

SCHEHERAZADE NUMBERS

$(7 \times 11 \times 13 = 1001)$ "CRAP" NUMBERS Raising 1001 to ten successive powers

n^1	1 001	arith.
n^2	1 002 001	$\frac{2}{1} \frac{1}{2}$
n^3	1 003 003 001	Tetra
n^4	1 004 006 004 001	
n^5	1 005 000 ¹ 000 ¹ 005 001	
n^6	1 006 005 ¹ 000 ² 005 ¹ 006 001	
n^7	1 007 001 ² 005 ³ 005 ³ 001 ² 007 001	
n^8	1 008 008 ² 006 ⁵ 000 ⁷ 006 ⁵ 008 ² 008 001	
n^9	1 009 006 ³ 004 ⁸ 006 ¹ ₂ 006 ¹ ₂ 004 ⁸ 006 ³ 009 001	
n^{10}	1 000 ¹ 005 ⁴ 000 ¹ ₂ 000 ² ₁ 002 ² ₃ 000 ² ₁ 000 ¹ ₂ 000 ¹ ₂ 005 ⁴ 000 ¹ 001	

**We witness here, basic reflective symmetry,
plus compounding of first five prime numbers.**

Table [1232.21](#) Cancellation of "Leftward Spillover" to Disclose Basic Reflection Symmetry of Successive Powers of the Scheherazade Numbers: Raising 1001 to ten successive powers, we recognize basic reflective symmetry plus compounding of five basic primes. $7 \times 11 \times 13 = 1001$.