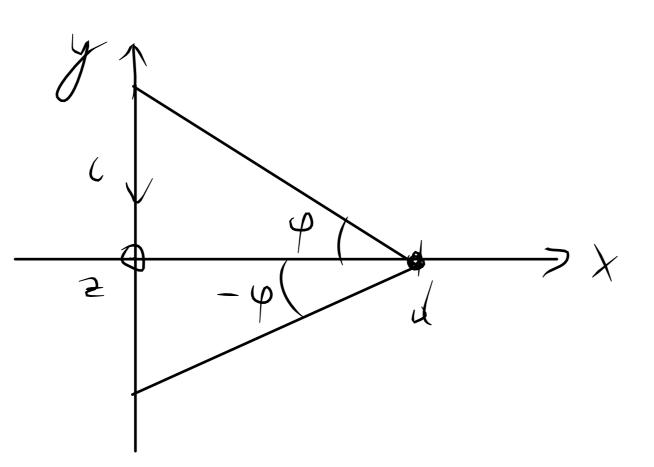


$$d = \overline{n}$$

$$d = R \cos\left(\frac{sT}{n}\right) = R \cos\left(\frac{sT}{n}\right)$$



$$\gamma = \sqrt{\int_{-\infty}^{2} + \int_{-\infty}^{2} + \int_{-\infty}^{2}$$

tan
$$\varphi = \frac{l}{d}$$

The sector of the figure of the sector of the sector

$$\gamma = \left[J_j - J + \alpha \eta \varphi_j \right]$$

$$J\overline{B} = \frac{\mu_0 I}{45\overline{1}} \frac{J(x \overline{x})}{x^3}$$

$$\overline{B} = \frac{\mu_0 I}{45\overline{1}} \int_{3}^{6} \frac{d^3 \sec^2 \varphi d\varphi}{d^3 \sec \varphi} \hat{e}_2 = \frac{\mu_0 I}{45\overline{1}} \int_{-\varphi}^{6} \cos \varphi d\varphi \hat{e}_3 = \frac{\mu_0 I}{45\overline{1}} \int_{-\varphi}^{6} \cos \varphi \varphi d\varphi \hat{e}_3 = \frac{\mu_0 I}{45\overline{1}} \int_{-\varphi}^{6} \cos \varphi \varphi d\varphi \hat{e}_3 = \frac{\mu_0 I}{45\overline{1}} \int_{-\varphi}^{6} \cos \varphi \varphi d\varphi \hat{e}_3 = \frac{\mu_0 I}{45\overline{1}} \int_{-\varphi}^{6} \cos \varphi \varphi d\varphi \hat{e}_3 = \frac{\mu_0 I}{45\overline{1}} \int_{-\varphi}^{6} \cos \varphi \varphi \varphi \hat{e}_3 = \frac{\mu_0 I}{45\overline{1}} \int_{-\varphi}^{6} \cos \varphi \varphi \varphi \hat{e}_3 = \frac{\mu_0 I}{45\overline{1}} \int_{-\varphi}^{6} \cos \varphi \varphi \varphi \hat{e}_3 = \frac{\mu_0 I}{45\overline{1}} \int_{-\varphi}^{6} \cos \varphi \varphi \hat{e}_3 = \frac{\mu_0 I}{45\overline{1}} \int_{-\varphi}^{6} \cos$$

$$=\frac{\mu_0 I}{4\pi i d} \left[\bar{n} \eta - \bar{n} \eta \left(-\varphi \right) \right] = \frac{\mu_0 I}{2 \pi i d} \bar{n} \eta \varphi \rightarrow \frac{\mu_0 I}{2 \pi i d} \bar{n} \eta \left(\frac{d}{2} \right)$$

$$\overline{\beta}(n) = \frac{MoI}{2JIJ} \overline{J} n \left(\frac{JI}{n}\right) n \hat{e}_{2} = \frac{n MoI}{2JIR} ton \left(\frac{JI}{n}\right) \hat{e}_{2}$$

$$B(3) = \frac{3 \text{ MoI}}{251 \text{ R}} \tan \left(\frac{51}{3}\right) = \frac{3\sqrt{3} \text{ MoI}}{251 \text{ R}}$$

$$B(4) = \frac{4 \mu_0 I}{2 \pi R} + ton \left(\frac{5I}{4}\right) = \frac{2 \mu_0 I}{5IR}$$

$$B(4) = \frac{4 \mu_0 I}{2 \pi R} ton \left(\frac{5I}{4}\right) = \frac{2 \mu_0 I}{5IR}$$

$$\lim_{n \to \infty} B(n) = \frac{\mu_0 I}{2 \pi R} \lim_{n \to \infty} \ln ton \left(\frac{5I}{n}\right) = \frac{\mu_0 I}{2 \pi R} \lim_{n \to \infty} \ln sec\left(\frac{5I}{n}\right) = \frac{\pi}{n}$$

$$=\frac{MoI}{2R}$$