	0,5	35,	2,8	93,	9,3	16,
6	12	8	57	8	51	8	27	3	64	7	5	5	35	8	14	8	75		81
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
347	764	266	748	179	737	994	739	839	739	754	734	653	735	511	742	417	746	380	757
9,9	73,	0,5	96,	4,0	75,	9,1	63,	9,7	16,	9,5	01,	7,4	80,	4,1	39,	9,5	07,	9,5	11,
2	6	5	07	3	87	8	8	5	76	1	95	1	77	2	57	8	37		91
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
328	763	265	748	176	737	994	739	838	739	753	733	653	735	509	742	420	746	386	757
9,6	27,	5,8	95,	0,8	69,	6,5	70,	4,9	12,	4,5	94,	3,4	82,	6,5	51,	2,6	60,	7,9	07,
1	32	2	16	6	06	6	17	8	98	4	55	8	39	3	64	8	15		01
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
326	763	265	748	174	737	994	739	837	739	752	733	652	735	507	742	421	746	390	757
5,6	39,	1,5	95,	4,3	57,	3,4	77,	1,1	19,	3,0	98,	4,6	85,	5,5	54,	1,5	82,	0,3	13,
5	04	8	23	3	09	1	09	8	58	9	83	9	37	6	03	8	05		01
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
330	762	263	748	173	737	993	739	834	739	752	733	654	736	505	742	427	748	394	757
0,3	89,	9,7	95,	9,2	50,	9,3	89,	0,2	11,	1,4	99,	0,7	65,	0,9	56,	6,0	33,	3,7	11,
9	53	5	42		36	3	43	8	48	3	45	1	23	3	84	8	95	9	01
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
331	762	262	748	172	737	993	739	833	739	748	733	652	736	504	742	427	748	394	757
6,7	70,	4,8	95,	8,1	43,	7,8	95,	3,3	20,	0,7	82,	1,7	66,	7,6	60,	7,8	38,	5,9	10,
9	94	6	66	7	49	4	31	8	78	8	42	5	86	2	26	5	06		91

-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
338	762	262	748	164	736	992	740	831	739	747	733	649	736	503	742	429	748	394	757
3,1	13,	2,2	67,	7,6	93,	8,5	31,	8,3	20,	1,4	78,	9,9	68,	9,4	68,	8,6	86,	5,7	09,
	03		31	6	34	6	88	8	48	6	51	1	73	3	74		09	9	74
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
344	762	261	748	156	736	991	740	827	739	745	733	647	736	501	742	430	749	394	757
6,6	44,	7,5	29,	7,4	45,	0,6	85,	8,4	00,	9,0	71,	7,7	60,	3,4	75,	9,6	11,	5,1	02,
2	02	7	42	9	9		22	8	38	7	36	5	84	8	74	8	75		61
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
344	762	261	748	146	735	989	740	824	738	743	733	647	736	499	742	434	749	392	756
5,9	57,	4,7	06,	9,6	77,	8,6	85,	0,3	89,	8,0	58,	4,4	59,	8,6	73,	1,2	85,	4,2	85,
	75	6	46	5	7	9	08	8	58	4	15	2	28	8	94	3	45		71
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
346	763	261	747	144	735	987	740	823	739	743	733	645	736	498	742	435	750	387	756
6,3	01,	2,1	87,	5,4	67,	5,3	76,	1,9	00,	0,8	51,	2,7	49,	9,2	66,	8,5	31,	2,2	67,
7	64		29	7	36	8	75	8	68	2	8	1	13	9	75	3	5		81
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
351	762	260	747	141	735	987	740	822	739	743	733	644	736	498	742	439	751	382	756
4,7	99,	6,6	57,	5,7	50,	8,1	58,	3,8	03,	0,6	48,	6,5	52,	6,9	64,	6,9	24,	3,3	73,
1	73		15	7	99	5	44	8	38	6	73	6	05	3	94	3	55		51
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
363	763	260	747	138	735	986	740	821	738	743	733	644	736	496	742	443	752	373	756
3,8	52,	2,5	37,	4,1	41,	4,7	55,	1,9	97,	0	59,	3,6	53,	7,3	64,	5,4	20,	1,2	59,
6	17		12	2	02	6	36	8	05		32	1	45	5	84	3	3	4	82
