

Name: \_\_\_\_\_

## Parts of Expressions and Equations

Answer the questions about each mathematical phrase or statement.

$$5c + .3d + 6$$

Is this an equation? \_\_\_\_\_

How many terms are there? \_\_\_\_\_

What is the constant? \_\_\_\_\_

Identify the variable(s). \_\_\_\_\_

What is the second term's coefficient? \_\_\_\_\_

$$11s + 2t - 4 = -3v$$

Is this an equation? \_\_\_\_\_

How many terms are there? \_\_\_\_\_

What is the constant? \_\_\_\_\_

Identify the variable(s). \_\_\_\_\_

What is the first term's coefficient? \_\_\_\_\_



# Preview

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What is the second term's coefficient? \_\_\_\_\_

What is the first term's coefficient? \_\_\_\_\_

$$-12 + j = 4k$$

Is this an equation? \_\_\_\_\_

How many terms are there? \_\_\_\_\_

What is the constant? \_\_\_\_\_

Identify the variable(s). \_\_\_\_\_

What is the second term's coefficient? \_\_\_\_\_

$$-\frac{1}{2}m + 23$$

Is this an equation? \_\_\_\_\_

How many terms are there? \_\_\_\_\_

What is the constant? \_\_\_\_\_

Identify the variable(s). \_\_\_\_\_

What is the first term's coefficient? \_\_\_\_\_

# ANSWER KEY

## Parts of Expressions and Equations

Answer the questions about each mathematical phrase or statement.

$$5c + .3d + 6$$

Is this an equation? no

How many terms are there? 3

$$11s + 2t - 4 = -3v$$

Is this an equation? yes

How many terms are there? 4

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What is the second term's coefficient? 1

What is the first term's coefficient? 2