

Table I

Successive Division of 6 Fibonacci Numbers by ϕ						
\div by	13	21	34	55	89	987
ϕ	8.034	12.979	21.013	33.992	55.005	610.0
ϕ^2	4.965	8.021	12.987	21.008	33.995	377.0
ϕ^3	3.069	4.957	8.026	12.984	21.010	233.0
ϕ^4	1.897	3.064	4.960	8.024	12.985	144.001
ϕ^5	1.172	1.894	3.066	4.959	8.025	89.0
ϕ^6	0.724	1.170	1.895	3.065	4.960	55.004
ϕ^7		0.723	1.171	1.894	3.065	33.994
ϕ^8			0.724	1.171	1.894	21.01
ϕ^9				0.7235	1.171	12.985
ϕ^{10}					0.7236	8.025
ϕ^{11}						4.960
ϕ^{12}						3.065
ϕ^{13}						1.894
ϕ^{14}						1.171
						0.7236
0.72_{-1}	1.3806	1.3823	1.3816	1.3821	1.3819	1.3820
Table I	$\phi = 1.61803$ $\sqrt[3]{\phi} = 1.174 = \gamma$ $\gamma^3 = 1.174^3 = \phi$ $\alpha = \gamma^2 = 1.3782$ $\gamma = \phi/\alpha = 1.61803/1.3782 = 1.1739$ These are the original phi (ϕ), α and γ relationships found in the DNA Master Chart. Here old α values are in place. ~~~~~ The Fibonacci Numbers are sequentially divided by phi (ϕ) in each Column. Each resolves down to a γ value in BLUE and a α like value in ORANGE. The reciprocal of the α -like value, α^{-1} , is shown on the last ROW. ~~~~~ ©2018, Reginald Brooks, Brooks Design. All rights reserved.					