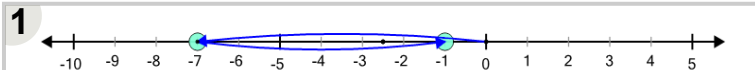




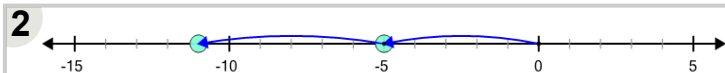
Math worksheet on 'Number Line - Subtraction Negative Integers, Movement Image to Equation (Level 1)'. Part of a broader unit on 'Negative Integers - Intro'

Learn online: [app.mobius.academy/math/units/negative\\_integers\\_intro/](http://app.mobius.academy/math/units/negative_integers_intro/)



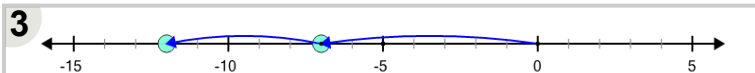
What subtraction equation is shown?

a	b	c	d	e	f
$(-7) + (-6) = -1$	$(-5) - (-6) = -1$	$(-7) - (-6) = -1$	$(-7) - (-6) = 0$	$(-7) - (-4) = -1$	$(-7) - (-6) = -4$



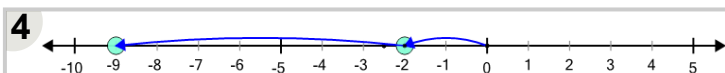
What subtraction equation is shown?

a	b	c	d	e	f
$(-4) - 6 = -11$	$(-5) - 6 = -9$	$(-5) + 6 = -11$	$(-5) - 6 = -11$	$(-5) - 9 = -11$	$(-5) - 6 = -13$



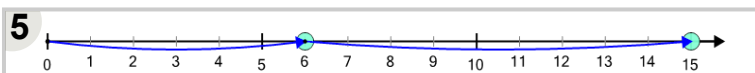
What subtraction equation is shown?

a	b	c	d	e	f
$(-7) - 5 = -14$	$(-7) - 5 = -12$	$(-6) - 5 = -12$	$(-7) - 5 = -11$	$(-7) - 8 = -12$	$(-7) + 5 = -12$



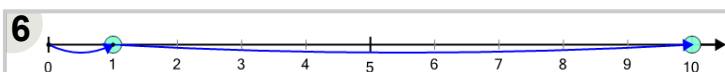
What subtraction equation is shown?

a	b	c	d	e	f
$(-2) + 7 = -9$	$(-2) - 7 = -10$	$(-2) - 7 = -8$	$0 - 7 = -9$	$(-2) - 8 = -9$	$(-2) - 7 = -9$



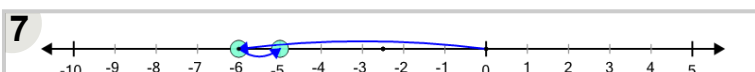
What subtraction equation is shown?

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



What subtraction equation is shown?

a	b	c	d	e	f
$1 - (-7) = 10$	$1 - (-9) = 10$	$1 - (-9) = 8$	$1 - (-9) = 12$	$1 + (-9) = 10$	$2 - (-9) = 10$



What subtraction equation is shown?

a	b	c	d	e	f
$(-6) - (-1) = -3$	$(-5) - (-1) = -5$	$(-6) - (-1) = -5$	$(-6) - (-1) = -7$	$(-6) + (-1) = -5$	$(-6) - 1 = -5$