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