

PARTS OF AN EXPRESSION

Name: _____

Math 6

Identify the terms, variables, coefficients, and constants in each expression.

1) $4a - 7b + 5 + c$

Number of Terms:

Variables:

Coefficients:

Constants:

2) $7 - 5h - 2 - k$

Number of Terms:

Variables:

Coefficients:

Constants

3) $5 - 4x - 8y$

Number of Terms:

Variables:

Coefficients:

Constants:

4) $9k + 7 - k + 4$

Number of Terms:

Variables:

Coefficients:

Constants:

5) $4x + 8 + 5x^2$

Number of Terms:

Variables:

Coefficients:

Constants:

6) $7t$

Number of Terms:

Variables:

Coefficients:

Constants:

Circle all that apply.

7. Which of the following are terms in the expression $8 + 6y$?

8

6

y

6y

8. Which of the following are terms in the expression $2x^2 + 7x + 11$?

7

7x

2

$2x^2$

You try!

9. Write an expression with 2 terms.

10. Write an expression that includes 3 terms, coefficients 6 and 11, and the variable y.