

Complete each ordered pair with the given equation. SHOW WORK on separate paper. Then plot the points, label each, and draw a line.

1	$y = 4x + 5$	2	$y = -2x + 8$	3	$3y - 1x = -3$
a) $(-3, \underline{\quad})$		a) $(2, \underline{\quad})$		a) $(\underline{\quad}, -4)$	
b) $(-1, \underline{\quad})$		b) $(\underline{\quad}, -10)$		b) $(9, \underline{\quad})$	
c) $(\underline{\quad}, -3)$		c) $(\underline{\quad}, -3)$		c) $(\underline{\quad}, 0)$	
d) $(\underline{\quad}, 5)$		d) $(-1, \underline{\quad})$		d) $(0, \underline{\quad})$	
4	$3x + 2y = 10$	5	$y - 2x = 7$	6	$-12x - 3y = 12$
a) $(-3, \underline{\quad})$		a) $(\underline{\quad}, 3)$		a) $(\underline{\quad}, -8)$	
b) $(\underline{\quad}, -7)$		b) $(-5, \underline{\quad})$		b) $(\underline{\quad}, 8)$	
c) $(3, \underline{\quad})$		c) $(\underline{\quad}, 0)$		c) $(-2, \underline{\quad})$	
d) $(\underline{\quad}, 5)$		d) $(\underline{\quad}, -7)$		d) $(0, \underline{\quad})$	

Complete each ordered pair with the given equation. SHOW WORK on separate paper. Then plot the points, label each, and draw a line.

1	$y = 4x + 5$	2	$y = -2x + 8$	3	$3y - 1x = -3$
a) $(-3, \underline{\quad})$		a) $(2, \underline{\quad})$		a) $(\underline{\quad}, -4)$	
b) $(-1, \underline{\quad})$		b) $(\underline{\quad}, -10)$		b) $(9, \underline{\quad})$	
c) $(\underline{\quad}, -3)$		c) $(\underline{\quad}, -3)$		c) $(\underline{\quad}, 0)$	
d) $(\underline{\quad}, 5)$		d) $(-1, \underline{\quad})$		d) $(0, \underline{\quad})$	
4	$3x + 2y = 10$	5	$y - 2x = 7$	6	$-12x - 3y = 12$
a) $(-3, \underline{\quad})$		a) $(\underline{\quad}, 3)$		a) $(\underline{\quad}, -8)$	
b) $(\underline{\quad}, -7)$		b) $(-5, \underline{\quad})$		b) $(\underline{\quad}, 8)$	
c) $(3, \underline{\quad})$		c) $(\underline{\quad}, 0)$		c) $(-2, \underline{\quad})$	
d) $(\underline{\quad}, 5)$		d) $(\underline{\quad}, -7)$		d) $(0, \underline{\quad})$	