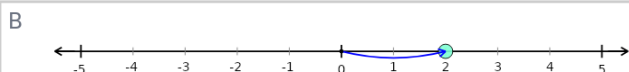
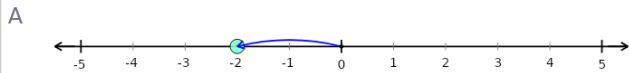




Subtract integers symbolically

- 1** Which number line shows this operation?
 $-(-2)$



- 2** Solve the equation with the negative integers
 $-2 + 16 = ?$

A
-18

B
19

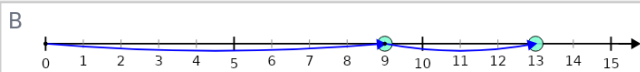
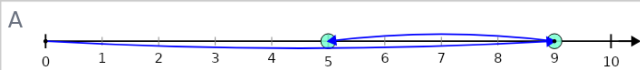
C
14

D
18

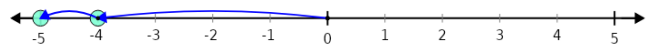
E
15

F
-19

- 3** Which number line shows this subtraction equation?
 $9 - (-4) = 13$



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



A
-5

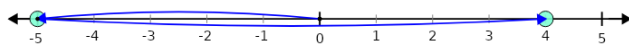
B
0

C
-1

D
-3

E
3

- 5** What subtraction equation is shown?



A $(-5) + (-9) = 4$

B $(-5) - (-9) = 4$

C $(-5) - (-9) = 5$

D $(-4) - (-9) = 4$

E $(-5) - (-6) = 4$

F $(-5) - (-9) = 3$

- 6** Adding two negatives together makes an even bigger negative
 $-3 + -3 = ?$

A
9

B
0

C
7

D
6

E
-6

F
-7

- 7** Solve the equation with the negative integers
 $5 - -15 = ?$

A
20

B
17

C
12

D
15

E
-15

F
-12

- 8** Subtracting a positive from a negative results in the an even bigger negative
 $-3 - 1 = ?$

A
7

B
-7

C
-4

D
2

E
-3

F
3



Subtract integers symbolically

9

Solve the equation with the negative integers

$$9 - -3 = ?$$

A

-12

B

5

C

-6

D

12

E

6

F

-5

10

Solve the equation with the negative integers

$$3 - -7 = ?$$

A

10

B

12

C

-4

D

4

E

-8

F

-12

11

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

$$-3 - 3 = ?$$

A

-6

B

6

C

-1

D

0

E

0

F

9

12

Solve the equation with the negative integers

$$8 - -1 = ?$$

A

4

B

-13

C

9

D

13

E

12

F

-12