



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

1 Find the intersection point of these two lines $y = 3x + 1$ $x = -5$	A $(-5, -14)$ C $(-5, -16)$ E $(-10, -10)$	B $(-9, -15)$ D $(-6, -19)$ F $(-10, -17)$	2 Find the intersection point of these two lines $y = 6x - 5$ $x = -1$	A $(-1, -16)$ C $(-1, -10)$ E $(-1, -8)$	B $(-1, -13)$ D $(-1, -11)$ F $(-3, -11)$
3 Find the intersection point of these two lines $y = 1x - 2$ $x = 8$	A $(8, 5)$ D $(8, 6)$	B $(8, 3)$ E $(8, 4)$	C $(8, 2)$ F $(8, 1)$	4 Find the intersection point of these two lines $y = -6x - 1$ $x = 0$	A $(0, -1)$ D $(0, -2)$ E $(3, -3)$ F $(-5, 1)$
5 Find the intersection point of these two lines $y = 6x - 6$ $x = -2$	A $(-2, -19)$ C $(2, -22)$ E $(-2, -17)$	B $(-2, -14)$ D $(-2, -18)$ F $(-2, -23)$	6 Find the intersection point of these two lines $y = -2x - 4$ $x = 3$	A $(3, -12)$ D $(3, -13)$	B $(3, -10)$ E $(3, -14)$ F $(3, -11)$
7 Find the intersection point of these two lines $y = 5x + 4$ $x = -4$	A $(-4, -19)$ C $(-4, -21)$ E $(0, -15)$	B $(-4, -14)$ D $(-4, -16)$ F $(-4, -18)$	8 Find the intersection point of these two lines $y = -4x + 4$ $x = 2$	A $(5, -1)$ D $(2, -4)$	B $(3, -8)$ E $(1, -8)$ F $(6, -7)$