

Samuel's Irrational Theorym

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

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

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

$$\Omega = (-2)$$

$$2 = (-\Omega)$$

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

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

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

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

$$\sqrt{2} = \left(\square^{(-1)} \{(2 + \pi) - \pi\}^{\{(2 + \pi) - \pi\}} \right)$$

$$\sqrt{2} = \left(\square^{(-1)} (f(-Omega))^{(f(-Omega))} \right)$$

$$f(-Omega) = \{(((-Omega)) + \pi) - \pi\}$$

$$\sqrt{2} = i$$

$$i = \left(\square^{(-1)} (f(-Omega))^{(f(-Omega))} \right)$$

Conclusion :

“ Irrational’s Variable values negative (Omega Function), exponent negative (Omega Function), terration negative (Omega Function) ”

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

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