

Table 191_DMT Goldbach Test-2

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ODDs	EVENs - NOT÷4		EVENs÷4																																		
1	2		4	1	3					8	3	5					16	7	9	5	11	3	13	32	15	17	13	19	11	21	64	31	33	29	35	27	37
3	6		12	5	7	3	9	1	11	24	11	13	9	15	7	17	48	23	25	21	27	19	29	96	47	49	45	51	43	53	192	95	97	93	99	91	101
5	10		20	9	11	7	13	5	15	40	19	21	17	23	15	25	80	39	41	37	43	35	45	160	79	81	77	83	75	85	320	159	161	157	163	155	165
7	14		28	13	15	11	17	9	19	56	27	29	25	31	23	33	112	55	57	53	59	51	61	224	111	113	109	115	107	117	448	223	225	221	227	219	229
9	18		36	17	19	15	21	13	23	72	35	37	33	39	31	41	144	71	73	69	75	67	77	288	143	145	141	147	139	149	576	287	289	285	291	283	293
11	22		44	21	23	19	25	17	27	88	43	45	41	47	39	49	176	87	89	85	91	83	93	352	175	177	173	179	171	181	704	351	353	349	355	347	357
13	26		52	25	27	23	29	21	31	104	51	53	49	55	47	57	208	103	105	101	107	99	109	416	207	209	205	211	203	213	832	415	417	413	419	411	421
15	30		60	29	31	27	33	25	35	120	59	61	57	63	55	65	240	119	121	117	123	115	125	480	239	241	237	243	235	245	960	479	481	477	483	475	485

Table 191: DMT Goldbach Test-2. This Goldbach Test 2 is completely different. It is using the original method discovered on the BIM. Take the EVEN then ÷2, then subtract -1 for the first number, and add +1 for the second.
If a number is a composite, mark it with a light BLUE, otherwise the PRIMES are in medium BLUE.
In the second set of paired columns, do the same only this time subtract -3 for the first and +3 for the second. Example 28: 28/2=14 14-1=13 14+1=15. As 15 is composite (light BLUE), go to the second set of paired columns, subtracting -3 and adding +3 to give 14-3=11 and 14+3=17, both PRIMES (med. BLUE).
If neither set of columns work, make a third set and -5 and +5, and so on until you reach a pair of PRIMES. As the EVENs grow, so does the Prime Pair sets.

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