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
364	763	259	747	136	735	985	740	820	739	743	733	643	736	495	742	446	752	372	756
5,6	49,	7,2	21,	5,6	36,	8,4	53,	8,7	01,	0,3	65,	5,2	50,	7,8	64,	6,9	96,	5,8	59,
6	62	3	68	6	22	7	91	3	73		61	5	46	3	79	8	75		01
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
367	763	259	747	135	735	985	740	820	739	743	733	644	737	495	742	449	753	365	756
5,6	43,	2,8	09,	3,4	33,	5,9	54,	2,1	03,	0,3	67,	7,1	32,	4,5	63,	1,8	55	8,1	52,
	14	8	22	2	1	5	48	3	53	7	16	7	5	7	73	3			91
61	62	63	64	65	66	67	68	69	70										
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
371	763	258	746	132	735	985	740	812	738	742	733	644	737	494	742	449	753	359	756
4,8	50,	4,6	90,	6,7	26,	3,1	55,	2,9	78,	4,3	69,	1,4	33,	0,6	59,	7,5	71,	9,9	47,
6	4	1	69	2	29	1	12	3	03	4	76	7	8	3	19	3	35		91
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
379	762	257	746	128	735	984	740	809	738	741	733	643	737	493	742	450	753	351	756
5,6	94,	8,5	79,	9,0	15,	7,7	55,	5,0	63,	6,2	73,	8,3	34,	1,6	64,	1,8	87	4,5	37,
8	03	2	92	3	4	3	38	3	93	8	23	5	24	5	65	3			31

-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
383	762	256	746	127	735	984	740	807	738	740	733	643	737	493	742	450	753	344	756
7,3	75,	9,3	66,	0,4	09,	6,4	55,	4,6	51,	0,6	70	2,5	28,	1,3	64,	3,1	92,	7,8	28,
1	29	7	12	9	81	7	46	3	93	1		2	43	3	84	3	1		81
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
384	762	258	746	123	734	984	740	804	738	737	733	643	737	487	742	450	754	333	755
2,5	58,	2,4	53,	8,6	88,	5,0	56,	0,4	21,	7,0	65,	0,9	21,	3,4	73,	9,5	14,	2,2	71,
1	24	4	13	4	34	4	07	3	63	1	51	3	54	8	64	8	1		41
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
384	762	258	746	120	734	983	740	801	738	734	733	642	737	482	742	452	754	328	755
6,1	50,	3,8	50,	3,7	49,	9,2	49,	3,1	04,	3,6	59,	8,3	10,	2,2	80,	0,0	61	6,6	47,
3	37	6	59		83	7	87	3	23	1	45	1	11	8	49	3		8	67
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
385	762	258	746	119	734	983	740	796	737	733	733	640	736	480	742	452	754	328	755
5,6	29,	8,5	42,	4,4	40,	8,0	48,	6,3	89,	5,7	65,	7,9	11,	2,2	66,	6,1	85,	4,8	47
4	68		3	1	67	1	55	3	53	3	68	1	39	3	29	8	8		7
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
386	762	259	746	116	733	982	740	786	737	733	733	640	736	478	742	453	755	327	755
0,6	18,	0,7	36,	7,0	89,	5,1	47,	9,1	51,	5,2	66,	7,1	07,	9,1	64,	9,8	36,	6,4	48,
9	7	3	8	9	79	9	46	3	73	4	23	7	83	3	84	3	55		51
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
386	762	259	746	114	733	981	740	782	737	732	733	640	736	478	742	453	755	326	755
4,7	20,	5,5	29,	4,4	46,	9,3	44,	5,6	14,	8,5	73,	0,1	12,	4,8	58,	6,6	45,	7,1	14,
3	98		63	6	25	7	07	3	23	9	77		71	8	19	4	34	3	25
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
392	760	259	746	112	733	979	740	782	737	731	733	639	736	477	742	452	755	325	755
2,5	84,	8,4	26,	6,7	20,	0,7	50,	5,6	13,	4,3	71,	4,7	15,	8,1	52,	5,0	56,	0,4	08,
3	82	8	01		46	2	73	1	08	4	8	5	33	1	72	7	3	5	05
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
407	758	260	746	111	733	978	740	782	737	731	733	637	736	477	742	450	755	320	755
