

Factor Solve and Check Quadratics: Practice Independently



Name: _____ Date: _____

Use the material to work through each task. Show the requested response.

A factor can be zero

$x^2 - 5x + 6$ factors as $(x - 2)(x - 3)$. If the product is zero, x can be 2 or 3.

1. Solve $x^2 - 9 = 0$.

2. Check $x = 2$ in $x^2 - 5x + 6 = 0$.
