

## Practice Test: Basic Algebra

**Question 1:** Solve for  $x$  in the equation  $2x + 5 = 11$ .

**Solution 1:**

To solve for  $x$ , we need to isolate it on one side of the equation. Here's the solution step by step:

Subtract 5 from both sides of the equation to isolate the term  $2x$ :

$$2x + 5 - 5 = 11 - 5$$

$$2x = 6$$

Divide both sides by 2 to solve for  $x$ :

$$\frac{2x}{2} = \frac{6}{2}$$

$$x = 3$$

**Explanation 1:**

In this equation, we use inverse operations to isolate the variable  $x$ . First, we subtract 5 from both sides to move the constant term to the right side of the equation. Then, we divide both sides by 2 to solve for  $x$ .

**Question 2:** Simplify the expression  $3(x + 2) - 2(2x - 1)$ .

**Solution 2:**

To simplify the expression, we distribute and combine like terms:

$$3(x + 2) - 2(2x - 1)$$

$$= 3x + 6 - 4x + 2$$

$$= -x + 8$$

$$= -x + 8$$

**Explanation 2:**

We distribute the constants 3 and -2 to each term within the parentheses. Then, we combine like terms by adding or subtracting coefficients.

**Question 3:** Solve for  $y$  in the equation  $4y - 3 = 2y + 9$ .

**Solution 3:**

To solve for  $y$ , we follow similar steps as in question 1:

Subtract  $2y$  from both sides to isolate the term  $y$ :

$$4y - 3 - 2y = 2y + 9 - 2y$$

$$2y - 3 = 9$$

Add 3 to both sides to isolate the term  $y$ :

$$2y - 3 + 3 = 9 + 3$$

$$2y = 12$$

**Explanation 3:**

We first subtract  $2y$  from both sides to isolate the expression  $y$ . Then, we add 3 to both sides to isolate the  $y$ .

These are simplified examples of basic algebra problems. Each question requires applying fundamental algebraic principles such as solving equations, simplifying expressions, and isolating variables.

# Practice Test For Basic Battery

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