Euler's Identity Solution

[*Revised*]

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

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

$$\left(e^{(i \times \pi)} + 1\right) = 9,13531074111094585557083405962849$$

$$\pi^2 = 9,87755102040816326530612244897960$$

Conclution :

" The Euler's Identity which'es proved $\pi^2 = 0$ was wrong,
$\left(e^{(i \times \pi)} + 1\right) = 9,13531074111094585557083405962849$, proved with
$\pi^2 = 9,87755102040816326530612244897960$."

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

Bachelor of Robotic's Technology and Artificial's Intelligent

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[1 Tecalonicenses 2 : 15]

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