

Name:

Class:

Date:

## Introduction to Algebra

### *Practice Exercise*

Parts of an Expression: Variable, Coefficient, Power & Constant

Instruction: Attempt all in the exercise. Identify the following in each of the expressions below:

Variables, Coefficients, Powers & Constant.

Expression	Variables	Coefficients	Powers	Constant
$c$		is coeff. of	is the power of	
$y + 2$		is coeff. of	is the power of	
$x^2 - 7$		is coeff. of	is the power of	
$13 - 3m^5$		is coeff. of	is the power of	
$4x + 5y^{-1} - 12$		is coeff. of	is the power of	
		is coeff. of	is the power of	
$2a^3b^2 - p^{-2} + 4$		is coeff. of	is the power of	
		is coeff. of	is the power of	
			is the power of	