

# ALGEBRA *guide*

## Definitions:

Constant: any number in the equation. example:  $2x + 7 = 14$

Variable: a letter element that is a placeholder for an unknown value. example:  $2x + 7 = 14$

Coefficient: is any numerical value attached to a variable/unknown. example:  $2x + 7 = 14$

$$\begin{array}{l} 2x + 7 = 9 \\ 2x = 9 - 7 \\ 2x = 2 \\ x = 1 \end{array} \quad \begin{array}{l} 2x + 7 = 9 \\ 2(1) + 7 = 9 \\ 2 + 7 = 9 \\ 9 = 9 \end{array}$$


$$\begin{array}{l} \frac{2}{3}x - 10 = 8 \\ \frac{2}{3}x = 10 + 8 \\ \frac{2}{3}x = 18 \\ \frac{2}{3}x = [18] \\ x = 27 \end{array}$$

## Solving for (x):

The goal in algebra is to solve for an unknown number. To solve for the unknown variable we must reverse the process or the steps in the equation.

$$2(x) + 4 = 10$$

The equation states that a number doubled plus 4 = 10. Therefore if I minus 4 first the equation then says a number doubled equals 6. Next divide 6 by 2 to get an x value of 3.

Notice, that we do reverse BEDMAS order to solve for algebra.

## Checking your work:

Whenever you solve for an equation you can check your answer. Simply plug your answer in for the unknown and solve. Essentially, you should always get the right answer since you can check your work.

# Aleks360 Algebra Guide

**Molly O'Neill, Nancy Hyde, Julie Miller**



## **Aleks360 Algebra Guide:**

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