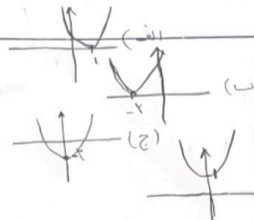
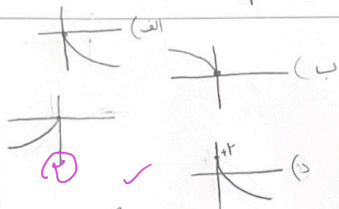
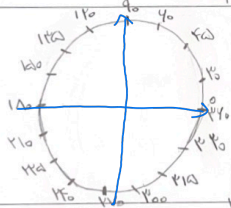
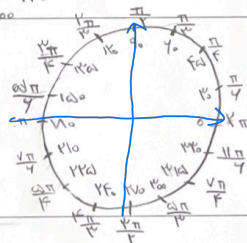


الف $y = (x-1)^2 \Rightarrow$ ب $y = (x+2)^2 \Rightarrow$ ج $y = x^2 - 2 \Rightarrow$ د $y = x^2 + 1 \Rightarrow$	 (الف) (ب) (ج) (د)	6
الف $y = -\sqrt{x}$ ب $y = \sqrt{x}$ ج $y = -\sqrt{x}$ د $y = \sqrt{x} + 2$	 (الف) (ب) (ج) (د)	7
همچنانکه نمود.	 1, 75	8
همچنانکه نمود.	 1, 75	9
الف $\sin \frac{\pi}{4} = \frac{1}{\sqrt{2}}$ ب $\sin \frac{5\pi}{4} = \frac{1}{\sqrt{2}}$ ج $\cos \frac{5\pi}{4} = \frac{1}{\sqrt{2}}$ د $\sin \frac{11\pi}{4} = \frac{1}{\sqrt{2}}$	✓ (د)	10