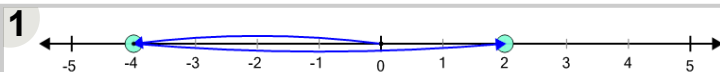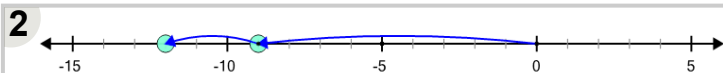# mobius

Math worksheet on *'Number Line - Subtraction 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/
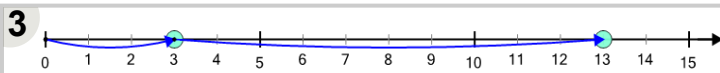
1

What subtraction equation is shown?

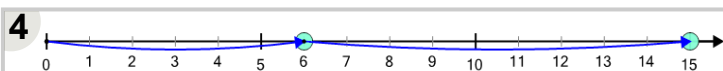| a	b	c	d	e	f
$(-4) + (-6) = 2$	$(-4) - (-6) = -1$	$(-4) - (-6) = 2$	$(-3) - (-6) = 2$	$(-4) - (-6) = 4$	$(-4) - (-4) = 2$

2

What subtraction equation is shown?

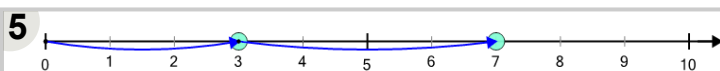| a	b	c	d	e	f
$(-9) - 3 = -12$	$(-9) - 6 = -12$	$(-7) - 3 = -12$	$(-9) - 3 = -13$	$(-9) - 3 = -11$	$(-9) + 3 = -12$

3

What subtraction equation is shown?

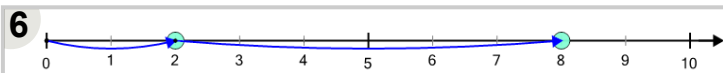| a	b	c	d	e	f
$3 - (-10) = 11$	$3 - (-10) = 13$	$3 + (-10) = 13$	$3 - (-9) = 13$	$6 - (-10) = 13$	$3 - (-10) = 16$

4

What subtraction equation is shown?

a	b	c	d	e	f
$6 - (-9) = 14$	$8 - (-9) = 15$	$6 - (-8) = 15$	$6 + (-9) = 15$	$6 - (-9) = 15$	$6 - (-9) = 18$

5

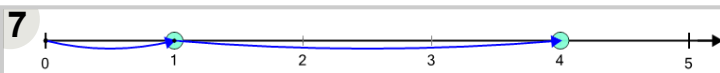## What subtraction equation is shown?

a	b	c	d	e	f
$3 - (-4) = 10$	$3 - (-2) = 7$	$3 - (-4) = 6$	$4 - (-4) = 7$	$3 - (-4) = 7$	$3 + (-4) = 7$

6

What subtraction equation is shown?

a	b	c	d	e	f
$4 - (-6) = 8$	$2 + (-6) = 8$	$2 - (-6) = 9$	$2 - (-6) = 7$	$2 - (-5) = 8$	$2 - (-6) = 8$

7

What subtraction equation is shown?

a	b	c	d	e	f
$1 - (-3) = 1$	$3 - (-3) = 4$	$1 + (-3) = 4$	$1 - (-3) = 6$	$1 - (-3) = 4$	$1 - (-1) = 4$