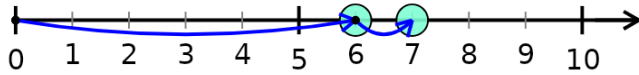




## Add integers

**1**

What addition equation is shown?



A  $6 + 1 = 7$

B  $8 + 1 = 7$

C  $6 + 1 = 6$

D  $6 + 1 = 10$

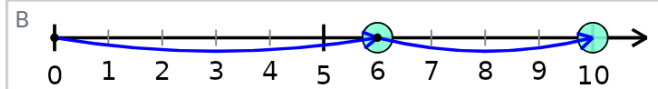
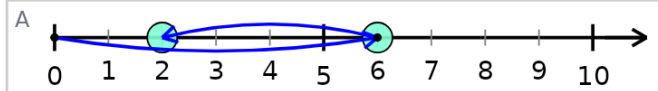
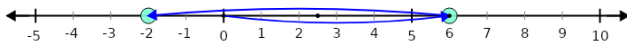
E  $6 - 1 = 7$

F  $6 + 3 = 7$

**2**

Which number line shows this addition equation?

$$6 + 4 = 10$$

**3**What number does the addition  $6 + -8$  land on?

A  
7

B  
9

C  
-5

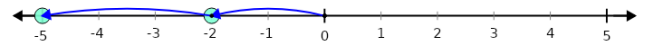
D  
3

E  
-2

F  
0

**4**

What addition equation is shown?



A  $(-2) + (-3) = -5$

B  $(-2) + 0 = -5$

C  $(-2) + (-3) = -2$

D  $0 + (-3) = -5$

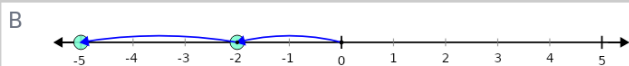
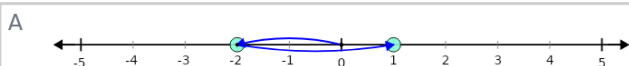
E  $(-2) + (-3) = -6$

F  $(-2) - (-3) = -5$

**5**

Which number line shows this addition equation?

$$(-2) + (-3) = -5$$

**6**

Adding a positive to a negative results in the difference between the two values but with the sign of the larger one

$$-1 + 3 = ?$$

A  
2

B  
4

C  
-4

**7**Solve the equation with the negative integers  
 $13 + -11 = ?$ 

A  
-8

B  
15

C  
24

D  
2

E  
3

F  
21

**8**Solve the equation with the negative integers  
 $13 + -12 = ?$ 

A  
27

B  
-5

C  
30

D  
-7

E  
1

F  
25



## Add integers

**9**

Solve the equation with the negative integers

$$13 + -20 = ?$$

|         |         |          |
|---------|---------|----------|
| A<br>13 | B<br>-7 | C<br>-13 |
| D<br>27 | E<br>12 | F<br>-12 |

**10**

Solve the equation with the negative integers

$$-16 + 13 = ?$$

|         |         |         |
|---------|---------|---------|
| A<br>-3 | B<br>4  | C<br>-4 |
| D<br>-6 | E<br>29 | F<br>6  |

**11**

Solve the equation with the negative integers

$$13 + -5 = ?$$

|         |          |        |
|---------|----------|--------|
| A<br>-3 | B<br>3   | C<br>8 |
| D<br>18 | E<br>-18 |        |

**12**

Solve the equation with the negative integers

$$-14 + 13 = ?$$

|          |          |          |
|----------|----------|----------|
| A<br>-12 | B<br>28  | C<br>-1  |
| D<br>27  | E<br>-40 | F<br>-27 |