

Subtracting Integers Exit Quiz

Multiple Choice

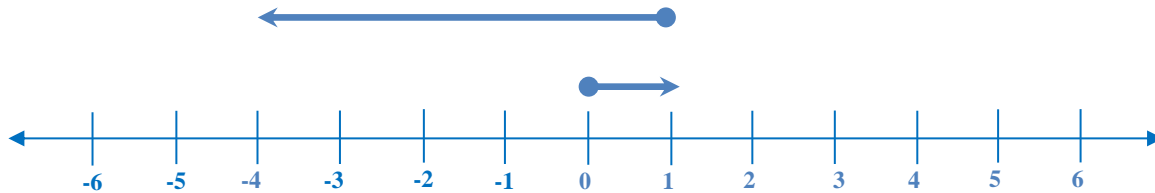
- The value of $100 - (-78) - 18$ is:

a.) 160	b.) -4
c.) -40	d.) 22

- The value of $55 - 5 - (-15)$ is:

a.) -65	b.) 65
c.) 70	d.) -70

3. Write the expression that number line demonstrates. Then write the difference.



4. Show the subtraction on the number line. Then write the difference.

$$5 - 10 =$$



5. Evaluate the expression for the given replacement values.

$$x - y - z =$$

$$x = -32 \quad y = 15 \quad z = -1$$

Subtracting Integers Exit Quiz

ANSWERS

Multiple Choice

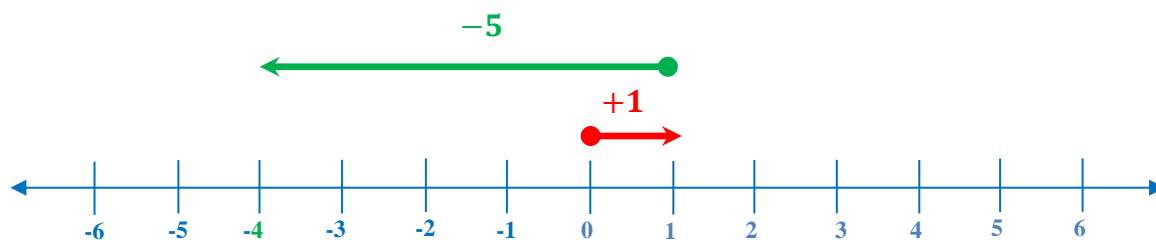
- The value of $100 - (-78) - 18$ is:

a.) 160	b.) -4
c.) -40	d.) 22

- The value of $55 - 5 - (-15)$ is:

a.) -65	b.) 65
c.) 70	d.) -70

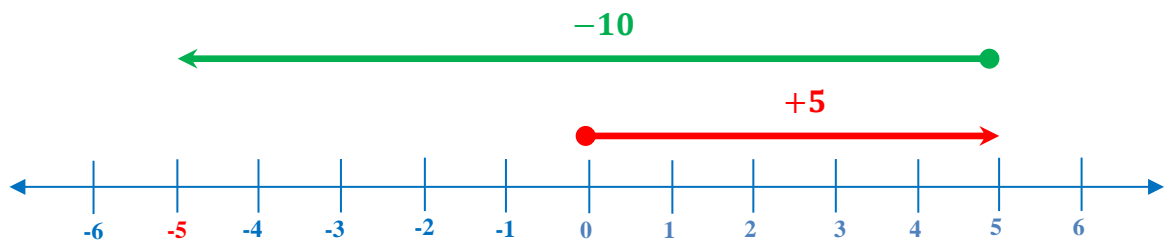
3. Write the expression that number line demonstrates. Then write the difference.



$$\begin{aligned}
 &1 - 5 = \\
 &= 1 + (-5) = \\
 &= -4
 \end{aligned}$$

4. Show the subtraction on the number line. Then write the difference.

$$5 - 10 =$$



$$\begin{aligned}
 &5 - 10 = \\
 &= 5 + (-10) = \\
 &= -5
 \end{aligned}$$

Subtracting Integers

 Exit Quiz

5. Evaluate the expression for the given replacement values.

$$x - y - z =$$

$$x = -32 \quad y = 15 \quad z = -1$$

$$x - y - z =$$

$$-32 - 15 - (-1) =$$

$$= -32 + (-15) - (-1) =$$

$$= -47 - (-1) =$$

$$= -47 + 1 =$$

$$= -46$$