

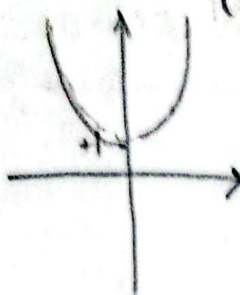
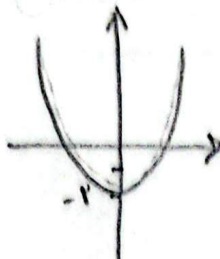
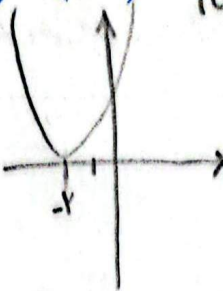
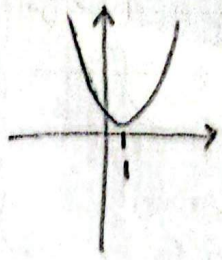
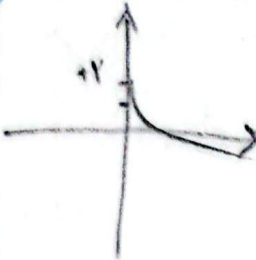
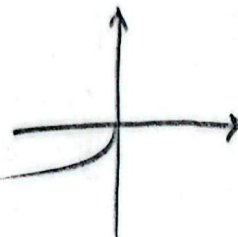
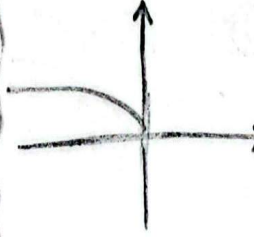
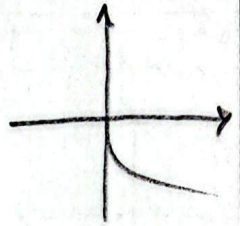
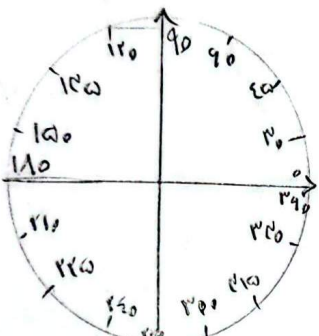
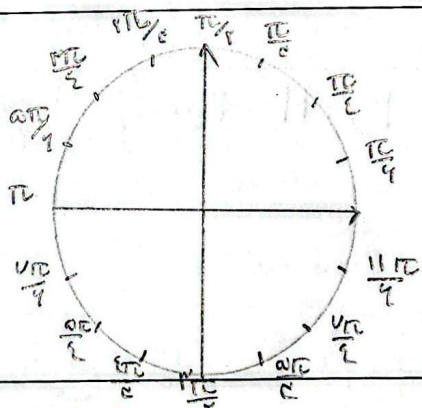
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$y = x^2 + 1$ (أ)	$y = x^2 - 2$ (ب)	$y = (x+1)^2$ (ج)	$y = (x-1)^2$ (د)	٦
				
$y = -\sqrt{x} + 2$ (أ)	$y = -\sqrt{-x}$ (ب)	$y = \sqrt{-x}$ (ج)	$y = -\sqrt{x}$ (د)	٧
				
				٨
				٩
أ) $\frac{1}{\sqrt{2}}$	ب) $\cos \frac{7\pi}{4} = \cos 330 = +\frac{1}{\sqrt{2}}$			١٠
ب) $\frac{1}{\sqrt{2}}$	ج) $\sin \frac{11\pi}{4} = \sin 285 = -\frac{1}{\sqrt{2}}$			