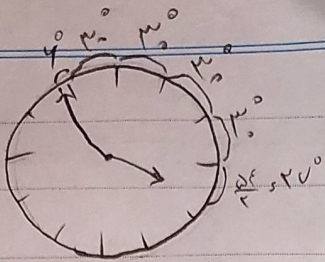


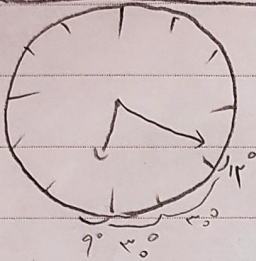
آردی شرف را در حق و در بر سیر



$$\Gamma_X^{\mu} + \mu\mu_s / \omega\mu^0$$

(الف)

$$|dI/dt, \text{ m/s}| \approx |29V - 90 / 520V \times 40 - 20V, 10^3| \quad (-)$$



$$s, \quad \mu_x \mu_o + \mu_1 \quad s \wedge 1$$

(۲) الف)

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$$\frac{\pi}{12} \times 9, \frac{2\pi}{f}$$

$$\frac{3\pi}{4} \text{ (الف)}$$

$$r + r + \frac{r\pi}{4} = 4 + \frac{\pi}{4}$$

$$y + \frac{\pi}{r} (-)$$

So for, $\frac{1}{5} \times 2 \times 8 \times \sin 40^\circ = \frac{1}{4} \times 2 \times 8 \times \frac{\sqrt{3}}{2} = 10\sqrt{3}$ (۲) اف

$$BC = \sqrt{AD + Y^2} - F_0 = \sqrt{F_0 A} = V_{ABC} P_{ABC} \omega + A + V_S Y_0$$

~~$\frac{x \times D \times A \times I}{x}$~~

$$\frac{12}{\sin A} = \frac{12\sqrt{2}}{\sin B} \Rightarrow \cancel{12} \sin B = \cancel{12\sqrt{2}} \sin A \Rightarrow \sin B = \sqrt{2} \sin A \Rightarrow \sin B = \sqrt{2}$$

$$B + C \sin 2\alpha \sin A \cos \mu \sin A \sin A$$

$$\frac{-\tan a + \sqrt{\tan a}}{-\tan a - \tan a} \cdot \frac{\sqrt{\tan a}}{-\sqrt{\tan a}} = -1 \quad (4)$$

