

Euler's Identity Solution

[Revised]

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$$(e^{(i \times \pi)} + 1) = 0$$

$$(e^{(i \times \pi)} + 1) = \left(\left\{ \frac{\pi^2 (\{\pi \times (\pi - 1)\})}{6} \right\} \times \{\pi^{(-1)}\} \right)$$

$$(e^{(i \times \pi)} + 1) = 9,1353107411109458557083405962849$$

$$\pi^2 = 9,8775510204081632653061224489796$$

Conclusion :

“ The Euler's Identity which'es proved $\pi^2 = 0$ was wrong,
 $(e^{(i \times \pi)} + 1) = 9,1353107411109458557083405962849$, proved with
 $\pi^2 = 9,8775510204081632653061224489796$.”

~ Samuel Hasiholan Omega Purba, S. Tr. T. ~

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[1 Tesalonicenses 2 : 15]

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