

Math Vocabulary

Equation

Variable

Inverse Operation

Like terms

Solution

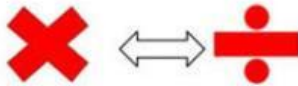
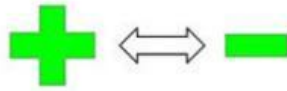


Diagram illustrating the components of the equation $4x - 7 = 5$:

- Coefficient**: Points to the number 4.
- Variable**: Points to the letter x.
- Operator**: Points to the minus sign (-).
- Constants**: Points to the numbers 7 and 5.

Diagram illustrating like terms in the equation $3y + 2x + 4x - y = 2y + 6x$:

- Like terms (y terms)**: A purple bracket groups $3y$ and $-y$ on the left, and $2y$ on the right.
- Like terms (x terms)**: A blue bracket groups $2x$ and $4x$ on the left, and $6x$ on the right.