

Practice 10.1

Name(s) \_\_\_\_\_

Complete the ordered pairs so that they are solutions of the given linear equation.

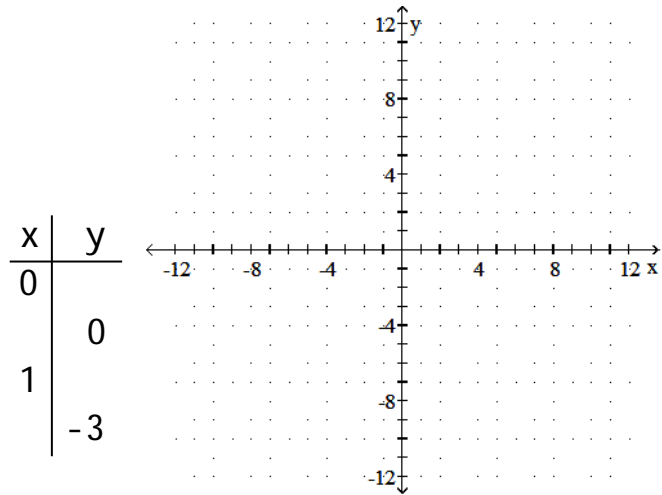
1)  $y = -x + 7$ ;  $(4, \quad)$ ,  $(7, \quad)$ ,  $(0, \quad)$

2)  $x + y = 7$   $(4, \quad)$ ,  $(7, \quad)$ ,  $(0, \quad)$

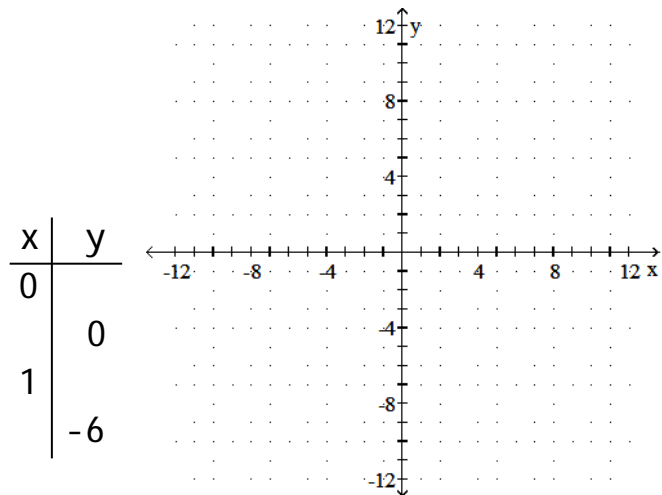
3)  $y = \frac{1}{2}x - 4$ ;  $(6, \quad)$ ,  $(\quad, -5)$

Complete the table of ordered pairs for the given equation. Then plot the ordered pair solutions.

4)  $3x + 2y = 6$



5)  $6x + 2y = 12$



Answer Key

Testname: M050\_10.1WKS

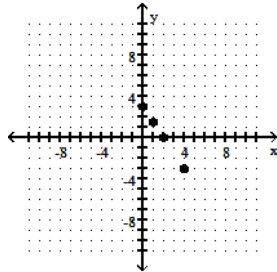
1) (4, 3) (7, 0) (0, 7)

2) (4, 3), (7, 0), (0, 7)

3) (6, -1), (-2, -5)

4)

x	y
0	3
2	0
1	1.5
4	-3



5)

x	y
0	6
2	0
1	3
4	-6

