Table II

Successive Division of 10 non-Fibonacci Numbers by ϕ

÷ by	142	155	297	452	749	1201	1950	3151	5101	8252
		1.091	1.916	1.522	1.657	1.603	1.624	1.616	1.619	1.618
ϕ	87.761	95.80	183.556	279.351	462.907	742.259				
ϕ^2	54.239	59.205	113.444	72.649	286.092	458.741				
ϕ^3	33.522	36.590	70.112	106.703	76.815	283.518				
ϕ^4	20.718	22.614	43.332	65.946	109.278	175.224				
ϕ^5	12.804	13.976	26.780	40.757	67.537	108.294				
ϕ^6	7.913	8.638	16.551	25.189	41.740	66.929				
ϕ^7	4.891	5.338	10.229	15.568	25.797	41.365				
ϕ^8	3.023	3.299	6.322	9.621	15.943	25.565				
ϕ^9	1.868	2.039	3.907	5.946	9.854	15.80				
ϕ^{10}	1.154	1.260	2.415	3.675	6.090	9.765				
ϕ^{11}		0.779	1.492	2.271	3.764	6.035				
ϕ^{12}			0.922	1.404	2.326	3.730				
ϕ^{13}					1.438	2.305				
ϕ^{14}						1.425				

Two random numbers that are not Fibonacci Numbers —142 and 155 — were added together to start the sequence. The sum — 297 —was added to the immediately previous number — 155 – to generate the next number sum, and so forth, i.e. 155 + 297 = 452.

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The 1st Row below the header is the result of dividing that number in the header above by its immediately previous number. The values approach ϕ =1.618 just as in the Fibonacci Number sequence.

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This is TRUE for any two numbers: they will always converge to a ratio approaching ϕ. It is NOT unique to the Fibonacci Numbers.

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However, the Fibonacci Numbers do converge to ϕ quicker AND they **re-generate themselves** with successive divisions by ϕ, as shown in the previous Table.

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The random numbers do NOT re-generate themselves.

Table II

$\phi = 1.61803$ $\sqrt[3]{\phi} = 1.174 = \gamma$ $\gamma^3 = 1.174^3 = \phi$ $\boldsymbol{\alpha} = \gamma^2 = 1.3782$

$\gamma = \phi/\boldsymbol{\alpha} = 1.61803/1.3782 = 1.1739$ These are the original phi (ϕ), $\boldsymbol{\alpha}$ and γ relationships found in the DNA Master Chart. Here old $\boldsymbol{\alpha}$ values are in place.

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While the ratios of random, non-Fibonacci numbers added sequentially resolve to phi (ϕ), successive divisions by phi (ϕ) — as shown in each Column — do NOT re-generate themselves, nor do they resolve to $\boldsymbol{\alpha}$- or γ-like number values like the Fibonacci does.

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