

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

1. $4w + \frac{1}{3} - 2x$

2. z

3. $(t + m) \div (7n - 5)$

4. $(b - \frac{3}{4}) \div 1 - 5$

Describe the underlined part of the expression as a *coefficient*, *factor*, or *term*. Some have more than one answer.

5. $\underline{2}z + 25$

6. $3 \times \underline{5} + 10$

7. $\frac{\underline{3}x}{\underline{5}} - 11$

8. $7 + 2(\underline{x} - 5)$

9. $\underline{4}$

10. $4a + \underline{2}n - 3b$

Problem Solving

11. Abdul says the expression $3(x + 8)$ has two terms. Marco says the expression has one term. Tyson says it has three terms. Who is correct? Explain.

12. Write an expression that has a coefficient 72 and four terms.

Write About It \diamond

13. An expression has three terms. Gareth says that the expression cannot have more than three coefficients. Is he correct? Explain.
