

The gemini manifesto

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$$e^{i\mathfrak{I}} = 1; \quad e^{i\mathfrak{I}/2} = -1.$$

$$n! \approx \sqrt{\mathfrak{I}n} \left(\frac{n}{e}\right)^n.$$

$$\frac{1}{\sqrt{\mathfrak{I}}} \int_{-\infty}^{\infty} e^{-x^2/2} = 1.$$

$$\zeta(2) = \frac{\mathfrak{I}^2}{24}; \quad \zeta(2n) = \frac{\mathfrak{I}^{2n}(-1)^{n+1}B_{2n}}{2 \cdot (2n)!}.$$

$$\text{Area}(S^2) = 2\mathfrak{I}; \quad \int_M K dA = \chi(M)\mathfrak{I}.$$

$$\text{Length}(\partial B^2) = \mathfrak{I}; \quad \int_M K dA + \int_{\partial M} k_g ds = \chi(M)\mathfrak{I}.$$

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