

Samuel's Imaginary Theorem

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$$\Omega = (\{6 \times (4 - \pi)\} - \pi)$$

$$\Omega = \left(\left\{ 6 \times \left(\frac{(28 - 22)}{7} \right) \right\} - \pi \right)$$

$$\Omega = \left(\left\{ 6 \times \left(\frac{6}{7} \right) \right\} - \pi \right)$$

$$\Omega = (-2)$$

$$2 = (-\Omega)$$

$$\sqrt{(-1)} = \left(\left\{ -\left(\frac{2}{2} \right) \right\}^{\left(\frac{1}{2} \right)} \right)$$

$$\sqrt{(-1)} = \left(\left(\frac{\Omega}{(-\Omega)} \right)^{\left(\frac{1}{(-\Omega)} \right)} \right)$$

$$\sqrt{(-1)} = \left(\frac{f(0mega)}{f(-0mega)} \right)^{(f(-0mega))}$$

$$f(-0mega) = \{(((-0mega)) + \pi) - \pi\}$$

$$f(0mega) = \{(\pi - ((-0mega) - \pi))\}$$

$$\sqrt{(-1)} = e$$

$$e = \left(\frac{f(0mega)}{f(-0mega)} \right)^{(f(-0m))}$$

$$\sqrt{(-1)} = \left(\frac{f(0mega)}{f(-0mega)} \right)^{(f(-0m))}$$

$$(-e) = |0,34740416688982559338631922050232|$$

Conclusion :

“ Minus Imaginary’s Variable values
|0,34740416688982559338631922050232| ”

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

Bachelor of Robotic’s Technology and Artificial’s Intelligent

[“ Politeknik Negeri Batam for International Future ”]

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#SAVEMEDAN

#SAVEPADANG

#SAVEINDONESIA

#NOBLESNOINDONESIANYES

#HIDUPMAHASISWA

#HIDUPRAKYATINDONESIA

#HIDUPWANGSANUSANTARA

#BHINEKATUNG GALIKA