

Solve each equation:

$$h = -5 - (-7)$$

$$-5 + 7$$

$$h = 2$$

ABC

Solve each equation:

$$652 - (-57) = b$$

$$652 + 57$$

$$709 = b$$

ABC

Solve each equation:

$$d = -658 - 867$$

$$-658 + -867$$

$$d = -1525$$

ABC

Solve each equation:

$$k = -3 + 8 + (-9)$$

$$5 + (-9)$$

$$k = -4$$

ABC

Solve each equation:

$$10 + (-5) + 6 = n$$

$$\underbrace{10 + (-5)}_5 + 6$$

$$\boxed{11 = n}$$

ABC

Solve each equation:

$$-15 + (-2) + 20 + 7 = p$$

$$\underbrace{-15 + (-2)}_{-17} + 20$$

$$\underbrace{-17 + 20}_3 + 7$$
$$\boxed{10 = p}$$

ABC

Solve each equation:

$$c = (-33)(3)$$

$$C = -99$$

ABC

Solve each equation:

$$-15[7 \cdot (-2)] = y$$

$$-15[-14]$$
$$210 = y$$

ABC

Solve each equation:

$$-6(-5)(-3) = w$$

✓

$$30(-3)$$

✓

$$\boxed{-90 = w}$$

ABC

Solve each equation:

$$-143 \div 11 = g$$

$$\boxed{-13 = g}$$

ABC

Solve each equation:

$$x = -270 \div -90$$

$$\frac{270}{90}$$

$$x = 3$$

ABC

Solve each equation:

$$268 \div -67 = b$$

$$-4 = b$$

ABC

Simplify each expression:

$$\begin{aligned} & -8x + 9x + (-3x) \\ & \underbrace{\hspace{2em}} \\ & 1x + (-3x) \\ & \underbrace{\hspace{2em}} \\ & -2x \end{aligned}$$

ABC

Simplify each expression:

$$-12z + (-9z)$$

$$-21z$$

ABC

Simplify each expression:

$$-74a - 56a$$

$$-74a + -56a$$

$$\boxed{-130a}$$

ABC

Evaluate each expression is $a = -3$, $b = 4$, and $c = -6$.

$$a + c \quad -3 + -6 = \boxed{-9}$$

$$\begin{aligned} b \cdot c - a & 4 \cdot -6 - (-3) \\ & -24 - (-3) \\ & -24 + 3 = \boxed{-21} \end{aligned}$$

$$\begin{aligned} (b \cdot c) \div a & (4 \cdot -6) \div -3 \\ & -24 \div -3 = \boxed{8} \end{aligned}$$

ABC