5,8	55,	7,6	12,	0,0	03,	1,4	50,	4,7	13,	0,9	70,	3,8	25,	1,3	47,	6,2	81,	8,1	18,
5	3	4	06	6	17	8	59	1	03	1	51	3	58	3	24	7	2	1	73
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
407	758	263	745	110	733	977	740	782	737	728	733	635	736	476	742	450	756	319	755
2,5	54,	3,0	80,	5,3	03,	7,7	39,	3,0	12,	5,2	60,	1,9	39,	0,4	42,	1,3	02,	8,4	23,
2	18	7	75		31	2	74	9	01	3	87	2	99	3	69	1	92	2	76
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
406	758	264	745	108	732	977	740	778	736	728	733	634	736	475	742	450	756	318	755
8,8	52,	1,1	70,	8,7	85,	1,5	41,	9,3	90,	6,5	55,	4,9	43,	2,4	44,	1,1	03,	6,7	25,
2	93	3	85	1	21	8	26	2	7	2	42		87	8	79	7	55	9	81

-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
408	758	264	745	107	732	974	740	779	737	728	733	633	736	474	742	448	756	319	755
2,1	35,	5,7	64,	5,8	81,	8,2	86,	8,0	03,	6,8	53,	8,9	49,	8,4	44	6,4	12,	8,2	35,
2	41	9	79	5	19	4	59	5	71	6	96	9	81	6		2	55	3	9
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
408	758	264	745	106	732	973	741	779	737	726	733	633	736	473	742	447	756	320	755
7,7	37,	8,0	61,	1,4	75,	8,2	02,	6,4	15,	9,8	47,	5,9	54,	2,6	40,	3,0	06,	5,6	42,
6	47	6	36	5	01		11		92	4	03	4	1	6	89	6	25	6	73
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
411	757	265	745	105	732	973	741	779	737	725	733	632	736	472	742	447	756	319	755
3,1	99,	1,5	53,	9,9	74,	0,0	14,	5,4	22,	4,2	40,	8,6	64,	0,4	38,	2,2	05,	5,9	59,
5	46	9	75	9	34	8	65	8	77	3	67	5	35	8	49	2	85	3	2
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
412	757	265	745	106	732	972	741	778	737	725	733	630	736	470	742	447	756	318	755
6,1	69,	5,3	46,	0,4	74,	7,8	13,	6,9	81,	0,8	59,	9,9	83,	8,3	40,	1,3	06,	9,7	70,
5	5	9	41	5	16	3	31	7	15	6	12	3	83	7	89	4	45	5	47
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
412	757	265	745	105	732	971	741	778	738	722	733	629	736	469	742	445	756	318	755
3,1	60,	6,3	44,	9,9	73,	2,9	04,	0,6	22,	5,1	57,	3,4	96,	0,1	44,	4	18,	5,2	78,
6	25	1	64	4	74	6	47	4	39	1	07	7	24	8	49		3	3	51
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
412	757	269	745	105	732	969	740	777	738	722	733	627	736	468	742	442	756	317	755
2,0	56,	9,2	21,	9,4	73,	7,6	97,	2,8	62,	0,4	57,	4,9	51,	0,0	40,	3,7	38,	9,9	87,
4	78		65	4	31	5	74	7	19		42		58	5	89	7	95	1	08
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
412	757	271	745	105	732	969	740	776	738	721	733	627	736	465	742	442	756	317	755
0,4	59,	4,8	05,	8,2	73,	2,3	92,	1,6	97,	9,6	70,	4,2	49,	7,9	33,	2,1	41,	6,3	92,
1	67	5	79	4	52	9	51	3	27	6	42	1	54	8	04	6	74	9	59
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
411	757	273	744	101	732	968	740	775	739	720	733	627	736	464	742	440	756	320	756
4,9	64,	2,8	89,	7,9	52,	3,2	83,	9,3	04,	9,7	73,	1,8	42,	6,5	32,	0,6	79,	5,0	16,
5	62	4	87	9	09	1	37	8	28	6	59	2	46	8	41	7	05	6	85
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
394	757	275	745	100	732	968	740	775	738	720	733	626	736	460	742	439	757	319	756
2,3	12,	8,1	07,	4,2	46,	9,9	73,	1,2	90,	0,2	75,	1,9	48,	3,3	30,	2,7	22,	8,3	22,
