

(i). If $\sin \theta = x$ then $\sin^{-1} x = \theta$

Provided $-1 \leq x \leq 1$ and $-\frac{\pi}{2} \leq \theta \leq \frac{\pi}{2}$

(ii). If $\cos \theta = x$ then $\cos^{-1} x = \theta$

Provided $-1 \leq x \leq 1$ and $0 \leq \theta \leq \pi$

(iii). If $\tan \theta = x$ then $\tan^{-1} x = \theta$

Provided $-\infty \leq x \leq \infty$ and $-\frac{\pi}{2} < \theta < \frac{\pi}{2}$

(iv). If $\cot \theta = x$ then $\cot^{-1} x = \theta$

Provided $-\infty \leq x \leq \infty$ and $0 < \theta < \pi$

(v). If $\sec \theta = x$ then $\sec^{-1} x = \theta$

Provided $x \leq -1$ or $x \geq 1$ and $0 < \theta < \pi$, $\theta \neq \frac{\pi}{2}$

(vi). If $\operatorname{cosec} \theta = x$ then $\operatorname{cosec}^{-1} x = \theta$

Provided $x \leq -1$ or $x \geq 1$ and $-\frac{\pi}{2} \leq \theta \leq \frac{\pi}{2}$, $\theta \neq 0$

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