

Name: _____

Date _____

: Hour: _____

Unit 2 Study Guide
Algebraic Expressions

Mrs. Allouch Keys

1-Objective: I can Name each part of an Algebraic Expression

- **EXPRESSION:** a group of terms. Contains numbers, operations, and variables.

DOES NOT contain an Equal Sign.

!!! **Every variable has a**

- **Coefficient:** the number multiplied by the variable.

Can be positive or negative.

- **Constant:** a number with no variable attached.

- **Term** – any of the following:

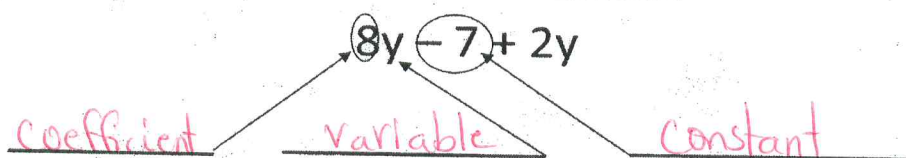
single number (constant)

single variable

the product of a number (coefficient) and variable(s).

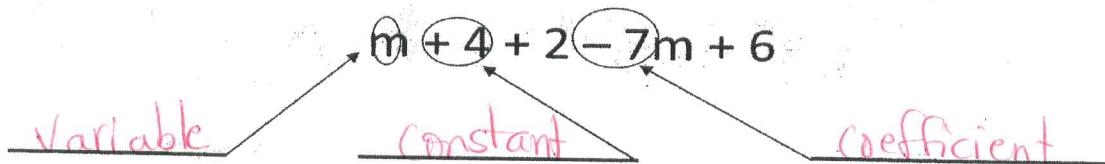
Label the parts of the expression: Coefficient, Constant, Variable

1.



How many TERMS are present in this expression? 3 List them: $8y$ and -7 and $2y$

2.



How many TERMS are present in this expression? 5 List them: m , 4 , $+2$, $-7m$, $+6$