9	05	6	08	8	82	9	26	6	42	2	5	5	48	3	04	7	7	1	72
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
390	757	277	745	091	732	969	740	774	738	720	733	624	736	457	742	435	757	318	756
7,9	02,	3,6	15,	9,6	31,	0,2	72,	6,9	98,	0,1	76,	6,7	57,	2,1	21,	4,9	70,	2,0	26,
	63	3	61	1	44		95	9	34	1	85	7	75	1	45	2	55	6	6

-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
388	756	278	745	084	731	969	740	775	739	719	733	615	736	455	742	434	757	317	756
2,7	93,	4,3	21,	8,4	97,	9,5	66,	8,5	07,	9,1	89,	3,3	83,	7,5	17,	8,4	81,	1,8	15,
6	19	5	53	6	34	2	87	6	45		39	2	82	9	46	2	1	1	35
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
388	756	279	745	080	731	969	740	775	739	719	733	615	737	455	742	433	757	316	756
2,3	93,	7,9	09,	5,5	80,	1,4	55,	4,8	14,	3,3	89,	5,7	26,	2,6	16,	5,3	95,	5,8	15,
3	02	8	62	3	1	7	11	5	86	6	74	9	56	5	1	4	43	1	97
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
384	756	280	744	075	731	968	740	774	739	718	733	615	737	452	742	430	758	315	756
2,0	77,	5,3	98,	5,9	72,	6,8	53,	2,7	06,	8,2	89,	6,1	32,	6,1	08,	6,7	26,	4,3	25,
8	9	4	37	2	5	7	88	4	22		5	4	57	4	48	2	8	1	85
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
364	756	281	744	069	731	968	740	773	739	716	733	615	737	452	741	430	758	312	756
0,9	50,	3,7	87,	8,8	81,	0,0	52,	9,0	13,	5,3	91,	4,0	48,	4,1	89,	1,0	44,	7,9	01,
8	23	7	25	2	41	7	06	8	82	4	69	7	2	4	83	2	8	3	97
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
356	756	282	744	065	731	966	740	771	739	715	733	615	737	451	741	430	758	310	756
0,9	64,	1,9	75,	8,0	83,	2,8	41,	8,1	57,	1,2	93,	6,3	73,	7,8	72,	4,1	61,	5,1	04,
4	24		64	9	68	5	58	6	28	6	22	8	55	9	78	9	54	8	35
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
348	756	282	744	059	731	965	740	769	739	710	733	616	737	450	741	430	758	310	756
3,5	81,	6,3	69,	2,7	92,	4,6	83,	9,2	96,	5,0	89,	3,9	96,	7,7	66,	6,2	72,	2,5	10,
8	25	3	43	2	63	9	04	4	57	8	53	7	32	4	13	7	55	6	47
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
340	757	283	744	055	732	964	741	769	739	711	733	616	738	450	741	430	758	310	756
0,9	04,	1,6	62,	0,2	05,	3,5	09,	4,1	93,	2,5	73,	5,4	24,	4,8	63,	0,0	79,	1,6	12,
1	26	2	29	3	01	7	19	5	34	3	32		43	2	96	2	45	7	61
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
327	757	284	744	051	732	963	741	767	739	711	733	616	738	449	741	427	758	310	756
7,4	30,	1,9	48,	3,3	19,	1,4	39,	6,9	82,	6,5	64,	5,7	32,	2,1	62,	7,9	86,	0,4	15,
2	11	4	88	9	15	9	77	6	44	1	66	9	04		43	2	1	3	6
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
327	757	284	744	047	732	961	741	765	740	712	733	616	738	447	741	424	758	309	756
2,0	27,	9,9	40,	2,7	30,	6,9	80,	5,9	33,	7,2	44,	6,0	36,	0,8	66,	5,9	74,	5,4	38,
8	77	6	45	9	88		33		21	6	12	4	88	5	65	5	21	3	6
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
327	757	285	744	046	732	957	742	765	740	712	733	616	738	445	741	424	758	307	756
1,5	20,	8,3	29,	2,5	34,	9,7	45,	3,6	31,	9,9	30,	4,8	48,	1,7	44,	4,1	73,	8,1	36,
5	65	6	71	8	74	5	48	4	5	5	82		64		59	7	55	8	47

-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
