

Name _____

Date _____

Understanding Math Expressions - Guided Lesson

Complete the following questions:

1) In the expression: $2 - (8 \times 6)$

the "x 6" after 8 affects the overall value of the expression in what way?

- a. The value is same.
- b. Eight times more gets subtracted.
- c. Twice as much is added.
- d. Six times more gets subtracted.



2) Write the expression as a sentence.

$$21 \div 7 + 12$$

3) Andrew has many chocolates. He ate 10 chocolates and still has 20 chocolates left. Which equation tells how many chocolates Andrew has?

- a. $10 - 20 = c$
- b. $20 \div c = 10$
- c. $c - 10 = 20$
- d. $c \div 10 = 20$

