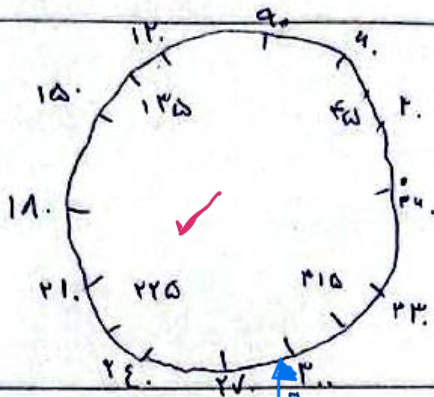
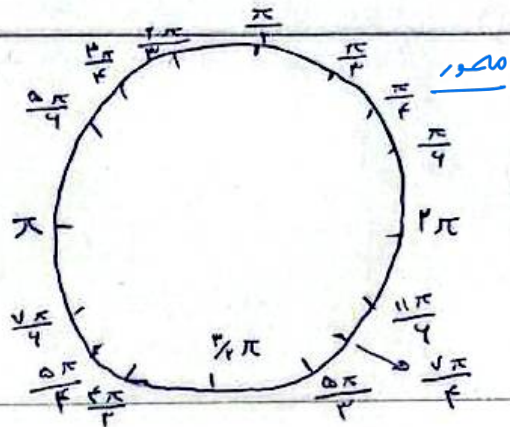
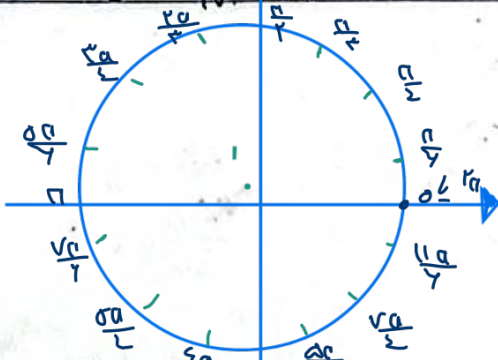


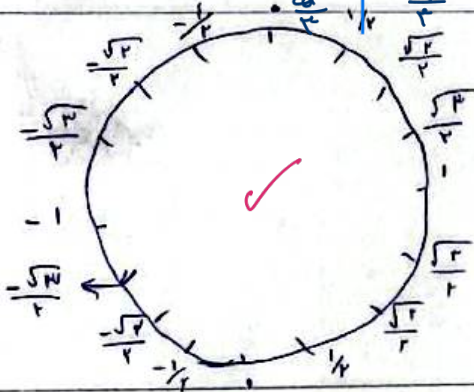
محورها را فقط صفا باید رسم کنید!
تقسیم تیرک ها را بهتر انجام بده!



