a	sin a	cos a	tan α	cot a
0	0	1	0	ni def.
ππ 66 (30°)	$\frac{1}{2}$	$\frac{\sqrt{3}}{2}$	$\frac{\sqrt{3}}{3}$	$\sqrt{3}$
^{ππ} /44 (45°)	$\frac{\sqrt{2}}{2}$	$\frac{\sqrt{2}}{2}$	1	1
ππ 33 (60°)	$\frac{\sqrt{3}}{2}$	$\frac{1}{2}$	$\sqrt{3}$	$\frac{\sqrt{3}}{3}$
$\frac{\pi\pi}{22}$ (90°)	1	0	ni def.	0
π (180°)	0	-1	0	ni def.
$\frac{3\pi 3\pi}{2}$ (270°)	-1	0	ni def.	0