

Year : Month : Day : ()

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$$\Delta \cos m = 1 + \frac{i}{\cos^r m} \rightarrow \Delta \cos^r m = 1 \quad \cos^r m = \frac{1}{\Delta} \quad \cos m = \frac{1}{\sqrt{\Delta}} \quad \Delta = \frac{1}{\cos^2 m}$$

$$n = \frac{17}{r} \rightarrow n = \frac{17}{r}$$

1-YS in 2m

$$r \sin m \cdot \cos k + \sin m = 1 \Rightarrow -r \sin^2 m + r \sin m = 1$$

$$\sin(\varphi_n) = 1 \quad \varphi_n = 2k\pi + \frac{\pi}{2}$$

$$\frac{12}{4} + \frac{2012}{4} + \frac{412}{4} = \frac{1524}{4}$$

$$n = \frac{4R\pi}{c} \cdot \frac{\pi}{4} \quad n = \frac{\pi}{4}$$

$$n = \frac{0.1\pi}{4}$$

$$n = \frac{\pi}{4}$$

$\sin(\frac{\pi}{2} + \varphi_m)$
 $\cos(\frac{\pi}{2} + \varphi_m)$