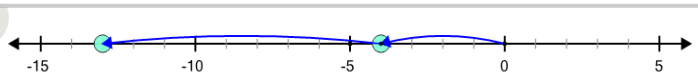
Math worksheet on *'Number Line - Addition Negative Integers, Movement Image to Equation (Level 1)'*. Part of a broader unit on *'Negative Integers - Practice'*

Learn online: app.mobius.academy/math/units/negative_integers_practice/

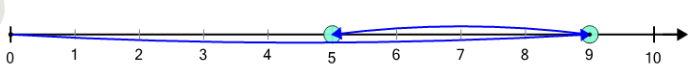
1



What addition equation is shown?

a	b	c	d	e	f
$(-4)+(-9)=-13$	$(-4)+(-9)=-11$	$(-4)-(-9)=-13$	$(-2)+(-9)=-13$	$(-4)+(-9)=-15$	$(-4)+(-7)=-13$

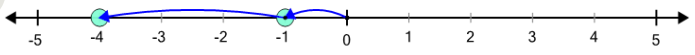
2



What addition equation is shown?

a	b	c	d	e	f
$9+(-4)=4$	$9-(-4)=5$	$9+(-4)=8$	$9+(-1)=5$	$9+(-4)=5$	$10+(-4)=5$

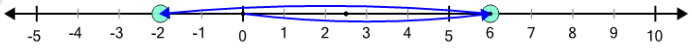
3



What addition equation is shown?

a	b	c	d	e	f
$(-1)-(-3)=-4$	$(-1)+(-3)=-7$	$(-1)+(-3)=-4$	$(-1)+(-3)=-3$	$(-1)+0=-4$	$1+(-3)=-4$

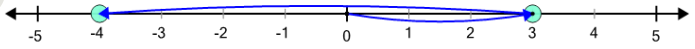
4



What addition equation is shown?

a	b	c	d	e	f
$6+(-8)=-1$	$6+(-8)=-4$	$8+(-8)=-2$	$6+(-8)=-2$	$6-(-8)=-2$	$6+(-5)=-2$

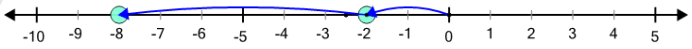
5



What addition equation is shown?

a	b	c	d	e	f
$3+(-5)=-4$	$6+(-7)=-4$	$3-(-7)=-4$	$3+(-7)=-5$	$3+(-7)=-4$	$3+(-7)=-3$

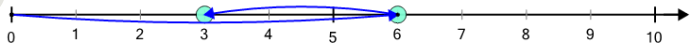
6



What addition equation is shown?

a	b	c	d	e	f
$(-2)-(-6)=-8$	$(-2)+(-6)=-5$	$(-2)+(-4)=-8$	$(-2)+(-6)=-8$	$(-2)+(-6)=-10$	$1+(-6)=-8$

7



What addition equation is shown?

a	b	c	d	e	f
$6+(-1)=3$	$6+(-3)=3$	$6-(-3)=3$	$6+(-3)=6$	$7+(-3)=3$	$6+(-3)=2$