

## GRADE 7 MATH LEARNING GUIDE

### Lesson 26: Solving Linear Equations and Inequalities in One Variable Using Guess and Check Time: 1 Hour

**Prerequisite Concepts:** Evaluation of algebraic expressions given values of the variables

**About the Lesson:** This lesson will deal with finding the unknown value of a variable that will make an equation true (or false). You will try to prove if the value/s from a replacement set is/are solution/s to an equation or inequality. In addition, this lesson will help you think logically via guess and check even if rules for solving equations are not yet introduced.

#### **Objective:**

In this lesson, you are expected to:

1. Differentiate between mathematical expressions and mathematical equations.
2. Differentiate between equations and inequalities.
3. Find the solution of an equation and inequality involving one variable from a given replacement set by guess and check.

#### **Lesson Proper:**

##### **I. Activity**

A mathematical expression may contain variables that can take on many values. However, when a variable is known to have a specific value, we can substitute this value in the expression. This process is called evaluating a *mathematical expression*. Instructions: Evaluate each expression under Column A if  $x = 2$ . Match it to its value under Column B and write the corresponding letter on the space before each item. A passage will be revealed if answered correctly.

#### COLUMN A

- |           |                    |
|-----------|--------------------|
| _____ 1.  | $3 + x$            |
| _____ 2.  | $3x - 2$           |
| _____ 3.  | $x - 1$            |
| _____ 4.  | $2x - 9$           |
| _____ 5.  | $\frac{1}{2}x + 3$ |
| _____ 6.  | $5x$               |
| _____ 7.  | $x - 5$            |
| _____ 8.  | $1 - x$            |
| _____ 9.  | $-4 + x$           |
| _____ 10. | $3x$               |
| _____ 11. | $14 - 5x$          |
| _____ 12. | $-x + 1$           |
| _____ 13. | $1 - 3x$           |

#### COLUMN B

- |    |    |
|----|----|
| A. | -3 |
| C. | -1 |
| B. | -5 |
| F. | 1  |
| H. | -3 |
| I. | 4  |
| L. | 5  |
| O. | 6  |
| N. | 10 |

PASSAGE: = \_\_\_\_\_

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**Great Minds**



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