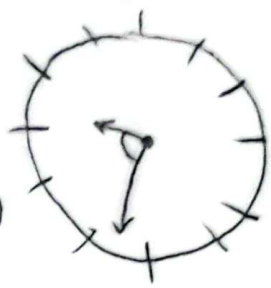
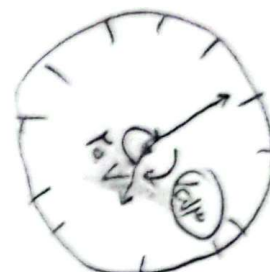


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$$r: \Delta \varepsilon$$

$$\theta = |\vec{r}_0 - \Delta / \Delta m| \rightarrow |\vec{r}_0 - \Delta / \Delta \times \Delta \varepsilon| = \theta$$

$$r_{y0} - r_{0v} = 105r$$

$$\theta = r_{0v}$$

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$$\theta = |\vec{r}_0 \times \vec{q} - \Delta / \Delta \times \vec{h}| = |\vec{h}|$$

$$\{ \vec{r}_0 - S = \frac{1}{r} \otimes r^r \rightarrow \frac{1}{r} \times \frac{r}{q_r} \times (\vec{r}) = \frac{r}{\varepsilon}$$

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$$\{ \vec{r}_0 - P = \theta r + r \Rightarrow \frac{\theta}{q_r} \times r + q = \frac{r}{p} + q$$

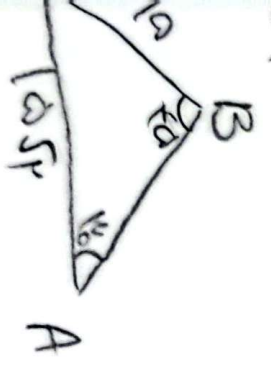
$$S = \frac{1}{r} \times A \times \Delta \times \frac{\sqrt{r}}{p} = 105r$$

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$$P = \Delta \quad q_c = \sqrt{\frac{r \Delta + q \varepsilon - A \Delta \times \frac{1}{p}}{A q - \varepsilon_0 = \varepsilon q}}$$

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$$\vec{B} + \vec{C} = 1050$$



$$\frac{\sin 100}{1050} = \frac{\sin B}{1050\sqrt{r}} \rightarrow \frac{1}{r} = \frac{\sin B}{\sqrt{r}}$$

$$B = \varepsilon \Delta$$

$$C = 1050 = 1050 \times \frac{r}{100} = \frac{r_{0v}}{q_0}$$

$$\sin B = \sqrt{r} \quad \frac{r}{\varepsilon} = \frac{\sqrt{r}}{p}$$



$$\frac{\tan(\alpha - \alpha) + \tan(\alpha + \alpha)}{\tan(\alpha - \alpha) - \tan(\alpha + \alpha)}$$

$$\tan(-\alpha) + \tan(\alpha)$$

$$= \frac{-\tan \alpha + \tan \alpha}{-\tan \alpha + \tan \alpha}$$

$$\frac{\cancel{\cot(-\alpha)} - \cancel{\cot(\alpha)}}{\cancel{\tan(-\alpha)} - \cancel{\tan(\alpha)}}$$

$$-\tan \alpha$$

$$\tan \alpha$$

$$-\tan \alpha$$

$$\tan \frac{\pi}{4} = 1$$

$$A =$$

$$\frac{\tan \alpha + \tan \alpha}{\tan \alpha - \tan \alpha}$$

$$\frac{\pi}{4} \times \frac{180}{\pi} = 45^\circ$$

$$\tan 45^\circ - \tan 45^\circ$$

$$-\tan 45^\circ + \tan 45^\circ$$

$$\rightarrow \tan(45^\circ)$$

$$\frac{\sin \alpha + \cos \alpha}{\sin \alpha - \cos \alpha} + \frac{\sin \alpha - \cos \alpha}{\sin \alpha + \cos \alpha} = 2$$

$$\tan \alpha = ?$$

$$\sin \alpha + \cos \alpha + \sin \alpha - \cos \alpha = \sin \alpha + \cos \alpha$$

$$\sin \alpha - \cos \alpha$$

$$\frac{1(\sin \alpha + \cos \alpha)}{\sin \alpha - \cos \alpha} = 2$$

$$\sin \alpha + \cos \alpha$$

$$\frac{\sin \alpha - \cos \alpha}{\sin \alpha + \cos \alpha} = \frac{1}{2}$$

$$\tan \alpha = 1$$

$$\frac{\sin \alpha}{\cos \alpha} = 1 \rightarrow \tan \alpha = 1$$

$$\frac{\sin \alpha - \cos \alpha}{\sin \alpha + \cos \alpha} = \frac{1}{2}$$

$$\frac{\sin \alpha - \cos \alpha}{\sin \alpha + \cos \alpha} = \frac{1}{2}$$

$$\frac{1 - \cos \alpha}{\cos \alpha} = \frac{1}{2}$$

$$\frac{1 - \cos \alpha}{\cos \alpha} = \frac{1}{2}$$

$$\tan \alpha = \frac{1}{2}$$

$$\cos(\pi, \omega) = \cos\left(\frac{\varepsilon \omega}{r}\right) = \sqrt{\frac{1 - \frac{\sqrt{r}}{r}}{r}} \oplus \sqrt{\frac{r + \sqrt{r}}{\varepsilon}} = \quad (10)$$

$$\boxed{\frac{\sqrt{r + \sqrt{r}}}{r}}$$

$$\rightarrow \cos \frac{\alpha}{r} = \sqrt{\frac{1 + \cos \alpha}{r}}$$

$$\sin \frac{\alpha}{r} = \sqrt{\frac{1 - \cos \alpha}{r}}$$

$$\sin 9V, 0 = \sin\left(\frac{1 \omega}{r}\right)$$

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$$\sqrt{\frac{1 - \frac{\sqrt{r}}{r}}{r}} \oplus \sqrt{\frac{r - \sqrt{r}}{r}}$$

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