329	757	286	744	045	732	957	742	761	740	713	733	614	738	444	741	423	758	306	756
0,3	04,	4,2	19,	2,8	34,	7,2	49,	7,2	59,	0,7	24,	7,4	56,	5,2	37,	7,0	73,	1,8	33,
1	84	6	99	9	78	7	56	9	56	2	45	8	46		1	2	45	1	72
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
331	756	286	744	040	732	957	742	761	740	712	733	613	738	443	740	423	758	304	756
6,8	85,	8,9	08,	3,3	32,	3,7	57,	6,0	60,	4,2	19,	7,0	61,	6,6	89,	5,9	73,	9,6	34,
8	91	4	97	3	43	2	77	7	5	7	24	2	18	1	11	2	81	8	35
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
333	756	287	744	031	732	955	742	761	740	711	733	609	738	443	740	422	758	303	756
4,7	61,	5,8	00,	2,1	22,	4,2	83,	4,9	59,	9,0	25,	5,9	73,	6,1	95,	3,9	77,	7,7	67,
7	6		27	9	74	7	07	3	36	6	41	2	3	8	77	4	77	4	54
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
335	756	288	743	029	732	954	743	761	740	711	733	608	738	443	740	422	758	303	756
9,3	37,	2,1	92,	4,2	20,	2,6	02,	0,2	54,	3,3	28,	6,9	68,	5,8	97,	2,1	78,	6,2	88,
3	04		87	4	59	5	54	1	62	7	79	8	77	9	18	7	35	4	04
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
336	756	288	743	026	732	953	743	760	740	710	733	608	738	442	740	421	758	303	757
0,6	35,	7,5	87,	9,1	18,	4,7	18,	7,3	52,	3,9	32,	8,3	79,	8,9	98,	0,7	66,	0,9	07,
4	73	9	77	8	02	2	08	5	84	1	82	3	21	7	31	7	15	9	29
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
337	756	289	743	023	732	951	743	760	740	708	733	607	738	442	740	419	758	300	756
0,3	26	4,3	79,	0,7	24,	6,2	31,	1,4	51,	8,2	36,	7,3	76,	8,5	97,	4,2	56,	1,1	99,
7		5	3	4	5	2	85		34	2	86	5	9		2	2	8		54
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
339	755	289	743	020	732	950	743	757	740	708	733	604	738	442	740	418	758	295	756
7,4	96,	4,9	78,	5,0	33,	8,7	34,	6,0	47,	0,2	38,	2,4	66,	2,6	98,	8,3	59,	1,1	86,
6	48	6	41	6	15		58	6	16	7	93		13	4	68	7	45	8	6
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
342	755	291	743	013	732	950	743	758	740	706	733	603	738	442	741	418	758	293	756
9,2	60,	7,9	44,	2,4	63,	4,8	39,	8,3	29,	9,3	42,	8,4	57,	6,3	33,	2,9	64,	5,8	83,
4	01	7	87	2	3	4	2		31	6	55	1	88		5	7	95	1	6
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
345	755	293	743	006	732	949	743	760	740	705	733	602	738	443	741	419	759	293	757
3,4	19,	3,3	18,	6,1	94,	6,5	36,	5,8	24,	8,1	47,	6,7	58,	4,5	78,	9,8	40,	2,8	04,
4	73	5	76	1	38	7	85	6	54	1	49	7	01	5	1	4	86	1	97
-28	-11	-28	-11	-28	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11	-27	-11
317	753	294	743	002	733	949	743	760	740	704	733	602	738	443	741	420	759	292	757
1,2	47,	4,2	00,	0,5	13,	1,5	35,	8,2	00,	8,2	52,	2,3	58,	6,2	99,	5,1	64,	6,4	23,
8	13	6	05		94	3	81	7	53	1	88	9	06	8	65	2	65	3	35

-272885,67	-1175711	-272458,19	-1175466	-272975,93	-1174126,2	-272251,08	-1172651,73
,15			,77	3			
-272881,31	-1175709	-272459,12	-1175452	-272987,46	-1174086,3	-272256,85	-1172620,07
,85			,08	2			
-272877,01	-1175716	-272459,52	-1175440	-272989,23	-1174080,1	-272257,6	-1172615,94
,72			,01	8			
-272847,39	-1175710	-272460,8	-1175425	-273024,38	-1173972,4	-272240,11	-1172608,91
