Name: Class:

Date:

Mathematics

Introduction to Algebra

Parts of an Expression Practice Worksheet

Name the Parts of the following Expressions given below.

1.) **x**

No. of Terms:

Terms:

Variable/s:

Coefficient/s: is the coefficient of

Power/ Index: is the power of

Constant:

2.) **3 + a**

No. of Terms:

Terms:

Variable/s:

Coefficient/s: is the coefficient of

Power/ Index: is the power of

Constant:

3.) $4 - x^3$

No. of Terms:

Terms:

Variable/s:

Coefficient/s: is the coefficient of

Power/ Index: is the power of

Constant:

4.) $5x^2 - 2y^3 + 10\ 1/3$

No. of Terms:

Terms:

Variable/s:

Coefficient/s: is the coefficient of

Is the coefficient of

Power/ Index: is the power of

Is the power of

Constant:

5.) $7a^2b - x^4y^{-3} + \pi$

No. of Terms:

Terms:

Variable/s:

Coefficient/s: is the coefficient of

is the coefficient of

Power/ Index: is the power of

is the power of

is the power of

is the power of

Constant: