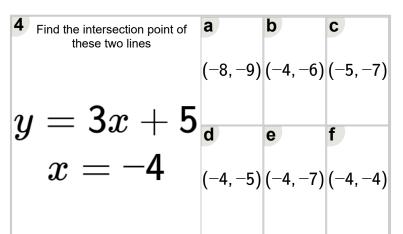
1 Find the intersection point of



mobius	these two lines	(-1, -	10) (-	1, -16)
Math worksheet on 'Linear Equations - Find Intersection (Decimal) - With Vertical Line (Level 1)'.  Part of a broader unit on 'Linear Equation Intersections - Intro'	y=6x-5	<b>c</b> (-1, -	d (-	3, -11)
Learn online: <u>app.mobius.academy/math/units/line equations and intersections intro/</u>	x = -1	e (-1,-	-8) (-	1, -11)
2 Find the intersection point of a b c	3 Find the intersection point of	а	b	C

Find the intersection point of these two lines	a (3, -8)	b (1, -8)	<b>c</b> (2, -4)
y= $-4x+4$ $x=2$		<b>e</b> (6, -7)	f (2,-2)

Find the intersection point of these two lines	а	b	С
	(0, -4)	(0, -2)	(4, 1)
y = 4x - 0			
$g$ $\sigma$	d	е	f
x = 0	(2, 2)	(0,0)	(0, -1)



Find the intersection point of these two lines	a (0,6)	<b>b</b> (0, -2)	c (4,3)
y = -3x + 2		e	f ., c)
x=0	(0, 2)	(0, -1)	(-4, 4)

Find the intersection point of these two lines	<b>a</b> (2 10)	b (2, 13)	c (2.5)
y = 8x - 6		e	f
x = 2	(0, 5)		(2, 11)
	(0, 3)	(0, 12)	(2, 11

7 Find the intersection point of these two lines	а	b	С
	(1, -3)	(1,0)	(2, 1)
y = -1x + 3	d	е	f
x=1	(1, 2)	(5, 3)	(1, 3)