,41			,18	8			
-272846,24	-1175705	-272462,13	-1175413	-273027,28	-1173947,0	-272227,25	-1172603,74
			,34	8			
-272848,04	-1175693	-272464,46	-1175395	-273027,46	-1173929,9	-272206,38	-1172591,7
,8			,16	4			
-272846,62	-1175684	-272458,19	-1175392	-272992,43	-1173924,4	-272172,96	-1172572,4
,54			,06	6			
-272849,93	-1175672	-272451,04	-1175397	-273001,95	-1173845,4	-272133,99	-1172548,71
,89			,96	1			
-272849,5	-1175660	-272424,01	-1175409	-273009,87	-1173779,6	-272115,96	-1172537,75
,01			,45	1			
-272844,11	-1175665	-272371,38	-1175420	-273018	-1173712,1	-272090,79	-1172523,09
,1			,71	1			
-272832,98	-1175663	-272355,52	-1175423	-273029,07	-1173675,0	-272076,53	-1172513,51
,84			,89	6			
-272824,31	-1175662	-272383,76	-1175314	-273031,52	-1173659,6	-272054,08	-1172501,58
,86			,26				
-272820,49	-1175661	-272386,07	-1175311	-273039,36	-1173652,3	-272036,56	-1172494,05
,81			,78	5			
-272801,57	-1175659	-272411,06	-1175294	-273077,8	-1173616,8	-272011,62	-1172485,23
,18			,06				
-272800,85	-1175667	-272411,95	-1175292	-273104,31	-1173600,2	-271990,48	-1172480,14
,24			,89	8			
-272799,3	-1175671	-272412,76	-1175291	-273110,04	-1173596,7	-271963,18	-1172476,05
,26			,82	1			
-272792,21	-1175681	-272413,75	-1175291	-273120,31	-1173597,1	-271940,99	-1172474,36
,15			,69	6			
-272784,52	-1175689	-272439,42	-1175288	-273117,26	-1173559,3	-271916,13	-1172474,5
,49			,26	1			
-272777,28	-1175698	-272469	-1175285	-273118,48	-1173538,9	-271893,5	-1172476,65
,11				3			
-272759,1	-1175722	-272473,07	-1175264	-273114	-1173525,7	-271846,49	-1172486,37
,1			,63	1			

-272740,87	-1175722	-272494,84	-1175266	-273109,15	-1173509,4	-271825,88	-1172493,08
,81			,01		6		
-272733,44	-1175719	-272518	-1175263	-273106,49	-1173498,8	-271813,15	-1172498,25
,13			,59		6		
-272724,72	-1175726	-272519,57	-1175240	-273096,47	-1173499,6	-271801,3	-1172504,08
,69			,03		4		
-272695,3	-1175755	-272519,8	-1175236	-273085,69	-1173500,4	-271789,92	-1172509,73
,87			,51		7		
-272669,95	-1175782	-272522,49	-1175196	-273072,95	-1173491,1	-271787,95	-1172517,74
,59			,19		1		
-272650,46	-1175802	-272567,87	-1175196	-273058,77	-1173473,2	-271777,12	-1172524,28
,87			,74		5		
-272649,21	-1175804	-272572,86	-1175196	-273056,94	-1173445,4	-271764,41	-1172531,95
,17			,4		9		
-272641,74	-1175810	-272572,54	-1175183	-273043,74	-1173429,5	-271750,05	-1172537,43
,79			,26		4		
-272608,3	-1175840	-272572,59	-1175171	-273038,71	-1173419,6	-271736,85	-1172542,46
,46			,04				
-272557,22	-1175865	-272573,65	-1175160	-273030,29	-1173402,9	-271701,03	-1172566,83
			,02		4		
-272556,26	-1175864	-272574,41	-1175147	-273033,18	-1173400,5	-271652,09	-1172600,13
,25			,4				
-272551,65	-1175860	-272575,28	-1175135	-273041,64	-1173393,3	-271646,02	-1172608,96
,66			,56		4		
-272548,42	-1175858	-272575,75	-1175129	-273037,76	-1173391,4	-271633,37	-1172620,52
,14			,27		8		
-272536,33	-1175869	-272576,2	-1175123	-273025,24	-1173385,4	-271593,63	-1172637,5
