

























AGETON CLASSIC SIGHT REDUCTION TABLE

44 →					← 135
↓	sin	A	B	cos	↓
0	.6947	15823	14307	.7193	60
1	.6949	15810	14319	.7191	59
2	.6951	15797	14331	.7189	58
3	.6953	15784	14343	.7187	57
4	.6955	15771	14355	.7185	56
5	.6957	15758	14368	.7183	55
6	.6959	15745	14380	.7181	54
7	.6961	15731	14392	.7179	53
8	.6963	15718	14404	.7177	52
9	.6965	15705	14417	.7175	51
10	.6967	15692	14429	.7173	50
11	.6970	15679	14441	.7171	49
12	.6972	15666	14453	.7169	48
13	.6974	15653	14466	.7167	47
14	.6976	15640	14478	.7165	46
15	.6978	15627	14490	.7163	45
16	.6980	15615	14503	.7161	44
17	.6982	15602	14515	.7159	43
18	.6984	15589	14527	.7157	42
19	.6986	15576	14540	.7155	41
20	.6988	15563	14552	.7153	40
21	.6990	15550	14564	.7151	39
22	.6992	15537	14577	.7149	38
23	.6995	15524	14589	.7147	37
24	.6997	15511	14601	.7145	36
25	.6999	15498	14614	.7143	35
26	.7001	15485	14626	.7141	34
27	.7003	15472	14639	.7139	33
28	.7005	15460	14651	.7137	32
29	.7007	15447	14663	.7135	31
30	.7009	15434	14676	.7133	30
31	.7011	15421	14688	.7130	29
32	.7013	15408	14701	.7128	28
33	.7015	15395	14713	.7126	27
34	.7017	15382	14726	.7124	26
35	.7019	15370	14738	.7122	25
36	.7022	15357	14750	.7120	24
37	.7024	15344	14763	.7118	23
38	.7026	15331	14775	.7116	22
39	.7028	15318	14788	.7114	21
40	.7030	15306	14800	.7112	20
41	.7032	15293	14813	.7110	19
42	.7034	15280	14825	.7108	18
43	.7036	15267	14838	.7106	17
44	.7038	15255	14850	.7104	16
45	.7040	15242	14863	.7102	15
46	.7042	15229	14875	.7100	14
47	.7044	15216	14888	.7098	13
48	.7046	15204	14900	.7096	12
49	.7048	15191	14913	.7094	11
50	.7050	15178	14926	.7092	10
51	.7053	15165	14938	.7090	9
52	.7055	15153	14951	.7088	8
53	.7057	15140	14963	.7085	7
54	.7059	15127	14976	.7083	6
55	.7061	15115	14988	.7081	5
56	.7063	15102	15001	.7079	4
57	.7065	15089	15014	.7077	3
58	.7067	15077	15026	.7075	2
59	.7069	15064	15039	.7073	1
60	.7071	15051	15051	.7071	0
↑	cos	B	A	sin	↑

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← 45