

Use expression vocabulary to find the parts of each expression.

1)  $23y^2 - 4x + n + 569$

# of terms: \_\_\_\_\_ What are they? \_\_\_\_\_

Variables: \_\_\_\_\_ Constants: \_\_\_\_\_ Coefficients: \_\_\_\_\_

2)  $3a + 4y - 6$

# of terms: \_\_\_\_\_ What are they? \_\_\_\_\_

Variables: \_\_\_\_\_ Constants: \_\_\_\_\_ Coefficients: \_\_\_\_\_

3)  $12x + 3y + 4 + z$

# of terms: \_\_\_\_\_ What are they? \_\_\_\_\_

Variables: \_\_\_\_\_ Constants: \_\_\_\_\_ Coefficients: \_\_\_\_\_

4)  $6y$

# of terms: \_\_\_\_\_ What are they? \_\_\_\_\_

Variables: \_\_\_\_\_ Constants: \_\_\_\_\_ Coefficients: \_\_\_\_\_

5)  $(4a + 36b) + 9c$

# of terms: \_\_\_\_\_ What are they? \_\_\_\_\_

Variables: \_\_\_\_\_ Constants: \_\_\_\_\_ Coefficients: \_\_\_\_\_

6)  $\frac{1}{4}x + \frac{1}{2}y + \frac{3}{4}$

# of terms: \_\_\_\_\_ What are they? \_\_\_\_\_

Variables: \_\_\_\_\_ Constants: \_\_\_\_\_ Coefficients: \_\_\_\_\_