

Table 190 Make_PDMT (Primes-only DMT)						
ODDs	EVENS- NOT÷4	Set 1		Set 1	EVENS÷4	Set 1
1	2	4	8	16	32	64
3	6	12	24	48	96	192
5	10	20	40	80	160	320
7	14	28	56	112	224	448
11	22	44	88	176	352	704
13	26	52	104	208	416	832
17	34	68	136	272	544	1088
19	38	76	152	304	608	1216
23	46	92	184	368	736	1472
29	58	116	232	464	928	1856
31	62	124	248	496	992	1984
37	74	148	296	592	1184	2368
41	82	164	328	656	1312	2624
43	86	172	344	688	1376	2752
47	94	188	376	752	1504	3008
53	106	212	424	848	1696	3392
59	118	236	472	944	1888	3776
61	122	244	488	976	1952	3904
67	134	268	536	1072	2144	4288
71	142	284	568	1136	2272	4544
73	146	292	584	1168	2336	4672
79	158	316	632	1264	2528	5056
83	166	332	664	1328	2656	5312
89	178	356	712	1424	2848	5696
97	194	388	776	1552	3104	6208
101	202	404	808	1616	3232	6464
103	206	412	824	1648	3296	6592
107	214	428	856	1712	3424	6848
109	218	436	872	1744	3488	6976
113	226	452	904	1808	3616	7232
127	254	508	1016	2032	4064	8128

Table 190 Make_PDMT (Primes-only DMT) NOTE: PRIME 2 is NOT included.
 To grow, select and expand to the bottom and then fill left column by autofill, other columns will autofill from this. The formula is simply to double the ODDs Column.
 Double each Column for expanding Columns. The Mersenne Primes — Perfect Numbers are shown in BOLD. Except for PN6, all PNs are found in Set 1 Columns 4-16-64...