Following a packed list of smallest (n+1)-digit prime 10-tuplets.

Exponent n and offset a (n_a), where 10^n + a + d are 10 primes.

Pattern d : d=0,2,6,8,12,18,20,26,30,32

01_00000000000000000001
10_00000000023081664151
11_00000000194920291201
12_00000000044815397161
13_00000000527733922591
14_00000000101029147455 1
15_00000000894723120751
16_00000000167638003351
17_00000001287204013659 1
18_00000000614700069945 1
19_00000005800403630281
20_00000003925896208197 1
21_00000000947446099284 1
22_00000014020320189001
23_00000001051891001760 1
24_00000058946706471264 1
25_00000197490724508911
26_00000011871780421002 1
27_00000116232319000209 1
28_00000050974254542491
29_00000111406344193281 1
30_00000344280124785096 1
31_00001655297879901541
32_00000236585347680183 1
33_00000628355084686818 1
34_00014892690899552011
35_00000210761169637155 1
36_00003825554725960929 1
37_00001305361604130571
38_00002858446561977123 1
39_00000524943510018801 1
40_00037211545524733321
41_00011801904183269610 1
42_00000538491452869443 1
43_00100012146375024871
44_00018358153013222874 1
45_00002038338893897487 1
46_00003914367658909561
47_00018330660072321195 1
48_00004588506042006540 1
49_00005620800916143211
50_00001805516173942983 1
51_00072781552952401782 1
52_00244579656540852451
53_00004130527408067316 1
54_00166662751113283113 1
55_00127927111356769831
56_00121669092057208197 1
57_00040478419489301667 1
58_02841505120959298801
59_00051516155063148297 1
60_00355463831485122972 1
61_03122170453843170451
62_00177239342740197855 1
63_00301615335391939596 1
64_05010524216556033301
65_00302404037469491556 1
66_00142999205006613609 1
67_01812684005006003851
68_00143837003629765836 1
69_00479279043384566109 1
70_17909502457350202321
71_00577865911875652194 1
72_02469689413228802649 1
73_09835225882432322821
74_00742745484568308492 1
75_00044736816328983078 1
79_10585817703213775471
84_02299703417052452757 1
89_04656154507030818390 1
94_88417260467478988171
99_70722067097295788355 1
100_00426534752174683621

Pattern d : d=0,2,6,12,14,20,24,26,30,32

09_00000000008853497737
10_00000000011956291867
11_00000000064444511587
12_00000000002263588297
13_00000000030850926067
14_00000000076426176567 7
15_00000000206895602347
16_00000001144292133427
17_00000001289575678116 7
18_00000003969966333457
19_00000062626749564067
20_00000002766108875235 7
21_00000016926063861217
22_00000032738750118517
23_00000002632276792563 7
24_00000268318480740007
25_00000165190762645597
26_00000022555650347355 7
27_00000115236559260907
28_00001921955153542867
29_00000079999185016896 7
30_00002513644077680167
31_00000882806565491077
32_00000078088232246226 7
33_00005160827482419847
34_00016047015095158567
35_00000559502807764626 7
36_00019314114235901917
37_00009762626048069317
38_00000513869243076930 7
39_00039542770967979517
40_00057305815849717297
41_00001535575434684513 7
42_00004243938016423537
43_00093204192129930997
44_00007129348676672697 7
45_00016924620535806067
46_00071752475747903197
47_00004644141992736699 7
48_00039589300668814867
49_00921015585010336777
50_00023867950473706044 7
51_00250505308777438687
52_00634922447068304257
53_00014369045015060958 7
54_00104616471630452017
55_00098220777895666387
56_00085970516102817933 7
57_00357701179455397477
58_00244552960231941727
59_00232817666520732438 7
60_00408575522971077817
61_00215717789278318477
62_00603789251290386867 7
63_02019441076243940587
64_03300451182365708737
65_00337333309708485312 7
66_00496348216204559227
67_02764336587731179807
68_00080825591167596708 7
69_07860460416945229177
70_00379262614596317587
71_01415736454183347714 7
72_52592893803754119247
73_02497440921767646277
74_02189058248637155328 7
75_18951228425624043787
79_10213626616622687700 7
84_00125057905487060361 7
89_30470680515123366127
94_08390609070050144107
99_08487808645229559030 7
100_08394354906839021256 7