

Data About Us 4.1

No new vocabulary terms.

Data About Us 4.2

equivalent expressions

Expressions that represent the same quantity. For example, $2+5$, $3+4$, and 7 are equivalent expressions. You can apply the Distributive Property to $2(x+3)$ to write the equivalent expression $2x+6$. You can apply the Commutative Property to $2x+6$ to write the equivalent expression $6+2x$.

Data About Us 4.3

coefficient

The numerical factor in any term of an expression.

term

A number, a variable, or the product of a number and a variable.

Data About Us 4.4

solving an equation

Finding the value or values of the variables that make an equation true.

solution of an equation

The value or values of the variables that make an equation true.