

Section 4.3 Review

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

1.)  $2x - \left(\frac{1}{2}\right) + 4s$

Term(s):  $2x, \frac{1}{2}, 4s$

Number of Term(s): 3

Coefficient(s): 2,  $\frac{1}{2}$ , 4

Constant(s):  $\frac{1}{2}$

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2.)  $ab$

Term(s):  $ab$

Number of Term(s): 1

Coefficient(s): 1

Constant(s): none

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

$$\frac{1}{5}z + 1w$$

*(Note: In the original image, the 1/5 and 1 are underlined in green, and the z and w are underlined in red.)*

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

Number of Term(s): 2

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

Constant(s): none

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$$4.) \underline{32} \times \underline{5} + \underline{12} \times \underline{12}$$

*(Note: In the original image, 32, 5, 12, and 12 are underlined in red, and the plus sign is in blue.)*

Term(s):  $32 \times 5, 12 \times 12$

Number of Term(s): 2

Coefficient(s): none

Constant(s): 32, 5, 12

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

5.)  $(3a + 4b) \div (2c + 3d)$

$$\frac{\underline{3a} + \underline{4b}}{\underline{2c} + \underline{3d}}$$

Term(s):  $\frac{3a + 4b}{2c + 3d}$

Number of Term(s): 1

Coefficient(s): 2, 3, 4

Constant(s): none

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

$$\frac{\underline{12} - \underline{f}}{\underline{3}} + \underline{1}$$

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

Number of Term(s): 2

Coefficient(s): 1

Constant(s): 12, 3, 1