

**Student Exploration: Balancing**

(Any answers are indicated below.)

Scenario: A quadratic function is written in standard form. The coefficient of the x^2 term is positive. The function has two real, distinct roots. Balancing**What knowledge, operations, functions, and skills are you using to solve it?**

1. I added the value of the x coordinate of the vertex of the parabola to the x coordinate of the x -intercept to get the x -coordinate of the other x -intercept. I then plugged the x coordinate of the other x -intercept into the equation to get the y -coordinate of the other x -intercept.
2. It requires the student to know the vertex of the parabola. The student could use a graphing calculator to find the vertex of the parabola and then use the vertex to find the other x -intercept.

What strategy?I used the vertex formula to find the vertex of the parabola. I then used the vertex to find the other x -intercept.**What strategy?** To determine the vertex of a parabola, I used the vertex formula. I then used the vertex to find the other x -intercept. I then used the other x -intercept to find the y -coordinate of the other x -intercept.**Strategy:** I used the vertex formula to find the vertex.

$$y = x^2 - 6x + 8 \quad \text{Vertex: } (3, -5)$$

1. I used the vertex formula to find the vertex of the parabola. I then used the vertex to find the other x -intercept. I then used the other x -intercept to find the y -coordinate of the other x -intercept.

$x = 0$	$x = 2$	$x = 4$	$x = 6$
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2. It is a quadratic equation. The x -coordinate of each root is the x -coordinate of the vertex plus or minus the square root of the constant term. I then used the vertex to find the other x -intercept.

$x = 0$	$x = 2$	$x = 4$	$x = 6$
$y = 8$	$y = 0$	$y = 0$	$y = 8$

Does the vertex of the parabola lie on the line $y = x$? Yes, the vertex is $(3, 3)$.**What strategy?**

$$y = x^2 - 6x + 8 \quad \text{Vertex: } (3, -5)$$

What strategy?

$$y = x^2 - 6x + 8 \quad \text{Vertex: } (3, -5)$$

What strategy?

Explore Learning Gizmo Answer Key Stoichiometry

TD Snyder



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