Following a packed list of all smallest prime 12-Tuplets up to 40 digits.

Exponent n and offset a (n_a) ,10^n + a + d are 12 primes. Pattern d : d=0,2,6,8,12,18,20,26,30,32,36,42

00_00000000000000000010 14_00000280284918609481 15_00000277156391416021
16_00001096062107205961 17_00001446980850791461 18_00000045245721808171
19_00000149052637899271 20_00006533166658223221 21_00006985715404913131
22_00029459118283610911 23_00006931656387431761 24_00106831216871445181
25_00205022184425063881 26_00137819988666134791 27_00769070161163107921
28_00239601915810557041 29_00189086460401854231 30_02017255046448548791
31_01340678950259835061 32_01155099583054162531 33_03112910326767630121
34_00418061226947909671 35_02352100002074467861 36_00945989223164152051
37_21883832069456246611 38_08700588842127838441 39_14199474796549777621

Following a packed list of all smallest prime 12-Tuplets up to 40 digits.

Exponent n and offset a (n_a) ,10^n + a + d are 12 primes. Pattern d : d=0,6,10,12,16,22,24,30,34,36,40,42

12_00000000418575498567 13_00000017899359257997 14_00000086460616596327
15_00000041814617748747 16_00000096106139749857 17_00001090033324784577
18_00002262729765021567 19_00032576111141808297 20_00001246803690996837
21_00043835083111733757 22_00006431629848698907 23_00023327344196927097
24_00186007210660142097 25_00202043812579153377 26_00027080276697218487
27_00026031169182011067 28_01427787595678003797 29_00771614435438200527
30_02754307528936745007 31_00432841422904054227 32_00460484259971565957
33_04946704639358230977 34_00853866745932894777 35_01738131768861482937
36_00125975309227238697 37_10513045573009523607 38_25534687949817190887
39_78265031026823935137