

Steps for Adding Integers (Review)

Adding Integers If both signs are the same

Problem	Answer
Positive + Positive = Ex.	
Negative + Negative = Ex.	

Adding Integer If the signs are different

1. _____ the bigger number from the smaller number.
2. Then take the _____ of the bigger number.

Problem	Operation	Answer
Positive + Negative =	SUBTRACT!!!	

Steps for Subtracting Integers

KEY: The Subtracting of Integers will always become _____ of Integers.

1. Change the subtraction sign to an addition sign.

a. $8 - 13$

b. $-10 - 7$

c. $1 - (-2)$

d. $-15 - (-5)$

2. Change the sign of the number, after the new addition sign.

a.

b.

c.

d.

3. Then use your Addition Rules.

a.

b.

c.

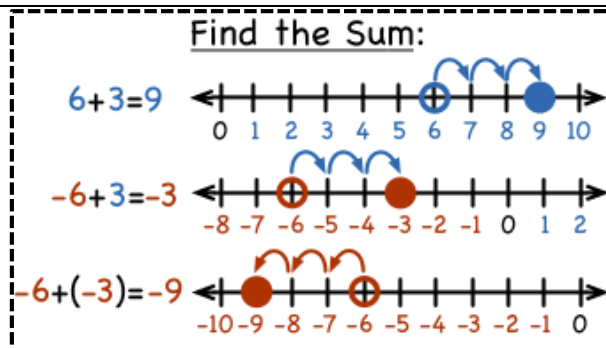
d.

You can also utilize a number line!!

To do this:

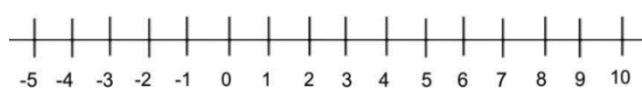
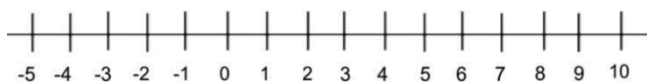
1. Whether or not you are using a number line, use the FIRST number as a starting point
2. * If you are adding a positive number, go that many places to the right (in the positive direction)

*If you are adding a negative number, go that many places to the left (in the negative direction)



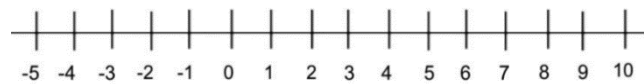
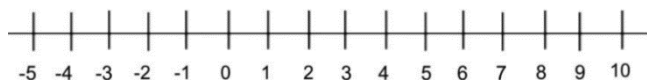
Ex 1)

Ex 2)



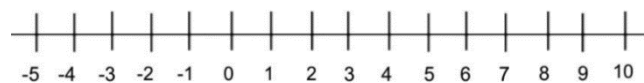
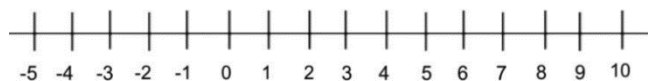
Ex 3)

Ex 4)



Ex 5)

Ex 6)



Ex 7)

Ex 8)

