



### Student Exploration: Balancing

(My answers are indicated below)

**Essential Question:** How do we know if an equation is balanced? How do we know if an equation is not balanced? How do we know if an equation is balanced?

**What do you know?** (Write down everything you know about the topic.)

1. A balanced scale of masses (represented by grams of sugar) illustrates equal mass on both sides. (A balanced scale of masses is not a balanced equation.)
2. It requires the amount of mass on each side of a balance. (A balanced scale will be equal mass on both sides of the scale and unbalanced will be unequal.)

**What do you think?**

How do we know if an equation is balanced? How do we know if an equation is not balanced? How do we know if an equation is balanced?

**Essential Question:** How do we know if an equation is balanced? How do we know if an equation is not balanced? How do we know if an equation is balanced?

**Strategy:** (Write down the equation in a box.)

$$2x + 3 = 5x - 2$$

1. Label all the coefficients, exponents, and terms in the equation. (Do not label the terms in the equation.)

coefficient	term	exponent	term
2	$x$	1	$3$
5	$x$	1	$-2$

How do we know if an equation is balanced? How do we know if an equation is not balanced? How do we know if an equation is balanced?

**Equation:**

$$2x + 3 = 5x - 2$$

**Equation:**

$$2x + 3 = 5x - 2$$

**Equation:**



# Explore Learning Stoichiometry Answers

**Michael Hoelscher**



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