



Subtract integers

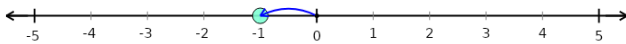
1 $10 - 1$

A 7	B 9	C 5
D 0	E 19	F 8

2 $8 - 1$

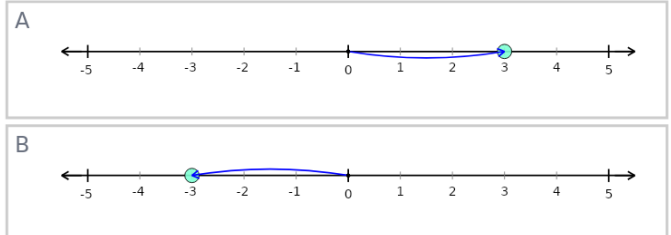
A 7	B 3	C 0
D 5	E 4	F 6

3 What operation is shown?

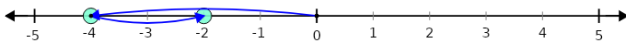


A -1
B $+1$
C $-(-1)$

4 Which number line shows this operation?
 $-(-3)$

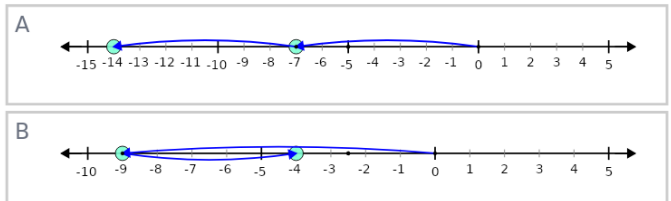


5 What subtraction equation is shown?



A $(-4) - (-2) = 0$	B $(-4) - (-2) = -5$
C $(-4) - (-1) = -2$	D $(-4) + (-2) = -2$
E $(-2) - (-2) = -2$	F $(-4) - (-2) = -2$

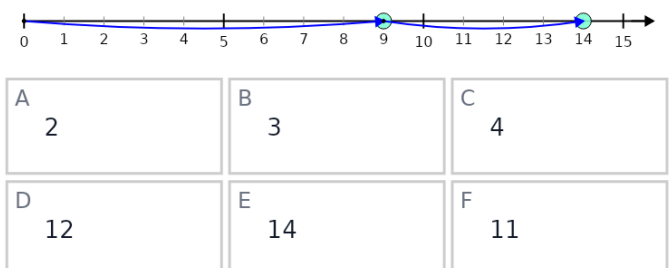
6 Which number line shows this subtraction equation?
 $(-9) - (-5) = -4$



7 Solve the equation with the negative integers
 $-8 - -14 = ?$

A -3	B 22	C -5
D 6	E 3	F -22

8 What number does the subtraction $9 - -5$ land on?





Subtract integers

9

Subtracting a positive from a negative results in the an even bigger negative

$$-3 - 4 = ?$$

A

6

B

-1

C

5

D

-7

E

7

F

-5

10

Solve the equation with the negative integers

$$-5 + 1 = ?$$

A

8

B

-7

C

-4

D

9

E

7

F

-9

11

Solve the equation with the negative integers

$$5 - -15 = ?$$

A

20

B

12

C

-15

D

17

E

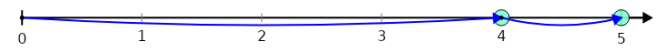
15

F

-12

12

What number does the subtraction $4 - -1$ land on?



A

2

B

1

C

5

D

0