

## Quadratic Formula

1

$x^2 + 2x - 1 = 0$	a =	b =	c =
$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a} = \frac{-( ) \pm \sqrt{( )^2 - 4( )( )}}{2( )} =$			

2

$2x^2 - 4x + 1 = 0$	a =	b =	c =
$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a} = \frac{-( ) \pm \sqrt{( )^2 - 4( )( )}}{2( )} =$			

3

$2x^2 - 5x + 1 = 0$	a =	b =	c =
$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a} = \frac{-( ) \pm \sqrt{( )^2 - 4( )( )}}{2( )} =$			

4

$-2x^2 - 4x + 1 = 0$	a =	b =	c =
$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a} = \frac{-( ) \pm \sqrt{( )^2 - 4( )( )}}{2( )} =$			

5

$2x^2 - 4x - 3 = 0$	a =	b =	c =
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