

Linear Functions Bingo

$y = -x$	y-int + x-int + (no #s)	$x = -1$	slope = $\frac{1}{4}$	$y = x$
x-int = 5	slope = 4	slope = -3	x-int = 2.5	slope = $-\frac{1}{5}$
y-int = -8	y-int = 4	FREE SPACE	slope = $\frac{1}{2}$	y-int = -5
y-int + x-int - (no #s)	y-int - x-int + (no #s)	x-int = 3	y-int = 3	$y = 5$
slope = 2	y-int = -10	y-int - x-int - (no #s)	$y = -3$	$x = 7$

Linear Functions Bingo

$x = 7$	y-int = 4	x-int = 2.5	slope = 4	y-int = -5
$y = -x$	slope = $\frac{1}{2}$	$y = -3$	slope = $-\frac{1}{5}$	$x = -1$
y-int + x-int - (no #s)	slope = 2	FREE SPACE	$y = 5$	y-int = -8
y-int - x-int + (no #s)	y-int = 3	y-int - x-int - (no #s)	slope = $\frac{1}{4}$	$y = x$
x-int = 5	y-int + x-int + (no #s)	slope = -3	x-int = 3	y-int = -10

Linear Functions Bingo

$x = 7$	$y\text{-int} = 4$	$\text{slope} = -1/5$	$y\text{-int} = -5$	$x\text{-int} = 3$
$y\text{-int} +$ $x\text{-int} -$ (no #s)	$y\text{-int} +$ $x\text{-int} +$ (no #s)	$y\text{-int} = 3$	$y\text{-int} -$ $x\text{-int} +$ (no #s)	$y = 5$
$x\text{-int} = 5$	$y\text{-int} = -8$	FREE SPACE	$y = -3$	$y = -x$
$x = -1$	$x\text{-int} = 2.5$	$\text{slope} = 1/4$	$y\text{-int} -$ $x\text{-int} -$ (no #s)	$y\text{-int} = -10$
$y = x$	$\text{slope} = 1/2$	$\text{slope} = 2$	$\text{slope} = 4$	$\text{slope} = -3$

Linear Functions Bingo

$x\text{-int} = 5$	$y\text{-int} = -10$	$y = x$	$\text{slope} = -3$	$\text{slope} = 1/4$
$y = -x$	$x = 7$	$x\text{-int} = 2.5$	$x\text{-int} = 3$	$x = -1$
$y\text{-int} = 3$	$y = -3$	FREE SPACE	$y\text{-int} -$ $x\text{-int} -$ (no #s)	$\text{slope} = 2$
$y\text{-int} = -5$	$y\text{-int} +$ $x\text{-int} -$ (no #s)	$y\text{-int} +$ $x\text{-int} +$ (no #s)	$\text{slope} = -1/5$	$\text{slope} = 4$
$\text{slope} = 1/2$	$y\text{-int} -$ $x\text{-int} +$ (no #s)	$y\text{-int} = 4$	$y\text{-int} = -8$	$y = 5$

Linear Functions Bingo

y-int = 3	y-int = -8	y-int + x-int + (no #s)	y = 5	x-int = 2.5
x = -1	slope = 4	slope = -1/5	y = x	x-int = 3
slope = 1/4	y-int = 4	FREE SPACE	y-int = -10	y-int - x-int - (no #s)
y-int - x-int + (no #s)	x = 7	x-int = 5	y = -3	slope = -3
y = -x	slope = 1/2	y-int + x-int - (no #s)	slope = 2	y-int = -5

Linear Functions Bingo

x = -1	slope = -1/5	y-int - x-int + (no #s)	y-int = -8	x-int = 2.5
y-int - x-int - (no #s)	y = x	slope = 4	x-int = 5	slope = 1/2
y-int = -5	y = 5	FREE SPACE	slope = -3	y-int + x-int + (no #s)
y-int = 4	y = -x	y-int = -10	x = 7	slope = 1/4
y = -3	y-int + x-int - (no #s)	y-int = 3	slope = 2	x-int = 3

Linear Functions Bingo

$y = 5$	$y\text{-int} = -5$	$\text{slope} = -3$	$y = -3$	$\text{slope} = 4$
$y\text{-int} -$ $x\text{-int} +$ (no #s)	$y = x$	$x\text{-int} = 5$	$x\text{-int} = 3$	$y = -x$
$y\text{-int} = -8$	$y\text{-int} = 3$	FREE SPACE	$y\text{-int} +$ $x\text{-int} +$ (no #s)	$\text{slope} = \frac{1}{2}$
$x = 7$	$\text{slope} = 2$	$x\text{-int} = 2.5$	$y\text{-int} +$ $x\text{-int} -$ (no #s)	$\text{slope} = \frac{1}{4}$
$x = -1$	$y\text{-int} -$ $x\text{-int} -$ (no #s)	$y\text{-int} = 4$	$y\text{-int} = -10$	$\text{slope} = -\frac{1}{5}$

