GRADE 6 MATH · CLASSWORK · SPECIAL ED

Identify Parts of an Expression

SCORE / 25

01 Part A · Practice

Terms are separated by + or −; a coefficient multiplies a variable; a constant has no variable.

EXAMPLE

Name the parts of $4x + 7$**.**

1. Terms: $4x$ and 7 (2 terms).
2. Coefficient of x: 4.
3. Constant: 7.

WORDS TO KNOW

term	a number, a variable, or a product of them, separated by + or −
coefficient	the number that multiplies a variable
constant	a term with no variable

1 ●○○

What is the coefficient of n in $11n + 18$?

HINT The coefficient is the number in front of the variable.

2 ●○○

What is the coefficient of y in $10y + 8$?

HINT The coefficient is the number in front of the variable.

3 ●○○

In $18 + 5b$, name the constant and the variable(s).

HINT A constant is a number by itself. Variables are letters.

4 ●○○

How many terms are in $20 + 9n$? List them.

HINT Count the parts separated by + and − signs.

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Preview - the full worksheet and its answer key are at primeworksheet.com