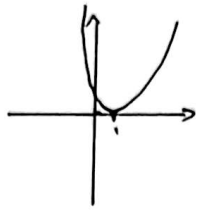
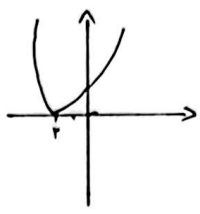
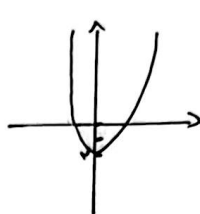
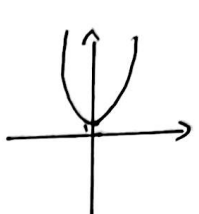
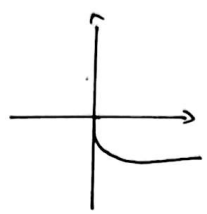
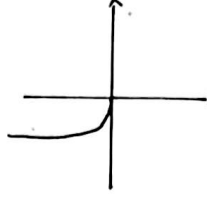
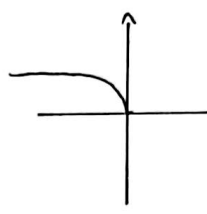
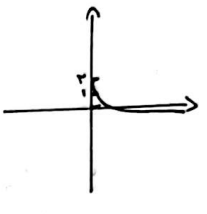
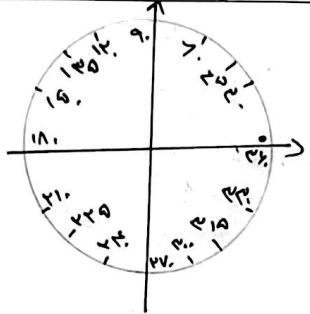
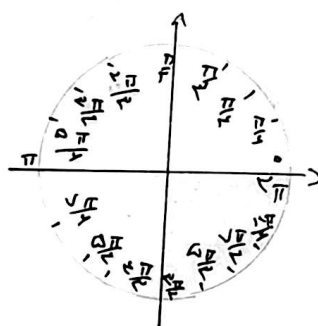


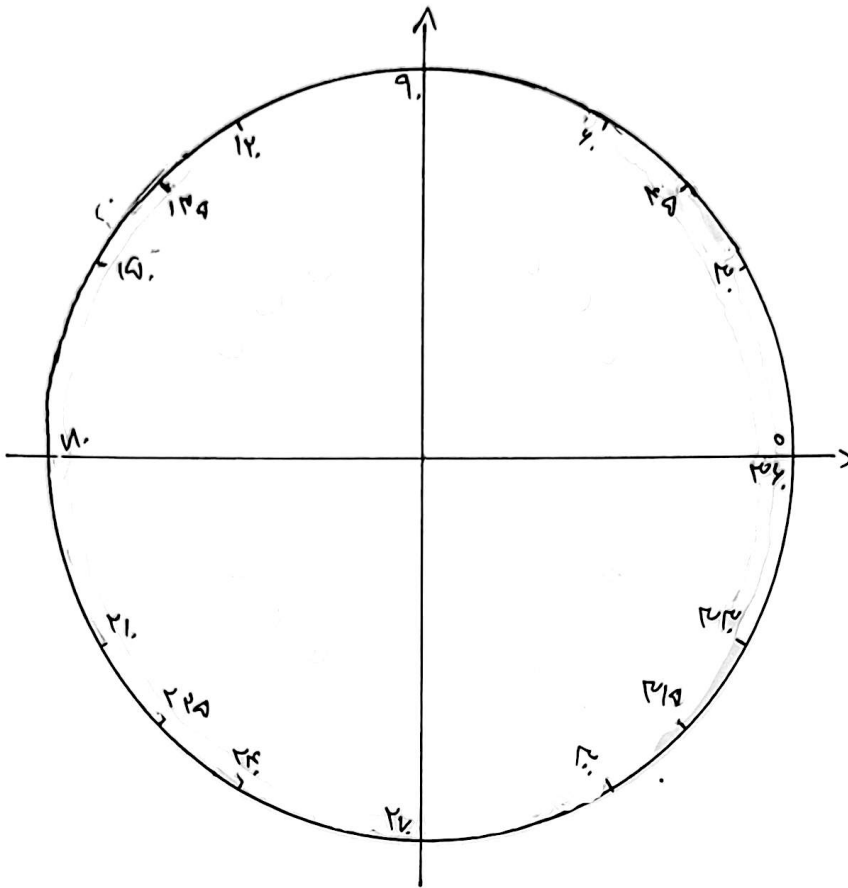
$$f = \left\{ (1, 4a), (1, a^2 + 3), (2, 3a) \right\}$$

مجموعه‌ای نه‌تایی
باشد خرتی نه‌تایی

باید برابر باشند

$y = (x-1)^2$ (الف)	$y = (x+2)^2$ (ب)	$y = x^2 - 2$ (ج)	$y = x^2 + 1$ (د)	۶
				
$y = -\sqrt{x}$ (الف)	$y = \sqrt{-x}$ (ب)	$y = -\sqrt{x}$ (ج)	$y = -\sqrt{x+2}$ (د)	۷
				
	نموده بزرگتر و دقیقتر در صفحه سوم			۸
	نموده بزرگتر و دقیقتر در صفحه سوم			۹
$\cos 12^\circ$ (الف)	$\sin 10^\circ$ (ب)	$\cos \frac{5\pi}{3}$ (ج)	$\sin \frac{11\pi}{6}$ (د)	۱۰
$-\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$-\frac{1}{2}$	

سوال ۹ :



سوال ۹ :

