

Hubungan Ukuran Bit pada Komputer dengan Perhitungan Luas Lingkaran
menggunakan Konstanta Omega

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$$8 \text{ Bit} = 8^2$$

$$8 \text{ Bit} = \sqrt[2]{2^2}$$

$$8 \text{ Bit} = 8^{(-\text{Omega})}$$

$$8 \text{ Bit} = \sqrt[(-\text{Omega})]{(-\text{Omega})^{(-\text{Omega})}}$$

$$8 \text{ Bit} = \sqrt[{\left(-\left(\frac{(36-2)}{7}\right)\right)}]{\left(-\left(\frac{(36-22)}{7}\right)\right)^{\left(-\left(\frac{(36-22)}{7}\right)\right)}}$$

$$8 \text{ Bit} = \sqrt[{\left(-((6 \times \text{Purba}) - \pi)\right)}]{\left(-((6 \times \text{Purba}) - \pi)\right)^{\left(-((6 \times \text{Purba}) - \pi)\right)}}$$

$$8\;Bit = \frac{\left(-\left(\left(6\times\left(4-\pi\right)\right)-\pi\right)\right)}{\left(-\left(\left(6\times\left(4-\pi\right)\right)-\pi\right)\right)}\left(-\left(\left(6\times\left(4-\pi\right)\right)-\pi\right)\right)$$

$$8\;Bit$$

$$= \frac{\left(-\left(\left(6\times\left(4-\frac{L_{Lingkaran}}{r_{Lingkaran}^2}\right)\right)-\frac{L_{Lingkaran}}{r_{Lingkaran}^2}\right)\right)}{\left(-\left(\left(6\times\left(4-\frac{L_{Lingkaran}}{r_{Lingkaran}^2}\right)\right)-\frac{L_{Lingkaran}}{r_{Lingkaran}^2}\right)\right)}\left(-\left(\left(6\times\left(4-\frac{L_{Lingkaran}}{r_{Lingkaran}^2}\right)\right)-\frac{L_{Lingkaran}}{r_{Lingkaran}^2}\right)\right)$$