,08			,81		9		
-272524,46	-1175879	-272577,15	-1175115	-273020,44	-1173381,0	-271553,95	-1172642,06
,53			,77		9		
-272513,23	-1175889	-272577,1	-1175112	-273000,32	-1173371,4	-271504,61	-1172653,87
,37			,88		3		
-272507,97	-1175893	-272579,06	-1175100	-272998,09	-1173342,0		
,98			,57		4		
-272479,58	-1175918	-272579,92	-1175089	-273012,43	-1173338,4		
,56			,68		5		
-272466,89	-1175929	-272580,39	-1175082	-273019,04	-1173336,7		
,34			,66		9		
-272449,34	-1175944	-272581,66	-1175076	-273027,24	-1173329,6		
,68			,98		9		

-272431,46	-1175960	-272581,34	-1175065	-273021,54	-1173327,4
,45		,58		9	
-272414,82	-1175975	-272582,07	-1175055	-273019,99	-1173328,4
,62		,57		9	
-272399,4	-1175988	-272582,73	-1175045	-273011,94	-1173318,2
,58		,91		4	
-272396,32	-1175991	-272583,52	-1175036	-273009,51	-1173309,9
,06		,25		9	
-272373,43	-1176009	-272583,15	-1175027	-272993,49	-1173255,5
,56		,41		5	
-272372,56	-1176008	-272562,48	-1175030	-272987,59	-1173235,4
,8		,01		9	
-272333,7	-1176044	-272565,19	-1175024	-272964,09	-1173195,9
,11		,38		9	
-272303,58	-1176071	-272565,91	-1175021	-272964,48	-1173195,6
,5		,84		7	
-272301,19	-1176068	-272568,07	-1175013	-272974,09	-1173187,7
,98		,39		4	
-272285,71	-1176086	-272571,91	-1175004	-272967,99	-1173180,6
,55		,94		9	
-272282,43	-1176090	-272574,09	-1175001	-272945,34	-1173161,9
,19		,14		4	
-272280,2	-1176092	-272581,29	-1174984	-272926,54	-1173146,2
,65		,8		9	
-272276,36	-1176096	-272582,74	-1174979	-272916,99	-1173142,7
,9		,76		2	
-272272,72	-1176100	-272588,49	-1174965	-272913,44	-1173141,3
,04		,79		9	
-272249,21	-1176120	-272592,84	-1174957	-272897,09	-1173133,3
,34		,32		9	
71	72	73			
-272250,28	-1176102	-272597,74	-1174947	-272889,79	-1173125,7
,04		,36		9	
-272302,91	-1176025	-272786,18	-1174920	-272890,04	-1173119,1
,9		,33		4	
-272369,11	-1175930	-272829,81	-1174913	-272887,36	-1173104,4
,12		,85		1	
-272364,28	-1175931	-272845,25	-1174911	-272886,74	-1173100,9
,86		,79		9	
-272361,21	-1175932	-272849,79	-1174851	-272882,17	-1173094,3
,96		,09		3	

-272339,35	-1175952	-272852,5	-1174851	-272869,89	-1173076,4
,23			,18		4
-272330,42	-1175959	-272858,37	-1174851	-272859,29	-1173072,5
,87			,21		4
-272319,61	-1175974	-272859,77	-1174851	-272851,99	-1173065,1
,08			,37		4
-272315,26	-1175971	-272862,94	-1174851	-272858,74	-1173048,8
,62			,45		4
-272359,5	-1175898	-272889,15	-1174848	-272859,73	-1173046,4
,47			,13		4
-272368,09	-1175876	-272913,3	-1174845	-272853,23	-1173034,6
,93			,03		1
-272378,86	-1175856	-273058,86	-1174823	-272844,46	-1173016,1
,52			,75		5
-272394,64	-1175828	-273059,79	-1174838	-272832,46	-1173025,7
,42			,34		7
-272406,95	-1175806	-273061,06	-1174844	-272825,73	-1173031,1
,51			,84		6
-272378,38	-1175809	-273061,84	-1174847	-272817,28	-1173018,8
,3			,87		6
-272329,96	-1175812	-273062,66	-1174852	-272821,04	-1173015,8
,48			,73		4
-272267,25	-1175825	-273062,2	-1174856	-272832,8	-1173006,4
,18			,09		
-272232,33	-1175840	-273061,23	-1174862	-272818	-1172997,1
