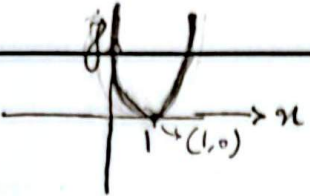
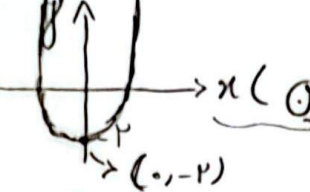
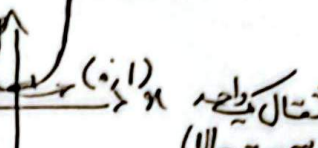
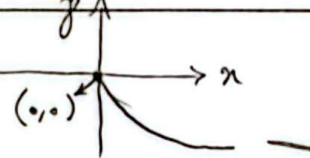
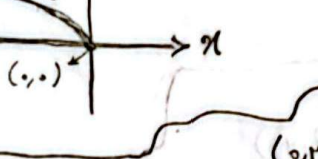
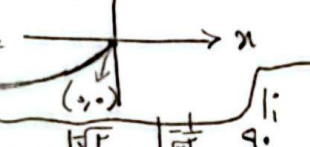
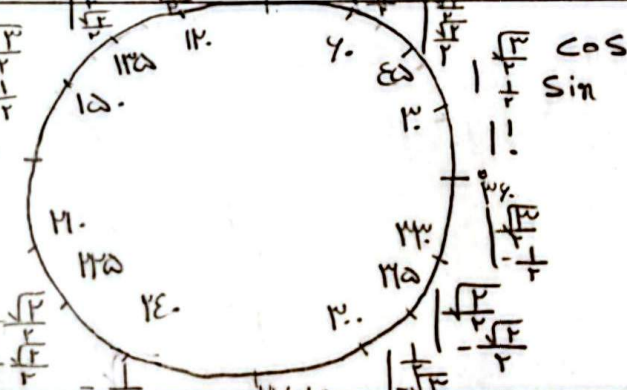
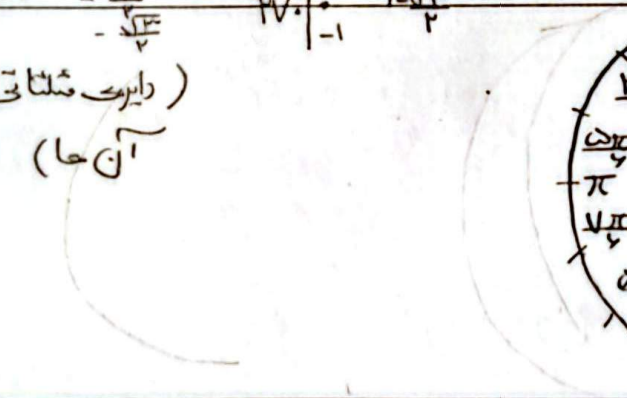


$y = (x-1)^2$ $y = (x+2)^2$ $y = x^2 - 2$	   	الف) ب) ج) د)
$y = -\sqrt{x}$ $y = \sqrt{-x}$ $y = -\sqrt{-x}$	   	الف) ب) ج) د)
	دایره مثلثاتی به هر دو درجه ها درم و درشتن Sin و Cos	ا
(دایره مثلثاتی به هر دو رادیان) (ان ح)		۹
$\cos 14^\circ = -\frac{1}{2}$ $\sin 15^\circ = \frac{1}{2}$ $\cos \frac{5\pi}{3} = \frac{1}{2}$ $\sin \frac{11\pi}{6} = -\frac{1}{2}$	بگم دایره مثلثاتی سوال ۸	الف) ب) ج) د)