Linear Functions Bingo

$y = 5$	$y\text{-int} +$ $x\text{-int} -$ (no #s)	$y\text{-int} = -10$	$\text{slope} = 4$	$y = x$
$y\text{-int} = 3$	$\text{slope} = \frac{1}{4}$	$y = -x$	$y\text{-int} +$ $x\text{-int} +$ (no #s)	$y\text{-int} -$ $x\text{-int} -$ (no #s)
$y\text{-int} = 4$	$y = -3$	FREE SPACE	$x = 7$	$y\text{-int} -$ $x\text{-int} +$ (no #s)
$y\text{-int} = -5$	$x\text{-int} = 5$	$x\text{-int} = 3$	$\text{slope} = -3$	$x\text{-int} = 2.5$
$\text{slope} = \frac{1}{2}$	$\text{slope} = -\frac{1}{5}$	$\text{slope} = 2$	$y\text{-int} = -8$	$x = -1$

Linear Functions Bingo

y-int = -8	$y = -x$	y-int + x-int + (no #s)	y-int =4	$y = 5$
y-int = -5	slope = -1/5	slope = 1/2	y-int =3	y-int - x-int + (no #s)
x-int =2.5	$y = -3$	FREE SPACE	$y = x$	y-int - x-int - (no #s)
x-int =5	slope =-3	x-int =3	y-int + x-int - (no #s)	y-int = -10
$x = -1$	slope =4	slope =2	$x = 7$	slope = 1/4

Linear Functions Bingo

x-int =3	y-int =3	y-int - x-int + (no #s)	slope = 1/4	$y = -x$
slope =4	y-int = -10	y-int + x-int - (no #s)	slope = 1/2	y-int - x-int - (no #s)
$y = 5$	slope =-3	FREE SPACE	slope = -1/5	y-int = -8
x-int =2.5	y-int = -5	y-int + x-int + (no #s)	slope =2	$x = 7$
$y = -3$	$y = x$	x-int =5	$x = -1$	y-int =4

Linear Functions Bingo

slope = -3	y-int = -10	y-int = -5	y = -3	y = x
x = -1	x-int = 2.5	y-int = 4	x = 7	x-int = 5
slope = -1/5	y-int + x-int - (no #s)	FREE SPACE	slope = 2	slope = 4
y-int + x-int + (no #s)	y-int = -8	y-int - x-int + (no #s)	y-int - x-int - (no #s)	slope = 1/2
y = 5	y = -x	y-int = 3	slope = 1/4	x-int = 3

Linear Functions Bingo

x-int = 3	y-int = -5	x-int = 5	slope = 1/4	y-int + x-int - (no #s)
y = -x	x = -1	y = -3	y = 5	y-int = -10
x-int = 2.5	y-int = 4	FREE SPACE	y-int + x-int + (no #s)	slope = 2
slope = -3	y-int - x-int - (no #s)	x = 7	y = x	slope = 1/2
y-int = -8	y-int = 3	slope = 4	slope = -1/5	y-int - x-int + (no #s)

Linear Functions Bingo

y-int = -10	$y = -3$	y-int + x-int + (no #s)	slope = $\frac{1}{4}$	slope = $\frac{1}{2}$
x-int = 5	x-int = 2.5	y-int = 3	$x = 7$	$y = -x$
slope = 2	$y = x$	FREE SPACE	slope = 4	slope = -3
y-int = 4	y-int - x-int + (no #s)	y-int + x-int - (no #s)	y-int - x-int - (no #s)	y-int = -8
x-int = 3	slope = $-\frac{1}{5}$	$y = 5$	$x = -1$	y-int = -5

Linear Functions Bingo

$y = x$	y-int + x-int - (no #s)	y-int = 4	slope = 4	$y = -3$
slope = -3	slope = $\frac{1}{2}$	slope = $-\frac{1}{5}$	y-int + x-int + (no #s)	slope = 2
$x = 7$	$x = -1$	FREE SPACE	y-int = -8	y-int = 3
y-int = -5	$y = -x$	y-int - x-int - (no #s)	x-int = 5	y-int - x-int + (no #s)
$y = 5$	x-int = 3	y-int = -10	x-int = 2.5	slope = $\frac{1}{4}$

