Monday HW:

Match the vocabulary to the correct definition. Write the answer in the blank on the left side of that paper.

_____	1. Algebraic Expression	A. A variable, number, or the product of a variable and number (parts of an expression separated by operation signs)
_____	2. Coefficient	B. A number that is not multiplied by a variable (it stands by itself)
_____	3. Constant	C. A number multiplied by a variable
_____	4. Term	D. A letter that represents a number or a range of numbers
_____	5. Variable	E. A number sentence containing a variable

Identify each part of the algebraic expression as the coefficient, constant, or variable.

1. $4x - 12$

    4 is a _____

    x is a _____

    4x is a _____

    12 is a _____

2. $a + 3b$

    a is a _____

    3 is a _____

    b is a _____

    3b is a _____

3. $6y$

    6 is a _____

    y is a _____

4. $16 - 4b$

    16 is a _____

    4 is a _____

    4b is a _____

    b is a _____