

IDENTIFY PARTS OF AN ALGEBRAIC EXPRESSION

Directions: In each row, write the number of Terms and identify the Variable(s), Coefficient(s), and Constant(s) in each expression. Then state whether there are any Like Terms or not.

Note: A subtraction symbol in an expression means that the term that comes after it is a NEGATIVE number.

Expression	Number of Terms	Variable(s)	Coefficient(s)	Constant(s)	Are There Any Like Terms?	Simplified Expression
$7x + 19$						
$2a + 8a$						
15						
x						
$-3x + 1$						
$8x - 2y + 10$						
$4a + 7b$						
$5a + 5$						
$7x + 3x - 9$						
$6a - 4b + 8$						