,26			,58		9
-272202,96	-1175852	-273060,1	-1174867	-272795,21	-1172986,5
,17			,17		3
-272175,18	-1175857	-273058,96	-1174873	-272786,71	-1172983,9
,72			,12		7
-272140,25	-1175860	-273057,81	-1174879	-272784,15	-1172983,2
,9			,07		
-272125,96	-1175852	-273061,38	-1174890	-272775,49	-1172981,0
,96			,83		8
-272121,2	-1175836	-273068,54	-1174906	-272770,29	-1172975,7
,29			,9		4
-272154,54	-1175819	-273100,42	-1174940	-272766,82	-1172978,4
,62			,85		1
-272205,34	-1175793	-273123,69	-1174891	-272762,71	-1172977,3
,43			,84		3

-272323,76	-1175690	-273141,79	-1174834	-272741,14	-1172958,7
,92			,54		4
-272369,62	-1175669	-273148,09	-1174819	-272732,71	-1172938,3
,39			,84		7
-272400,72	-1175660	-273144,63	-1174764	-272729,09	-1172929,6
,22			,63		4
-272446,38	-1175646	-273149,88	-1174688	-272709,84	-1172913,8
,66			,53		1
-272444,98	-1175640	-273145,88	-1174636	-272702,09	-1172907,4
,88			,08		4
-272471,62	-1175629	-273138,93	-1174606	-272671,39	-1172892,3
,66			,28		9
-272469,93	-1175625	-273129,93	-1174566	-272662,64	-1172889,8
,77			,53		3
-272469,72	-1175617	-273106,63	-1174505	-272633,99	-1172881,4
,81			,03		4
-272469,86	-1175612	-273059,73	-1174399	-272531,89	-1172810,4
,11			,28		4
-272469,62	-1175601	-273043,68	-1174366	-272462,87	-1172781,1
,77			,98		6
-272469,56	-1175597	-273026,88	-1174346	-272459,92	-1172779,3
,36			,93		5
-272469,06	-1175582	-272995,03	-1174284	-272386,38	-1172734,2
,43			,48		3
-272466,9	-1175569	-272983,48	-1174254	-272351,68	-1172691,3
,8			,28		3
-272463,56	-1175554	-272978,16	-1174236	-272345,93	-1172685,5
,75			,16		3
-272461,2	-1175544	-272975,73	-1174227	-272334,88	-1172676,6
,68			,88		3
-272461,27	-1175530	-272973,65	-1174179	-272323,55	-1172672,9
,4			,91		9
-272459,68	-1175516	-272973,33	-1174172	-272322,1	-1172672,5
,71			,66		2
-272459,06	-1175505	-272972,98	-1174164	-272316,83	-1172670,8
,64			,66		3
-272459,13	-1175491	-272972,58	-1174155	-272278,88	-1172659,5
,79			,51		3
-272458,36	-1175477	-272972,48	-1174153	-272257,26	-1172653,4
,25			,08		6

- 1) § 18 až 27 zákona č. 326/2005 Z. z. o lesoch v znení neskorších predpisov.
- 2) § 28 zákona č. 326/2005 Z. z. v znení neskorších predpisov.
- 3) § 9 a § 11 ods. 3 zákona č. 135/1961 Zb. o pozemných komunikáciách (cestný zákon) v znení neskorších predpisov.
§ 36 ods. 6 a § 56 ods. 4 zákona č. 656/2004 Z. z. o energetike a o zmene niektorých zákonov v znení neskorších predpisov.
§ 4 ods. 2 a 3 a § 6 ods. 2 až 6 zákona č. 513/2009 Z. z. o dráhach a o zmene a doplnení niektorých zákonov.
- 4) Príloha č. 1 k vyhláške Úradu geodézie, kartografie a katastra Slovenskej republiky č. 461/2009 Z. z., ktorou sa vykonáva zákon Národnej rady Slovenskej republiky č. 162/1995 Z. z. o katastri nehnuteľností a o zápise vlastníckych a iných práv k nehnuteľnostiam (katastrálny zákon) v znení neskorších predpisov.
- 1) § 139a ods. 8 zákona č. 50/1976 Zb. o územnom plánovaní a stavebnom poriadku (stavebný zákon) v znení neskorších predpisov.

