

mobius

Linear Equations - Find Intersection (Decimal) - With Horizontal Line



1	Find the intersection point of these two lines	(-1.17, 7)	в (-2.17, 7)	2	Find the intersection point of these two lines	(-5.2, 8) $(0.8, 8)$
y	= -6x - 0	c (-1.17, 9)	(-3.17, 7)	y	=-5x+7	(-1.2, 9) $(-3.2, 8)$
	y = 7	(-5.17, 3)	F (-6.17, 7)		y = 8	(3.8, 8) $(-0.2, 8)$
3	Find the intersection point of these two lines	^A (0.2, -4)	^B (4.2, -4)	4	Find the intersection point of these two lines	A (3.33, -6) (2.33, -5)
y	= -5x - 3	c (1.2, -7)	(-0.8, -6)	y	=-3x+2	c (0.33, -7) (4.33, -5)
	y = -4	E (-3.8, -4)	^F (2.2, -5)		y = -5	E (6.33, -4) (1.33, -5)
5	Find the intersection point of these two lines	(-6.5, 0)	^B (-2.5, 1)	6	Find the intersection point of these two lines	A B C (8, 8) (10, 8) (5, 4)
y	= 2x + 4	c (-1.5, 1)	0.5, 0	y	= 1x - 2	D E F
	y=1	(-0.5, 1)	(-6.5, 1)		y = 8	(7, 8) (11, 9) (13, 8)
7	Find the intersection point of these two lines	^A (3.2, -3)	^B (-4.8, 1)	8	Find the intersection point of these two lines	(3.5, -2) $(-2.5, -3)$
y						(0.5, -2) $(-0.5, -2)$
	y = -3	E (-0.8, -3)	(2.2, -3)		y = -2	(-3.5, -6) $(-1.5, -5)$