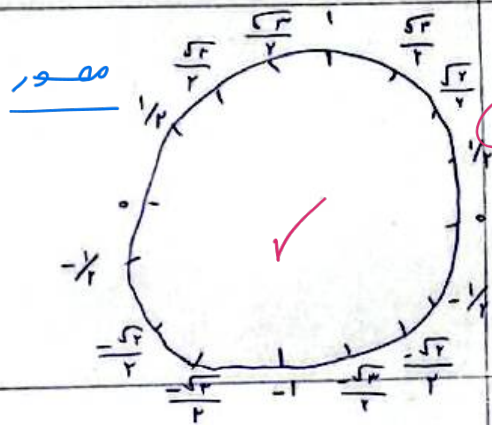
۱.۷۵



۲.۷۵



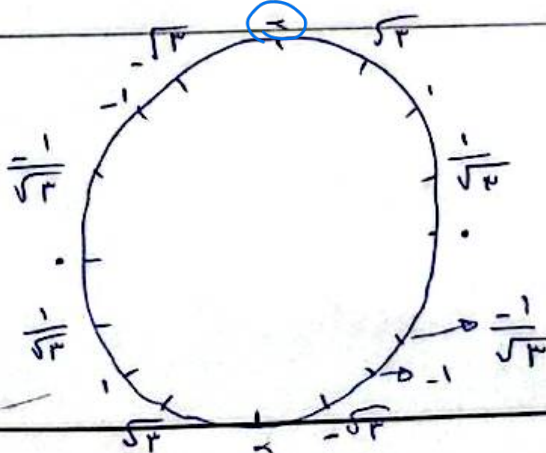
۳.۷۵



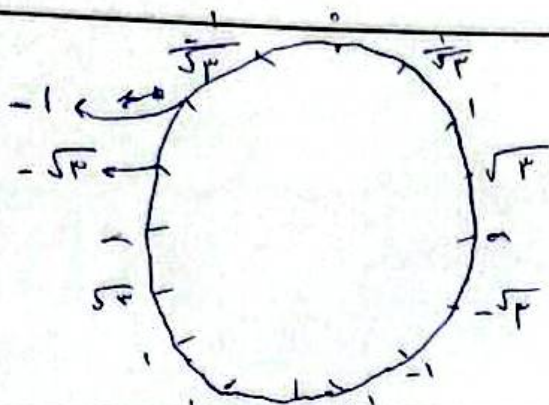
۴.۷۵

از عملیات تفریق نشده استفاده نکن!

سینوس
کسینوس

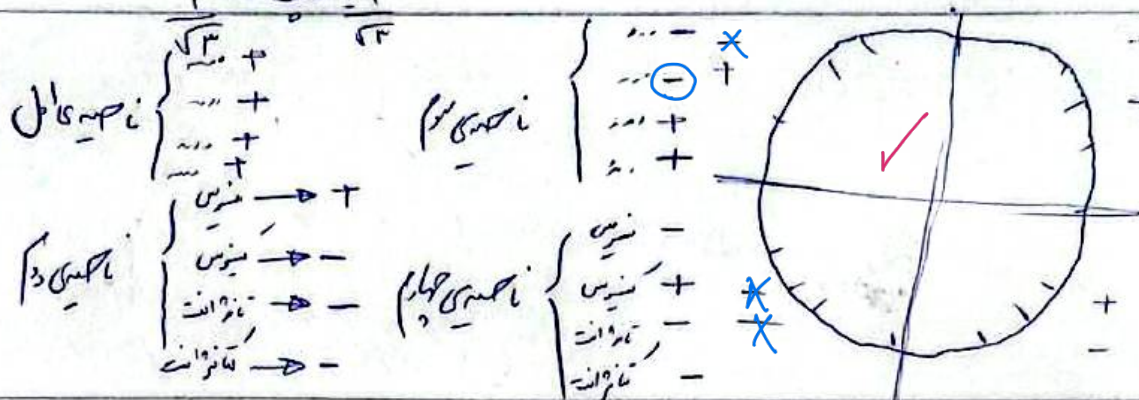


۵.۷۵



1, $\sqrt{2}$

9



②

Y

جہاں اسے ٹائپ کیا ہے، اسے اس کے ساتھ ساتھ

$$\sin 120^\circ = \frac{\sqrt{3}}{2} \rightarrow \sin x = \frac{\sqrt{3}}{2} \rightarrow x = 60^\circ \text{ یا } 120^\circ$$

الف ← 4. ✓

$\rho, \gamma, \epsilon \in \mathbb{R}$

2018 ✓ 2019

15/10/20

②

1

$$\frac{r_{\text{JT}}}{r} = 14, \quad \cos \frac{r_{\text{JT}}}{r} = -\frac{1}{4} \Rightarrow \frac{r_{\text{JT}}}{r} = \frac{1}{4}$$

الف

$$\sin x = \frac{1}{4} \Rightarrow x = \frac{\pi}{4} \Rightarrow \frac{5\pi}{4}$$

Q

①

$$\hookrightarrow \cos \frac{n\pi}{4} = \frac{\sqrt{r}}{B} = \frac{\sqrt{r}}{4} \rightarrow \sin m = \frac{\sqrt{r}}{4} \rightarrow m = \frac{\sqrt{r}}{4} \rightarrow \frac{\sqrt{r}}{4}$$

$$\frac{v \pi}{\Sigma} = 210$$

$$\cot \frac{\partial F}{\partial z} = -1 \rightarrow \cos n = -1 \rightarrow n = \pi$$

④

$$\cos 18^\circ = \frac{\sqrt{r}}{r} \Rightarrow \sin \alpha = \frac{\sqrt{r}}{r} \Rightarrow \alpha = 9^\circ \Rightarrow \frac{\pi}{r}, \quad \alpha = 18^\circ$$