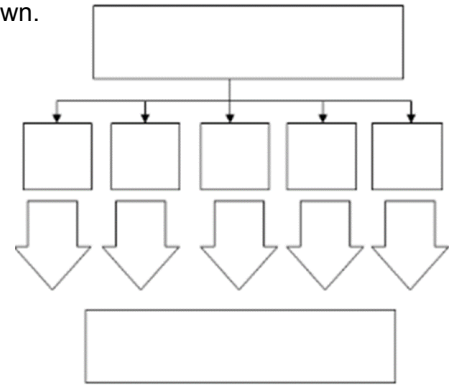
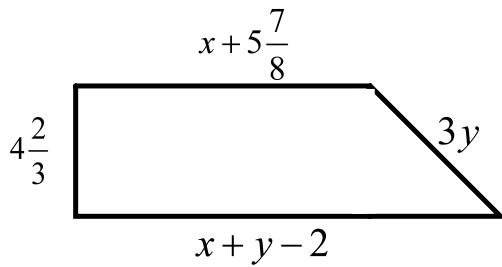


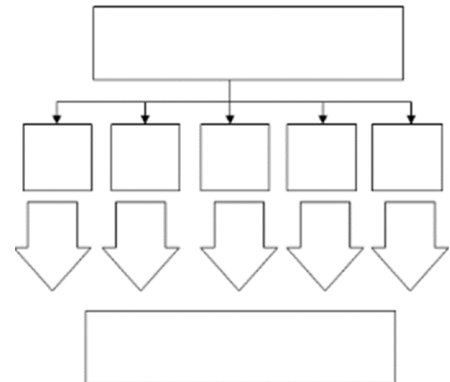
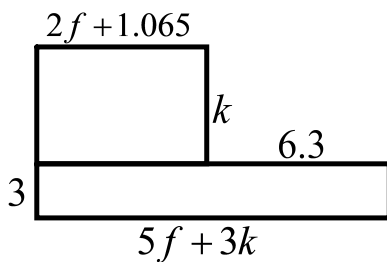
1. Write 2 expressions that will determine the perimeter of the shape shown.



Expression 1: \_\_\_\_\_

Expression 2: \_\_\_\_\_

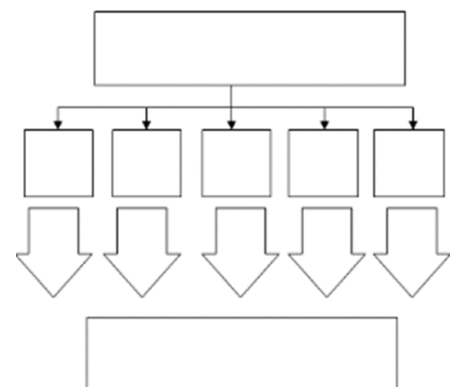
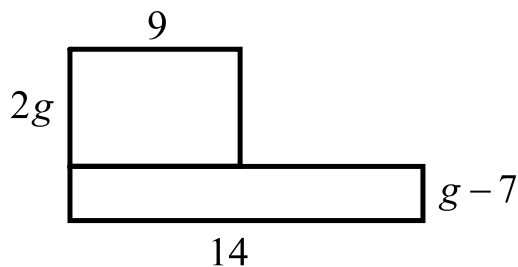
2. Write 2 expressions that will determine the perimeter of the shape shown.



Expression 1: \_\_\_\_\_

Expression 2: \_\_\_\_\_

3. Write 3 expressions that will determine the area of the shape shown.



Expression 1: \_\_\_\_\_

Expression 2: \_\_\_\_\_

Expression 3: \_\_\_\_\_

Write an example from each problem shown in the blank IF the problem contains that part of an expression.

$$\frac{3}{4}(p+g)-6$$

$$2w+8\frac{3}{5}+y^2$$

$$0.7h+4(t-12)$$

term: \_\_\_\_\_

term: \_\_\_\_\_

term: \_\_\_\_\_

factor: \_\_\_\_\_

factor: \_\_\_\_\_

factor: \_\_\_\_\_

sum: \_\_\_\_\_

sum: \_\_\_\_\_

sum: \_\_\_\_\_

difference: \_\_\_\_\_

difference: \_\_\_\_\_

difference: \_\_\_\_\_

coefficient: \_\_\_\_\_

coefficient: \_\_\_\_\_

coefficient: \_\_\_\_\_

variable: \_\_\_\_\_

variable: \_\_\_\_\_

variable: \_\_\_\_\_

exponent: \_\_\_\_\_

exponent: \_\_\_\_\_

exponent: \_\_\_\_\_

constant: \_\_\_\_\_

constant: \_\_\_\_\_

constant: \_\_\_\_\_

There are four expressions shown. One of them is not equivalent to the others. Determine which of the expressions are equivalent and which one is not. Explain why it is not equivalent to the others.

$$4(m+2)$$

$$3m+8+m$$

$$5m+4m-(4 \times 2)-m$$

$$2+2m+m+6+m$$