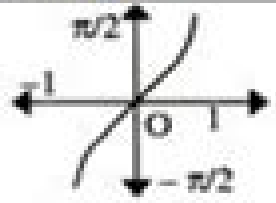
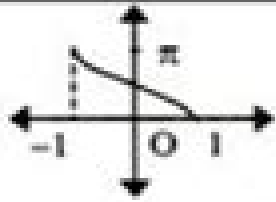
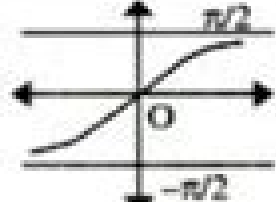
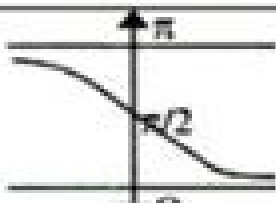


S.No.	Inverse Cir. Fn.	Domain	Range	Graph
1.	$\sin^{-1} x = \theta$ <u>iff</u> $\sin \theta = x, -\pi/2 \leq \theta \leq \pi/2$	$[-1, 1]$	$[-\pi/2, \pi/2]$	
2.	$\cos^{-1} x = \theta$ <u>iff</u> $\cos \theta = x, 0 \leq \theta \leq \pi$	$[-1, 1]$	$[0, \pi]$	
3.	$\tan^{-1} x = \theta$ <u>iff</u> $\tan \theta = x, -\frac{\pi}{2} < \theta < \frac{\pi}{2}$	$(-\infty, \infty)$	$(-\pi/2, \pi/2)$	
4.	$\cot^{-1} x = \theta$ <u>iff</u> $\cot \theta = x, 0 < \theta < \pi$	$(-\infty, \infty)$	$(0, \pi)$	
5.	$\sec^{-1} x = \theta$ <u>iff</u> $\sec \theta = x, 0 \leq \theta \leq \pi$ and $\theta \neq \frac{\pi}{2}$	$(-\infty, -1]$ $\cup [1, \infty)$	$[0, \pi]$ $\theta \neq \frac{\pi}{2}$	
6.	$\operatorname{cosec}^{-1} x = \theta$ <u>iff</u> $\operatorname{cosec} \theta = x$ $-\frac{\pi}{2} \leq \theta \leq \frac{\pi}{2}, \theta \neq 0$	$(-\infty, -1]$ $\cup [1, \infty)$	$[-\pi/2, \pi/2]$ $\theta \neq 0$	

Inverse Trig Functions Master Math Mentor

S Marginson



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