Problem 4: The Disaster Zone

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1 Intruduction

My name is John Q. Klutz, and I make mistakes in pretty much everything I do, except my mathematics is always perfect. For example, I noticed that $2 + 3 = 5, which inspired me to observe that:$

$$1^{10^{10^{10}}} + 4 = 5,$$

$$3 + 2 = 5,$$

$$2^2 + 1 = 5,$$ and shockingly,

$$2 + 3^{10} \cdot 109 = 23^5.$$

2 Examples

As you can see, I'm pretty much the most brillliant maths guy you'll ever meet. Here are some more examples of my greaatest work.

Theorem 2 (Klutz) *The following equation has no solutions in positive integers for any $n > 2$:*

$$a^n + b^n = c^n$$

(I figured out Fermat's short version.)

Theorem 3 (Klutz)

$$P \neq NP$$