

Solving One-Step Equations Exit Quiz

Part A Instructions: Choose the option that completes the sentence or answers the question.

1. Which one of these is a one-step equation?

- a. $x + a = b$
- b. $y - c = d$
- c. $ax = b$
- d. All of these

2. Which of these is not a property of Equality?

- a. Addition property of equality
- b. Multiplication property of equality
- c. Division property of equality
- d. None of these

3. To solve the equation $x - 3 = 12$, which property of Equality will be used?

- a. Addition property of equality
- b. Multiplication property of equality
- c. Division property of equality
- d. Multiplication property of equality

4. To solve the equation $8x = 56$, which property of Equality will be used?

- a. Addition property of equality
- b. Multiplication property of equality
- c. Division property of equality
- d. Multiplication property of equality

Part B Instructions: Answer the question below.

5. Find the solution of $\frac{x}{144} = 12$.

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5. Find the solution of $\frac{x}{144} = 12$.

$$x = 1768$$