

LODA

Leave your computer on?
Allow it to help mathematicians
discover new integer formulas and
more efficient algorithms



$$\begin{aligned} & \sqrt{1+4\pi^2} \left(\frac{100}{100} \right) \\ & + \frac{1}{2} = 2 \quad S_0 \left(\frac{100}{100} \right) \\ & \pi = 3.1415 \\ & F = \frac{1}{\sqrt{1+4\pi^2}} \\ & \Delta f = T - \frac{2}{\pi} \\ & S_w = 4 - 3f^2 \\ & f = 2f + 3 \\ & f = \frac{100}{x} \\ & e \approx 2.718 \\ & P = \sum_{i=0}^{\infty} \frac{x^i}{i!} \\ & = (y-1)^{-1} \end{aligned}$$
$$\begin{aligned} & f = \frac{1}{\sqrt{1+4\pi^2}} \\ & S_0 = \frac{1}{\sqrt{1+4\pi^2}} \\ & S_1 = \frac{1}{\sqrt{1+4\pi^2}} \\ & S_2 = \frac{1}{\sqrt{1+4\pi^2}} \\ & S_3 = \frac{1}{\sqrt{1+4\pi^2}} \\ & S_4 = \frac{1}{\sqrt{1+4\pi^2}} \\ & S_5 = \frac{1}{\sqrt{1+4\pi^2}} \\ & S_6 = \frac{1}{\sqrt{1+4\pi^2}} \\ & S_7 = \frac{1}{\sqrt{1+4\pi^2}} \\ & S_8 = \frac{1}{\sqrt{1+4\pi^2}} \\ & S_9 = \frac{1}{\sqrt{1+4\pi^2}} \end{aligned}$$
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