Millenium Prize Problems

1. P versus NP

Euclid Infinitude of the Prime Numbers

Suppose: Prime Numbers are finite

p2*p3* ,,,, px = n

n + 1 = New Prime Number or Composite Number

Conclusion: Prime Numbers are infinite

Simply Greek Tragedy: *Catch-25*

p2*p5 = n "0"

n + 1 = "1"

(The Prime_Twin_Conjecture

p2*p3*,,,, px = n "0"

n – 1 = "9")

Consequences:

P versus NP Problem (P (Prim) versus NP (No Prim))

; and it makes me wonder how "the eminence grise" decide…

tom.gu8@gmail.com