$\tan\left(\dfrac{\Pi}{4}\right)$ arcsen $\left(\dfrac{1}{2}\right)$	1 $\dfrac{\sqrt{2}}{2}$ 2	cosec (30°) ∄ cos (225°)	$\left[\dfrac{\pi}{2}\right]$ tan sen (315°)
30° 60° tan (330°)	Sen $\left(\dfrac{\Pi}{4}\right)$ arctag $\left(\sqrt{3}\right)$ $\dfrac{\sqrt{2}}{2}$ Cotan (0°)	$-\dfrac{\sqrt{2}}{2}$ Sen (135°) $\dfrac{2\pi}{3}$	$-\dfrac{\sqrt{2}}{2}$ cos(45°) $\dfrac{2\pi}{3}$
$-\dfrac{\sqrt{3}}{3}$ $-\dfrac{\sqrt{2}}{2}$	∄ sen $\left[\dfrac{5\pi}{4}\right]$ sen $\left(\boxed{\dfrac{5\pi}{4}}\right)$	arctg $\left(-\sqrt{3}\right)$ cos $\left(\boxed{\dfrac{3\pi}{4}}\right)$ cos (150°)	arccos$\left(-\dfrac{1}{2}\right)$ $-$ sen $\left(\dfrac{\pi}{3}\right)$

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