## Folks:

Here is full 'copy-paste' of my Numerology work for April 12, 2018 [102, 263(56) days remaining] listed below:
$3,7,100,12,16,18,25,27,34,35,36,39,45,50, \underline{54}, \underline{56}, 58,60,61,70,79,85$, 99, 102, 118, 133, 153, 999.

On April 12, 1961 a citizen of the former Sov. Union, $1^{\text {st }}$ lieutenant Yuri Gagarin orbited the Earth on board "Vostok" spacecraft for the 1st time in mankind! April 12 is the "Cosmonautics Day" with Codes:

32, 52, 53, 56, 63, 136, 172, 212 (Trump is from NY, sending tweets today against Russia:) lol!);

Gagarin was born on March 9, 1934, a day with Numerology of 39 and 56, matching today's Numbers and the Gematria of the "Cosmonautics
Day" above! Gagarin died on March 27, 1968, a
day with Numerology of $\underline{30}$ (but, today is also a day with $\underline{30}$ !) and, again, $\underline{54}$ today!
Gematria + Numerology of notable people: Andy García. He just turned 62.
11, 33, 74, 222, 332! Plenty of Numerology Day match:) LOL, tied to the "system" with 33, 222!
"Twelve-Four" = $\underline{113}$ in Latin Reduction Prime, 30th Prime
"April Twelfth Two Thousand Eighteen " = 332 in Latin Reduction Fibonacci
"April Twelfth Two Thousand Eighteen" = 135 in Chaldean Gematria, CUBS Win 13-5!
"April Twelfth Two Thousand Eighteen" = 999 in Latin Reduction Square
"April Twelfth" = 136 in Latin Reduction Fibonacci
April Twelfth" = 133 in Latin Reduction Prime
"Twelve-Four" = 314 in Latin Reduction Square
"April Twelfth Two Eighteen " $=2538(1+60+80+9+20+100+900+5+20+6+$ $100+8+100+900+50+5+9+7+8+100+5+5+40)$ in Latin Gematria
"April Twelfth Two Eighteen " $=117(1+6+8+9+2+1+9+5+2+6+1+8+1+9$ $+5+5+9+7+8+1+5+5+4)$ in Latin Reduction Gematria
"April Twelfth Two Eighteen " $=263(1+8+21+34+1+1+34+5+1+8+1+21+$ $1+34+5+5+34+13+21+1+5+5+3)$ in Latin Reduction Fibonacci
"April Twelfth Two Eighteen " $=543(1+24+48+60+2+1+60+12+2+24+1+$ $48+1+60+12+12+60+36+48+1+12+12+6)$ in Latin Reduction Highly Composite
"April Twelfth Two Eighteen " $=270(2+13+19+23+3+2+23+11+3+13+2+$ $19+2+23+11+11+23+17+19+2+11+11+7)$ in Latin Reduction Prime
"April Twelfth Two Eighteen " $=791(1+36+64+81+4+1+81+25+4+36+1+$ $64+1+81+25+25+81+49+64+1+25+25+16)$ in Latin Reduction Square
"April Twelfth Two Eighteen " $=454(1+21+36+45+3+1+45+15+3+21+1+$ $36+1+45+15+15+45+28+36+1+15+15+10)$ in Latin Reduction Triangle
"April Twelfth Two Eighteen " $=1585(1+31+124+248+2+1+248+16+2+31+$ $1+124+1+248+16+16+248+62+124+1+16+16+8)$ in Latin Reduction Perfect_496
"April Twelfth Two Eighteen " $=1622(1+32+127+254+2+1+254+16+2+32+$ $1+127+1+254+16+16+254+64+127+1+16+16+8)$ in Latin Reduction Perfect_8128
"April Twelfth Two Eighteen " = 909 in Latin Expanded Gematria
"April Twelfth Two Eighteen " = 3258 in Latin Expanded Gematria \#2
"April Twelfth Two Eighteen " = 279 in Latin Ordinal
"April Twelfth Two Eighteen " = 349 in English Kabbalah \#1
"April Twelfth Two Eighteen " = 309 in English Kabbalah \#2
"April Twelfth Two Eighteen " = 192 in English Kabbalah \#3
"April Twelfth Two Eighteen " = 119 in Pythagorean Gematria Calculator
"April Twelfth Two Thousand Eighteen " $=3031(1+60+80+9+20+100+900+5+$ $20+6+100+8+100+900+50+100+8+50+200+90+1+40+4+5+9+7+$ $8+100+5+5+40$ ) in Latin Gematria
"April Twelfth Two Thousand Eighteen " $=151(1+6+8+9+2+1+9+5+2+6+1$ $+8+1+9+5+1+8+5+2+9+1+4+4+5+9+7+8+1+5+5+4)$ in Latin Reduction Gematria
"April Twelfth Two Thousand Eighteen " $=679$ in Latin Reduction Highly Composite
"April Twelfth Two Thousand Eighteen " = 344 in Latin Reduction Prime

