

Introduction to Algebra: Key Terms

Drag the "Key Terms" in the correct box.

The diagram shows the equation $2x + 5 = 13$ with several empty boxes for labeling. Arrows point from boxes to the following elements:

- A green box points to the number 2.
- An orange box points to the variable x.
- A purple box points to the plus sign (+).
- A blue box points to the number 5.
- A red box points to the equals sign (=).
- A red box points to the number 13.
- A white box points to the entire equation.
- A white box points to the term 2x.
- A white box points to the term 5.
- A white box points to the term 13.
- A white box points to the left side of the equation (2x + 5).
- A white box points to the right side of the equation (13).

 A list of key terms is provided on the right:

- Equation
- Constant
- Term
- Variable
- Operator
- Coefficient
- Constant
- Term
- Expression
- Term

The diagram shows the equation $8 = 3a \div 2$ with several empty boxes for labeling. Arrows point from boxes to the following elements:

- A green box points to the number 8.
- An orange box points to the coefficient 3.
- A purple box points to the variable a.
- A blue box points to the division sign (÷).
- A red box points to the number 2.
- A red box points to the equals sign (=).
- A white box points to the entire equation.
- A white box points to the term 8.
- A white box points to the term 3a.
- A white box points to the term 2.
- A white box points to the left side of the equation (8).
- A white box points to the right side of the equation (3a ÷ 2).

 A list of key terms is provided on the right:

- Equation
- Constant
- Term
- Variable
- Operator
- Coefficient
- Constant
- Term
- Expression
- Term