

Table167\_ODDs\_EVENS\_EVENS-NOT\_Matrix++24

Table167: ODDs_EVENS_EVENS-NOT Matrix, a.k.a. the DMT: Divisor (Factor) Matrix Table with 24.													
#	ODDs	EVENS-NOT	EVENS										
1	1	2	4	8	16	32	64	128	256	512	1024	2048	4096
2	3	6	12	24	48	96	192	384	768	1536	3072	6144	12288
3	5	10	20	40	80	160	320	640	1280	2560	5120	10240	20480
4	7	14	28	56	112	224	448	896	1792	3584	7168	14336	28672
5	9	18	36	72	144	288	576	1152	2304	4608	9216	18432	36864
6	11	22	44	88	176	352	704	1408	2816	5632	11264	22528	45056
7	13	26	52	104	208	416	832	1664	3328	6656	13312	26624	53248
8	15	30	60	120	240	480	960	1920	3840	7680	15360	30720	61440
9	17	34	68	136	272	544	1088	2176	4352	8704	17408	34816	69632
10	19	38	76	152	304	608	1216	2432	4864	9728	19456	38912	77824
11	21	42	84	168	336	672	1344	2688	5376	10752	21504	43008	86016
12	23	46	92	184	368	736	1472	2944	5888	11776	23552	47104	94208
13	25	50	100	200	400	800	1600	3200	6400	12800	25600	51200	102400
14	27	54	108	216	432	864	1728	3456	6912	13824	27648	55296	110592
15	29	58	116	232	464	928	1856	3712	7424	14848	29696	59392	118784
16	31	62	124	248	496	992	1984	3968	7936	15872	31744	63488	126976
17	33	66	132	264	528	1056	2112	4224	8448	16896	33792	67584	135168
18	35	70	140	280	560	1120	2240	4480	8960	17920	35840	71680	143360
19	37	74	148	296	592	1184	2368	4736	9472	18944	37888	75776	151552
20	39	78	156	312	624	1248	2496	4992	9984	19968	39936	79872	159744
21	41	82	164	328	656	1312	2624	5248	10496	20992	41984	83968	167936
22	43	86	172	344	688	1376	2752	5504	11008	22016	44032	88064	176128
23	45	90	180	360	720	1440	2880	5760	11520	23040	46080	92160	184320
24	47	94	188	376	752	1504	3008	6016	12032	24064	48128	96256	192512
25	49	98	196	392	784	1568	3136	6272	12544	25088	50176	100352	200704
26	51	102	204	408	816	1632	3264	6528	13056	26112	52224	104448	208896
27	53	106	212	424	848	1696	3392	6784	13568	27136	54272	108544	217088
28	55	110	220	440	880	1760	3520	7040	14080	28160	56320	112640	225280
29	57	114	228	456	912	1824	3648	7296	14592	29184	58368	116736	233472
30	59	118	236	472	944	1888	3776	7552	15104	30208	60416	120832	241664
31	61	122	244	488	976	1952	3904	7808	15616	31232	62464	124928	249856
32	63	126	252	504	1008	2016	4032	8064	16128	32256	64512	129024	258048
33	65	130	260	520	1040	2080	4160	8320	16640	33280	66560	133120	266240
34	67	134	268	536	1072	2144	4288	8576	17152	34304	68608	137216	274432
35	69	138	276	552	1104	2208	4416	8832	17664	35328	70656	141312	282624
36	71	142	284	568	1136	2272	4544	9088	18176	36352	72704	145408	290816
37	73	146	292	584	1168	2336	4672	9344	18688	37376	74752	149504	299008
38	75	150	300	600	1200	2400	4800	9600	19200	38400	76800	153600	307200
39	77	154	308	616	1232	2464	4928	9856	19712	39424	78848	157696	315392
40	79	158	316	632	1264	2528	5056	10112	20224	40448	80896	161792	323584
41	81	162	324	648	1296	2592	5184	10368	20736	41472	82944	165888	331776
42	83	166	332	664	1328	2656	5312	10624	21248	42496	84992	169984	339968
43	85	170	340	680	1360	2720	5440	10880	21760	43520	87040	174080	348160
44	87	174	348	696	1392	2784	5568	11136	22272	44544	89088	178176	356352
45	89	178	356	712	1424	2848	5696	11392	22784	45568	91136	182272	364544
46	91	182	364	728	1456	2912	5824	11648	23296	46592	93184	186368	372736
47	93	186	372	744	1488	2976	5952	11904	23808	47616	95232	190464	380928
48	95	190	380	760	1520	3040	6080	12160	24320	48640	97280	194560	389120
49	97	194	388	776	1552	3104	6208	12416	24832	49664	99328	198656	397312
50	99	198	396	792	1584	3168	6336	12672	25344	50688	101376	202752	405504
51	101	202	404	808	1616	3232	6464	12928	25856	51712	103424	206848	413696
52	103	206	412	824	1648	3296	6592	13184	26368	52736	105472	210944	421888
53	105	210	420	840	1680	3360	6720	13440	26880	53760	107520	215040	430080
54	107	214	428	856	1712	3424	6848	13696	27392	54784	109568	219136	438272
55	109	218	436	872	1744	3488	6976	13952	27904	55808	111616	223232	446464
56	111	222	444	888	1776	3552	7104	14208	28416	56832	113664	227328	454656
57	113	226	452	904	1808	3616	7232	14464	28928	57856	115712	231424	462848
58	115	230	460	920	1840	3680	7360	14720	29440	58880	117760	235520	471040
59	117	234	468	936	1872	3744	7488	14976	29952	59904	119808	239616	479232
60	119	238	476	952	1904	3808	7616	15232	30464	60928	121856	243712	487424
61	121	242	484	968	1936	3872	7744	15488	30976	61952	123904	247808	495616
62	123	246	492	984	1968	3936	7872	15744	31488	62976	125952	251904	503808
63	125	250	500	1000	2000	4000	8000	16000	32000	64000	128000	256000	512000
64	127	254	508	1016	2032	4064	8128	16256	32512	65024	130048	260096	520192
	8187	16374	32748	65496	130992	261984	523968	1047936	2095872	4191744	8383488	16766976	33533952
	8189	16378	32756	65512	131024	262048	524096	1048192	2096384	4192768	8385506	16771072	33542144
	8191	16382	32764	65528	131056	262112	524224	1048448	2096896	4193792	8387584	16775168	33550336

Table 167: Divisor Matrix Table (DMT): The BLUE-GREEN Rows are ALL ÷ by the Row 2 Column Values: 3-6-12-24-... The YELLOW-ORANGE ovals mark those divisors that result from sequentially adding — or subtracting — 24 from the PN 24. The Diagonal NPS patterns are clear, going in both directions. ALL PN's will be captured by this NPS. Above PN 28, the difference between any and all PN's is divisible by n24. See Table 168 for reference. Copyright©2024, Reginald Brooks, Brooks Design. All rights reserved.