

Table_2p / x

p =		2	3	5	7	13	17	19	31
		2 ^p							
	2 ^p / x	4	8	32	128	8192	131072	524288	2147483648
2	2	2	4	16	64	4096	65536	262144	1073741824
3	4	1.0000000000	2	8	32	2048	32768	131072	536870912
5	16	0.2500000000	0.5000000000	2	8	512	8192	32768	134217728
7	64	0.0625000000	0.1250000000	0.5000000000	2	128	2048	8192	33554432
13	4096	0.0009765625	0.0019531250	0.0078125000	0.0312500000	2	32	128	524288
17	65536	0.0000610352	0.0001220703	0.0004882813	0.0019531250	0.1250000000	2	8	32768
19	262144	0.0000152588	0.0000305176	0.0001220703	0.0004882813	0.0312500000	0.5000000000	2	8192
31	1073741824	0.0000000037	0.0000000075	0.0000000298	0.0000001192	0.0000076294	0.0001220703	0.0004882813	2
Table : 2 ^p / x		Every p_value overlaps with at least one other p_value. A DIAGONAL Symmetry abounds about "2" value. The product of the opposite COLORS = 4.							
Copyright©2021, Reginald Brooks, Brooks Design. All rights reserved.									