# Section 4.3 Review

Name the terms in the expression. Then count the number of terms.

1.) 2× (1) 4s

Term(s): 2x, = 45

Number of Term(s): 3

Coefficient(s): 2544

Constant(s):  $\frac{1}{7}$ 

# Section 4.3 Review

Name the terms in the expression. Then count the number of terms.

2.)ab

Term(s): 25

Number of Term(s):

Coefficient(s):

Constant(s):

# Section 4.3 Review

Name the terms in the expression. Then count the number of terms.

$$\frac{3.)\frac{z}{5}+w}{5.}z+\frac{1}{2}w$$

Term(s): 
$$\frac{1}{5}$$
  $\frac{2}{5}$ ,  $\frac{1}{5}$   $\frac{1}{5}$ 

Coefficient(s): 
$$\frac{1}{5}$$

# Section 4.3 Review

Name the terms in the expression. Then count the number of terms.

Number of Term(s): 
$$2$$

# Section 4.3 Review

Name the terms in the expression. Then count the number of terms.

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Name the terms in the expression. Then count the number of terms.

6.) 
$$(12 - f) \div 3 + 1$$

$$12-16$$
Number of Term(s): 2

Coefficient(s): 1

Term(s): 
$$\frac{12-1f}{3}$$

Coefficient(s): 
$$extcolored$$