Module 4 Topic E Lesson 15 Student Copy

Exercises

Circle all the vocabulary words that could be used to describe the given expression.

1. $6h - 10$

   ADDITION   SUBTRACTION   MULTIPLICATION   DIVISION

2. $\dfrac{5d}{6}$

   SUM   DIFFERENCE   PRODUCT   QUOTIENT

3. $5(2 + d) - 8$

   ADD   SUBTRACT   MULTIPLY   DIVIDE

4. abc

   MORE THAN   LESS THAN   TIMES   EACH

Write an expression using vocabulary to represent each given expression.

5. $8 - 2g$

6. $15(a + c)$

7. $\dfrac{m+n}{5}$

8. $b^3 - 18$

9. $f - \dfrac{d}{2}$

10. $\dfrac{u}{x}$

Homework

1. List five different vocabulary words that could be used to describe each given expression.
   a. $a - d + c$
   b. $20 - 3c$
   c. $\dfrac{b}{d+2}$

2. Write an expression using math vocabulary for each expression below.
   a. $5b - 18$
   b. $\dfrac{n}{2}$
   c. $a + (d - 6)$
   d. $10 + 2b$