Linear Functions Bingo

$y = -x$	$x = -1$	$y\text{-int} = -8$	$y\text{-int} +$ $x\text{-int} -$ (no #s)	$\text{slope} = 2$
$y\text{-int} = 3$	$y = x$	$x\text{-int} = 5$	$x = 7$	$y\text{-int} = -10$
$y\text{-int} -$ $x\text{-int} +$ (no #s)	$y\text{-int} = 4$	FREE SPACE	$\text{slope} = -3$	$y\text{-int} = -5$
$\text{slope} = \frac{1}{2}$	$y\text{-int} -$ $x\text{-int} -$ (no #s)	$y\text{-int} +$ $x\text{-int} +$ (no #s)	$y = -3$	$x\text{-int} = 2.5$
$\text{slope} = 4$	$\text{slope} = \frac{1}{4}$	$y = 5$	$\text{slope} = -\frac{1}{5}$	$x\text{-int} = 3$

Linear Functions Bingo

$y = x$	$\text{slope} = 2$	$x\text{-int} = 2.5$	$y\text{-int} = -8$	$y\text{-int} +$ $x\text{-int} -$ (no #s)
$y = -x$	$\text{slope} = \frac{1}{2}$	$\text{slope} = -3$	$x = -1$	$\text{slope} = \frac{1}{4}$
$y\text{-int} -$ $x\text{-int} -$ (no #s)	$y\text{-int} = 3$	FREE SPACE	$x = 7$	$\text{slope} = -\frac{1}{5}$
$\text{slope} = 4$	$y = -3$	$x\text{-int} = 5$	$y\text{-int} = 4$	$y\text{-int} = -5$
$y\text{-int} = -10$	$y = 5$	$y\text{-int} -$ $x\text{-int} +$ (no #s)	$x\text{-int} = 3$	$y\text{-int} +$ $x\text{-int} +$ (no #s)

Linear Functions Bingo

y-int =4	y-int - x-int + (no #s)	slope =-3	slope = -1/5	y-int = -8
y-int + x-int + (no #s)	slope =1/2	x-int =5	x = 7	y-int = -5
y = -3	y = x	FREE SPACE	y-int + x-int - (no #s)	y-int - x-int - (no #s)
slope =2	y = -x	slope =4	y-int = -10	x-int =3
x = -1	y-int =3	slope =1/4	x-int =2.5	y = 5

Linear Functions Bingo

y-int = -10	x-int =2.5	y-int = -8	y = 5	y-int = -5
y-int - x-int + (no #s)	x = -1	slope =4	x = 7	y = x
x-int =5	slope =-3	FREE SPACE	y-int + x-int - (no #s)	y = -x
y-int - x-int - (no #s)	y = -3	y-int + x-int + (no #s)	slope = -1/5	slope =1/4
x-int =3	slope =2	y-int =3	y-int =4	slope =1/2

Linear Functions Bingo

slope =4	x-int =2.5	slope = $\frac{1}{2}$	y-int =3	y-int + x-int - (no #s)
y-int + x-int + (no #s)	slope = $\frac{1}{4}$	slope = - $\frac{1}{5}$	y = x	slope =2
y-int - x-int + (no #s)	slope =-3	FREE SPACE	x = -1	y = -3
y-int - x-int - (no #s)	y-int = -8	y-int = -5	y-int = -10	y = -x
x-int =3	y = 5	x = 7	x-int =5	y-int =4

Linear Functions Bingo

x = 7	slope = - $\frac{1}{5}$	y-int =3	x-int =3	slope =4
y = -3	x-int =2.5	y-int - x-int - (no #s)	y = -x	slope =-3
y = x	x-int =5	FREE SPACE	y-int - x-int + (no #s)	y-int + x-int + (no #s)
y-int = -5	x = -1	y-int = -8	y = 5	slope = $\frac{1}{2}$
slope = $\frac{1}{4}$	y-int =4	y-int = -10	y-int + x-int - (no #s)	slope =2

Linear Functions Bingo

$y = x$	slope = $-\frac{1}{5}$	$x = 7$	$x = -1$	y-int - x-int + (no #s)
y-int = -5	$y = -x$	y-int + x-int + (no #s)	x-int = 5	y-int = 4
x-int = 3	slope = 2	FREE SPACE	slope = 4	slope = -3
slope = $\frac{1}{2}$	$y = -3$	y-int - x-int - (no #s)	$y = 5$	x-int = 2.5
y-int = -10	slope = $\frac{1}{4}$	y-int = -8	y-int + x-int - (no #s)	y-int = 3

