1. Create a scenario that can be represented by the following expressions:
   a. $8 - 5$ b. $8p - 5p$

2. Define the following vocabulary in your own words:
   a. Variable:

   b. Constant:

   c. Coefficient:

   d. Term:

   e. Explain the difference(s) between expression and equation:

3. Label each part of the expression using the appropriate vocabulary word (use each vocabulary word once):

$$8p - 5p + 40$$

4. Mr. Sacco went to Dunn Brothers this morning. A coffee costs $2.25 and a muffin costs $1.75. He also left a $3 tip. Determine what each piece means in context of the problem.

$$2.25c+1.75m+3$$

    a. 2.25

    b. m

    c. 1.75m

    d. 2.25c+1.75m

    e. 2.25c+1.75m+3

5. Label the parts of the expression using your vocabulary words: Variable, Coefficient, Constant, and Term

    a. 2.25

    b. m

    c. 1.75m

    d. 2.25c+1.75m

    e. 2.25c+1.75m+3

6. Is this an equation or an expression? How do you know?

7. I gave him $20 to get whatever he wants. How do I add that in?