

# Adding Integers Exit Quiz

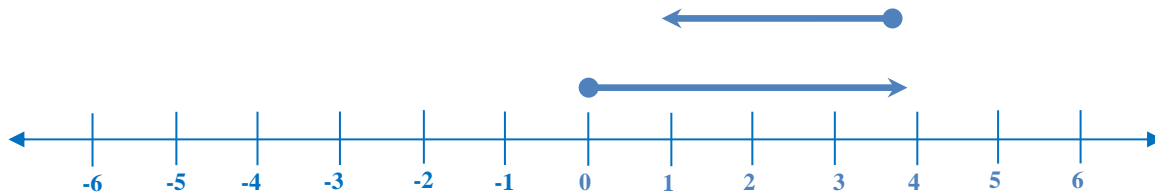
## Multiple Choice

- The value of  $-12 + (-13) + 25$  is:
 

a.) 14	b.) 50
c.) -50	d.) 0
  
- The value of  $15 + (-7) + (-18)$  is:
 

a.) -4	b.) -10
c.) 4	d.) 10

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



4. Show the addition on the number line. Then write the sum.

$-5 + 11 =$



5. Evaluate the expression for the given replacement values.

$x + y + z =$   
 $x = -12 \quad y = -22 \quad z = 13$

# Adding Integers

 Exit Quiz

## ANSWERS

### Multiple Choice

1. The value of  $-12 + (-13) + 25$  is:

a.) 14

b.) 50

c.) -50

d.) 0

2. The value of  $15 + (-7) + (-18)$  is:

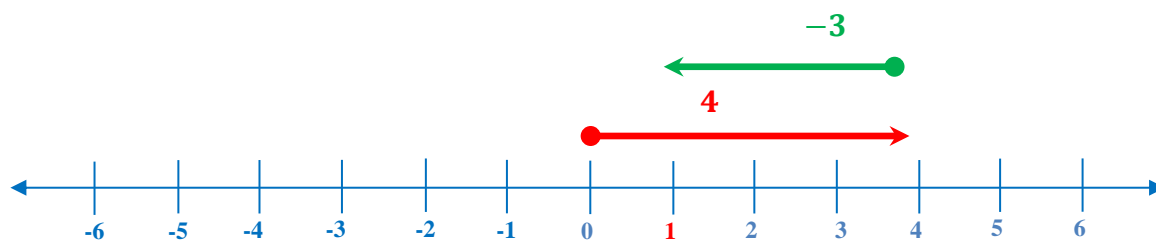
a.) -4

b.) -10

c.) 4

d.) 10

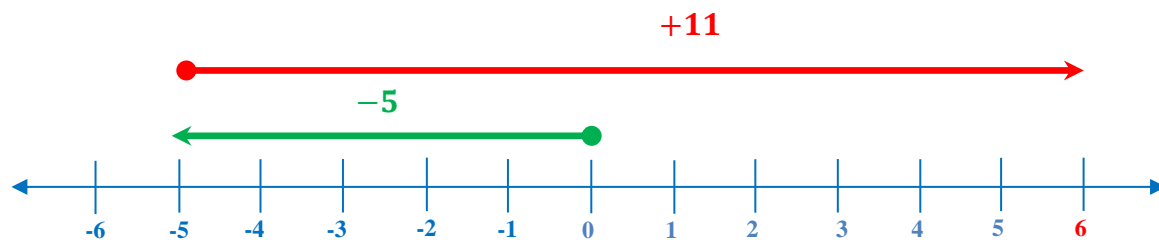
3. Write the expression that number line demonstrates. Then write the sum.



$$4 + (-3) = 1$$

4. Show the addition on the number line. Then write the sum.

$$-5 + 11 =$$



$$-5 + 11 = 6$$

# Adding Integers Exit Quiz

5. Evaluate the expression for the given replacement values.

$$\begin{aligned}x + y + z &= \\x = -12 \quad y = -22 \quad z = 13 \\x + y + z &= \\-12 + (-22) + 13 &= \\= -34 + 13 &= \\= -21 &= \end{aligned}$$