Linear Functions Bingo

$y = x$	y-int = -10	slope = -3	y-int = -8	y-int = -5
slope = $\frac{1}{4}$	slope = 2	$x = -1$	y-int = 3	$y = -x$
y-int = 4	y-int - x-int - (no #s)	FREE SPACE	$y = 5$	x-int = 5
slope = 4	y-int + x-int - (no #s)	slope = $\frac{1}{2}$	x-int = 2.5	x-int = 3
y-int + x-int + (no #s)	slope = $-\frac{1}{5}$	$x = 7$	y-int - x-int + (no #s)	$y = -3$

Linear Functions Bingo

x-int =3	y-int =3	slope =2	slope = -1/5	y = -3
y-int + x-int + (no #s)	y = 5	slope =1/4	x = -1	slope =-3
x = 7	y-int + x-int - (no #s)	FREE SPACE	slope =4	y-int =4
y = -x	slope =1/2	x-int =2.5	y = x	x-int =5
y-int = -5	y-int = -10	y-int - x-int - (no #s)	y-int = -8	y-int - x-int + (no #s)

Linear Functions Bingo

y = 5	slope =1/2	y-int - x-int - (no #s)	y-int =4	x = -1
x = 7	y = -x	x-int =2.5	y-int = -5	y = x
slope =-3	y = -3	FREE SPACE	slope =4	y-int = -10
slope = -1/5	y-int - x-int + (no #s)	x-int =5	slope =2	slope =1/4
x-int =3	y-int =3	y-int + x-int - (no #s)	y-int = -8	y-int + x-int + (no #s)

Linear Functions Bingo

$y = -3$	slope = $\frac{1}{2}$	slope = $-\frac{1}{5}$	$x = -1$	y-int = -10
y-int = 3	x-int = 2.5	y-int = 4	$x = 7$	$y = x$
y-int = -5	$y = -x$	FREE SPACE	slope = 4	slope = $\frac{1}{4}$
x-int = 3	x-int = 5	y-int + x-int - (no #s)	y-int - x-int - (no #s)	y-int + x-int + (no #s)
$y = 5$	slope = -3	y-int - x-int + (no #s)	y-int = -8	slope = 2

Linear Functions Bingo

$y = -x$	slope = $-\frac{1}{5}$	y-int + x-int - (no #s)	y-int = -10	slope = 2
$y = x$	x-int = 2.5	$x = -1$	slope = 4	y-int - x-int + (no #s)
slope = -3	$x = 7$	FREE SPACE	slope = $\frac{1}{2}$	y-int = -5
$y = 5$	$y = -3$	y-int + x-int + (no #s)	y-int = -8	slope = $\frac{1}{4}$
x-int = 5	x-int = 3	y-int - x-int - (no #s)	y-int = 4	y-int = 3

Linear Functions Bingo

$y = -x$	y-int + x-int + (no #s)	$y = x$	y-int - x-int + (no #s)	x-int =2.5
y-int =4	$x = 7$	y-int - x-int - (no #s)	$x = -1$	$y = 5$
y-int = -10	slope =2	FREE SPACE	$y = -3$	x-int =5
slope = -1/5	y-int = -5	slope =1/2	y-int =3	y-int + x-int - (no #s)
slope =-3	slope =1/4	slope =4	x-int =3	y-int = -8

Linear Functions Bingo

$y = -x$	y-int + x-int - (no #s)	y-int + x-int + (no #s)	y-int = -10	x-int =5
y-int - x-int + (no #s)	$x = -1$	$y = -3$	slope =4	y-int =3
$x = 7$	y-int = -5	FREE SPACE	y-int - x-int - (no #s)	slope = -1/5
y-int = -8	$y = x$	x-int =2.5	$y = 5$	slope =-3
x-int =3	slope =1/4	y-int =4	slope =1/2	slope =2

Linear Functions Bingo

slope = $-1/5$	y-int = -5	slope = -3	y-int - x-int - (no #s)	slope = 2
y-int = -10	x = -1	y-int = 3	x-int = 3	slope = 4
x = 7	slope = $1/2$	FREE SPACE	x-int = 2.5	x-int = 5
y-int = 4	y-int + x-int + (no #s)	y = -3	y-int - x-int + (no #s)	y = x
slope = $1/4$	y-int + x-int - (no #s)	y = -x	y = 5	y-int = -8

Linear Functions Bingo

y = x	y-int + x-int - (no #s)	y-int - x-int + (no #s)	slope = -3	y = 5
y-int = 4	y-int = -8	slope = $-1/5$	x = 7	x = -1
y-int - x-int - (no #s)	slope = $1/2$	FREE SPACE	y-int + x-int + (no #s)	y-int = -5
slope = 4	y-int = -10	x-int = 5	y = -3	slope = 2
x-int = 2.5	slope = $1/4$	y = -x	y-int = 3	x-int = 3

