

Table 173 Make\_tDMT+

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ODDs	EVENS- NOT÷4	EVENS÷4														
1	2	4	8	16	32	64	128	256	512	1024	2048	4096	8192	16384	32768	65536
3	6	12	24	48	96	192	384	768	1536	3072	6144	12288	24576	49152	98304	196608
7	14	28	56	112	224	448	896	1792	3584	7168	14336	28672	57344	114688	229376	458752
15	30	60	120	240	480	960	1920	3840	7680	15360	30720	61440	122880	245760	491520	983040
31	62	124	248	496	992	1984	3968	7936	15872	31744	63488	126976	253952	507904	1015808	2031616
63	126	252	504	1008	2016	4032	8064	16128	32256	64512	129024	258048	516096	1032192	2064384	4128768
127	254	508	1016	2032	4064	8128	16256	32512	65024	130048	260096	520192	1040384	2080768	4161536	8323072
255	510	1020	2040	4080	8160	16320	32640	65280	130560	261120	522240	1044480	2088960	4177920	8355840	16711680
511	1022	2044	4088	8176	16352	32704	65408	130816	261632	523264	1046528	2093056	4186112	8372224	16744448	33488896
1023	2046	4092	8184	16368	32736	65472	130944	261888	523776	1047552	2095104	4190208	8380416	16760832	33521664	67043328
2047	4094	8188	16376	32752	65504	131008	262016	524032	1048064	2096128	4192256	8384512	16769024	33538048	67076096	134152192
4095	8190	16380	32760	65520	131040	262080	524160	1048320	2096640	4193280	8386560	16773120	33546240	67092480	134184960	268369920
8191	16382	32764	65528	131056	262112	524224	1048448	2096896	4193792	8387584	16775168	33550336	67100672	134201344	268402688	536805376
16383	32766	65532	131064	262128	524256	1048512	2097024	4194048	8388096	16776192	33552384	67104768	134209536	268419072	536838144	1073676288
32767	65534	131068	262136	524272	1048544	2097088	4194176	8388352	16776704	33553408	67106816	134213632	268427264	536854528	1073709056	2147418112
65535	131070	262140	524280	1048560	2097120	4194240	8388480	16776960	33553920	67107840	134215680	268431360	536862720	1073725440	2147450880	4294901760
131071	262142	524284	1048568	2097136	4194272	8388544	16777088	33554176	67108352	134216704	268433408	536866816	1073733632	2147467264	4294934528	8589869056

Table 173: Make the tDMT. The "truncated" — or filtered DMT — is one where all the ODDs are from the Running Sums ( $\Sigma$ ) of the Butterfly Fractal 1 (BF1) Row 1.

To grow, select and expand to the bottom and then fill left column by autofill, other columns will auto fill from this. The formula is simple to double the ODDs Column.

Double each Column for expanding Columns. The Mersenne Primes — Perfect Numbers are shown in BOLD.