> "April Twelfth Two Thousand Eighteen " $=575$ in Latin Reduction Triangle
> "April Twelfth Two Thousand Eighteen " $=1993$ in Latin Reduction Perfect_496
> "April Twelfth Two Thousand Eighteen " $=2039$ in Latin Reduction Perfect_8128
> "April Twelfth Two Thousand Eighteen " $=943(1+6+800+9+2+1+9+5+2+6+$ $1+8+1+9+5+1+8+5+2+9+1+4+4+5+9+7+8+1+5+5+4)$ in Latin Expanded Gematria
"April Twelfth Two Thousand Eighteen" = 3751 in Latin Expanded Gematria \#2
"April Twelfth Two Thousand Eighteen" $=376$ in Latin Ordinal
"April Twelfth Two Thousand Eighteen" = 427 in English Kabbalah \#2
"April Twelfth Two Thousand Eighteen" = 306 in English Kabbalah \#3
"April Twelfth Two Thousand Eighteen" = 149 in Pythagorean Gematria Calculator
"April Twelfth" $=1309(1+60+80+9+20+100+900+5+20+6+100+8)$ in Latin Gematria
"April Twelfth" = 283 in Latin Reduction Highly Composite
"April Twelfth" = $398(1+36+64+81+4+1+81+25+4+36+1+64)$ in Latin Reduction Square
"April Twelfth" $=228(1+21+36+45+3+1+45+15+3+21+1+36)$ in Latin Reduction Triangle
"April Twelfth" = 829 in Latin Reduction Perfect_496
"April Twelfth" = 849 in Latin Reduction Perfect_8128
"April Twelfth" $=850(1+6+800+9+2+1+9+5+2+6+1+8)$ in Latin Expanded Gematria
"April Twelfth" = 2029 in Latin Expanded Gematria \#2
"April Twelfth" = $148(1+15+17+9+11+19+27+5+11+6+19+8)$ in Latin Ordinal

[^0]"Twelve-Four Twenty Eighteen" = $\mathbf{3 7 9 0}$ in Latin Gematria, 75
"Twelve-Four Twenty Eighteen" = 228 in Latin Reduction Fibonacci
"Twelve-Four Twenty Eighteen" $=482(1+60+12+2+36+12+24+12+2+48+1$ $+60+12+6+1+6+12+60+36+48+1+12+12+6)$ in Latin Reduction Highly Composite
"Twelve-Four Twenty Eighteen" $=266(2+23+11+3+17+11+13+11+3+19+2$ $+23+11+7+2+7+11+23+17+19+2+11+11+7)$ in Latin Reduction Prime
"Twelve-Four Twenty Eighteen" = $\underline{740}$ in Latin Reduction Square
"Twelve-Four Twenty Eighteen" = 429 in Latin Reduction Triangle
"Twelve-Four Twenty Eighteen" $=1291(1+248+16+2+62+16+31+16+2+124$ $+1+248+16+8+1+8+16+248+62+124+1+16+16+8)$ in Latin Reduction Perfect_496
"Twelve-Four Twenty Eighteen" $=1320(1+254+16+2+64+16+32+16+2+127$ $+1+254+16+8+1+8+16+254+64+127+1+16+16+8)$ in Latin Reduction Perfect_8128
"Twelve-Four Twenty Eighteen" = 910 in Latin Expanded Gematria
"Twelve-Four Twenty Eighteen" $=4510(100+900+5+20+700+5+6+50+200+$ $800+100+900+5+40+100+400+5+9+7+8+100+5+5+40)$ in Latin Expanded Gematria \#2
"Twelve-Four Twenty Eighteen" $=325(19+27+5+11+25+5+6+14+20+17+$ $19+27+5+13+19+22+5+9+7+8+19+5+5+13)$ in Latin Ordinal
"Twelve-Four Twenty Eighteen" = 399 in English Kabbalah \#1
"Twelve-Four Twenty Eighteen" = 319 in English Kabbalah \#2
"Twelve-Four Twenty Eighteen" $=294(9+8+13+1+22+13+12+10+25+14+9$ $+8+13+24+9+18+13+0+11+3+9+13+13+24)$ in English Kabbalah \#3
"Twelve-Four Twenty Eighteen" = $\underline{110}$ in Chaldean Gematria Calculator
"Twelve-Four Twenty Eighteen" = 120 in Pythagorean Gematria Calculator
"Twelve-Four" $=2066(100+900+5+20+700+5+6+50+200+80)$ in Latin Gematria
"Twelve-Four" $=94(1+34+5+1+13+5+8+5+1+21)$ in Latin Reduction Fibonacci
"Twelve-Four" = $209(1+60+12+2+36+12+24+12+2+48)$ in Latin Reduction Highly Composite
"Twelve-Four" $=182(1+45+15+3+28+15+21+15+3+36)$ in Latin Reduction Triangle
"Twelve-Four" = 518 in Latin Reduction Perfect_496
"Twelve-Four" = 530 in Latin Reduction Perfect_8128
"Twelve-Four" $=842(1+9+5+2+7+5+6+5+2+800)$ in Latin Expanded Gematria
"Twelve-Four" = 2786 in Latin Expanded Gematria \#2
"Twelve-Four" = 149 in Latin Ordinal
"Twelve-Four" = 143 in English Kabbalah \#1
"Twelve-Four" $=119(8+3+17+18+10+17+2+15+25+4)$ in English Kabbalah \#2
"Twelve-Four" = 127 in English Kabbalah \#3, 31
"Twelve-Four" $=52(4+6+5+3+6+5+8+7+6+2)$ in Chaldean Gematria Calculator
"Twelve-Four" $=48(2+5+5+3+4+5+6+6+3+9)$ in Pythagorean Gematria Calculator

GOOD LUCK!!!
Milo G.


[^0]:    "April Twelfth" = $164(1+26+12+23+2+24+3+25+2+18+24+4)$ in English Kabbalah \#1

