

$x^2 - 6x + 9 = 0$ $x^2 + 7x + 10 = 0$ {2, 5} {1, 1}	$x^2 + 7x + 12 = 0$ $x^2 - 8 = 0$ {7, 7}	$x^2 - 8x + 14 = 0$ {-8, -8} {-2, 7}	$x^2 - 2x + 1 = 0$ $x^2 + 64 = 0$ {8, 2} {4, -4}
$x^2 - x - 12 = 0$ {2, -1}	$x^2 - 6x - 16 = 0$ {-2, -5}	$x^2 - x - 2 = 0$ {-15, 4}	$x^2 + 16x + 64 = 0$ {-2, -2}
$x^2 - 6x + 16 = 0$ {4, -4}	$x^2 - 16x + 60 = 0$ {7, 5}	$x^2 - 10x + 24 = 0$ {9, 4}	$x^2 + 2x + 2 = 0$ {1, -1}
$x^2 - 9 = 0$ {4, -4}	$x^2 - 16x + 60 = 0$ {-1, -1}	$x^2 - 14x + 49 = 0$ {9, 4}	$x^2 + 4x - 45 = 0$ {-3, -6}
$x^2 + 9x - 18 = 0$ {3, 3}	$x^2 - 2x - 15 = 0$ {-3, -4}	$x^2 - 8x + 12 = 0$ {7, -7}	$x^2 + 3x + 1 = 0$ {10, -3}



Instructions: Print out this sheet and cut along the dotted lines. Find the roots (solutions) of the quadratic equations by graphing. When you have found the solutions, you will match the each equation to its solution by rearranging and rotating the cards.