



Let's practice!
Evaluate the following expressions.

$$b = 4$$

$$17 - b = 13$$

$$c = 7$$

$$7 \times c = 49$$

$$d = 5$$

$$9 - d - 2 = \leftarrow \text{touch}$$

$$e = 2$$

$$8 \div e =$$



Hudson can buy a bag of chips for \$0.75 and a soda for \$0.80. If Hudson can buy B bags of chips at \$0.75 each and S sodas at \$0.80 each, what is the meaning of the following:



(touch the image to enlarge)



a) $B + S = \$$

b) $15B = \$$

a) $\$0.75 + \$0.80 = \$1.55$

b) $15 \times \$0.75 = \11.25



What are the expressions for the following algebraic sentences?

a divided by two

$a - 2$

$a \div 2$

$2 \div a$

$2 \times a$



1/10

