

The Curiosity

$$(\pi^4 + \pi^5)^{1/6} \approx e^1$$

The Euler Identity Applied

$$(\pi^4 + \pi^5)^{(i*\pi)} \approx 1$$

The Taylor series

$$\sum_{n=0}^{\infty} \frac{(6i)^n}{n!} (x - \pi)^n \approx 1$$

at $x = \pi$