Equation		General Solution
Basic Equations	sinx = sinα	$x = n\pi + (-1)^n \alpha$
	$\cos x = \cos \alpha$	$x = 2n\pi \pm \alpha$
	$tanx = tan\alpha$	$x = n\pi + \alpha$
	$\sin^2 x = \sin^2 \alpha$	$x = n\pi \pm \alpha$
	$\cos^2 x = \cos^2 \alpha$	$x = n\pi \pm \alpha$
	$tan^2x = tan^2\alpha$	$x = n\pi \pm \alpha$
Special Cases	sinx = 0 sinx = 1	$x = n\pi$ $x = (4n + 1) \pi/2$
	sinx = -1	$x = (4n - 1) \pi/2$
	cosx = 0	$x = (2n + 1) \pi/2$
	cosx = 1	$x = 2n\pi$
	cosx = -1	$x = (2n + 1) \pi$
	tanx = 0	$x = n\pi$
	cotx = 0	$x = (2n + 1) \pi/2$

(n ∈ Z)