

Table 53

PRIME PPsets										
line #	PRIMES, AXIS # ≥3	AREAS	AREAS	Δ in Areas	Δ of Δ	Prime Gap	EVENS within Areas	Δ of EVENS within Areas	EVENS within Areas Δ	Δ of EVENS within Areas Δ
1	3	1 <sup>2</sup>	1				6	Prime Gap x 2	6	Prime Gap x 1
2	5	2 <sup>2</sup>	4	3	2	2	6-10	4	8-10	2
3	7	3 <sup>2</sup>	9	5	2	2	6-14	4	10-14	2
4	11	4 <sup>2</sup>	16	7	2	4	6-22	8	14-22	4
5	13	5 <sup>2</sup>	25	9	2	2	6-26	4	16-26	2
6	17	6 <sup>2</sup>	36	11	2	4	6-34	8	20-34	4
7	19	7 <sup>2</sup>	49	13	2	2	6-38	4	22-38	2
8	23	8 <sup>2</sup>	64	15	2	4	6-46	8	26-46	4
9	29	9 <sup>2</sup>	81	17	2	6	6-58	12	32-58	6
10	31	10 <sup>2</sup>	100	19	2	2	6-62	4	34-62	2
11	37	11 <sup>2</sup>	121	21	2	6	6-74	12	40-74	6
12	41	12 <sup>2</sup>	144	23	2	4	6-82	8	44-82	4
13	43	13 <sup>2</sup>	169	25	2	2	6-86	4	46-86	2
14	47	14 <sup>2</sup>	196	27	2	4	6-94	8	50-94	4
15	53	15 <sup>2</sup>	225	29	2	6	6-106	12	56-106	6
16	59	16 <sup>2</sup>	256	31	2	6	6-118	12	62-118	6
17	61	17 <sup>2</sup>	289	33	2	2	6-122	4	64-122	2
18	67	18 <sup>2</sup>	324	35	2	6	6-134	12	70-134	6
19	71	19 <sup>2</sup>	361	37	2	4	6-142	8	74-142	4
20	73	20 <sup>2</sup>	400	39	2	2	6-146	4	76-146	2
21	79	21 <sup>2</sup>	441	41	2	6	6-158	12	82-158	6
22	83	22 <sup>2</sup>	484	43	2	4	6-166	8	86-166	4
23	89	23 <sup>2</sup>	529	45	2	6	6-178	12	92-178	6
24	97	24 <sup>2</sup>	576	47	2	8	6-194	16	100-194	8
25	101	25 <sup>2</sup>	625	49	2	4	6-202	8	104-202	4
26	103	26 <sup>2</sup>	676	51	2	2	6-206	4	106-206	2
27	107	27 <sup>2</sup>	729	53	2	4	6-214	8	110-214	4
28	109	28 <sup>2</sup>	784	55	2	2	6-218	4	112-218	2
29	113	29 <sup>2</sup>	841	57	2	4	6-226	8	116-226	4
30	127	30 <sup>2</sup>	900	59	2	14	6-254	28	130-254	14
31	131	31 <sup>2</sup>	961	61	2	4	6-262	8	134-262	4
32	137	32 <sup>2</sup>	1024	63	2	6	6-274	12	140-274	6
33	139	33 <sup>2</sup>	1089	65	2	2	6-278	4	142-278	2
34	149	34 <sup>2</sup>	1156	67	2	10	6-298	20	152-298	10
35	151	35 <sup>2</sup>	1225	69	2	2	6-302	4	154-302	2
36	157	36 <sup>2</sup>	1296	71	2	6	6-314	12	160-314	6
37	163	37 <sup>2</sup>	1369	73	2	6	6-326	12	166-326	6
38	167	38 <sup>2</sup>	1444	75	2	4	6-334	8	170-334	4
39	173	39 <sup>2</sup>	1521	77	2	6	6-346	12	176-346	6
40	179	40 <sup>2</sup>	1600	79	2	6	6-358	12	182-358	6
41	181	41 <sup>2</sup>	1681	81	2	2	6-362	4	184-362	2
42	191	42 <sup>2</sup>	1764	83	2	10	6-382	20	194-382	10
43	193	43 <sup>2</sup>	1849	85	2	2	6-386	4	196-386	2
44	197	44 <sup>2</sup>	1936	87	2	4	6-394	8	200-394	4
45	199	45 <sup>2</sup>	2025	89	2	2	6-398	4	202-398	2
46	211	46 <sup>2</sup>	2116	91	2	12	6-422	24	214-422	12
47	223	47 <sup>2</sup>	2209	93	2	12	6-446	24	226-446	12
48	227	48 <sup>2</sup>	2304	95	2	4	6-454	8	230-454	4
49	229	49 <sup>2</sup>	2401	97	2	2	6-458	4	232-458	2
50	233	50 <sup>2</sup>	2500	99	2	4	6-466	8	236-466	4
line #	PRIMES, AXIS # ≥3	AREAS	AREAS	Δ in Areas	Δ of Δ	Prime Gap	EVENS within Areas	Δ of EVENS within Areas	EVENS within Areas Δ	Δ of EVENS within Areas Δ

Table 53: PPset Areas

PRIME PPset AREAs:

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