Codeyoung

Concept CW_Grade-6_An Introduction to Algebra

Variables, Constants, and Terms

For each algebraic expression, identify the number of terms. Then list the coefficients and any constant terms.

Expression	6a + 3	6a − 3	0.2x − y + 8z	$\frac{1}{2}n$
Number of Terms				
Coefficient(s)				
Constant(s)				

Identify the number of terms, the coefficients, and the constant term of the expressions below.

1.   7p − 6pc + 3c − 2

Number of terms: _____

Coefficients: _____

Constant terms: _____

2.   8 + 4ab − 5b

Number of terms: _____

Coefficients: _____

Constant terms: _____