In **1–4**, tell how many terms each expression has.

1. $4c + 7\frac{1}{2}$ **2.** $80.6 - 3p - q$ **3.** $(7 \cdot 2) \div s$ **4.** $100 + (8 \cdot 6) - 50 + 2$



In **5** and **6**, use the expression $1 + \frac{z}{3} + 2w$.

5. Which part of the expression is a quotient? Describe its parts.

6. Which part of the expression is a product of two factors? Describe its parts.

In **7** and **8**, use the expression $\frac{3}{4} + 3(14 - 7)$.

7. Which part of the expression represents a difference?

8. Which part of the expression represents a product? Identify the factors.

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