































	Degrees	Radians
Standard	(2, 60)	(2, π/3)
Add 1 rotation	(2, 420)	(2, 7π/3)
Add 2 rotations	(2, 780)	(2, 13π/3)
Subtract 1 rotation	(2, -300)	(2, -5π/3)
Change the radial sign & add a half rotation, that is either $180^\circ$ or $1\pi$	(-2, 240)	(-2, 4π/3)



















