

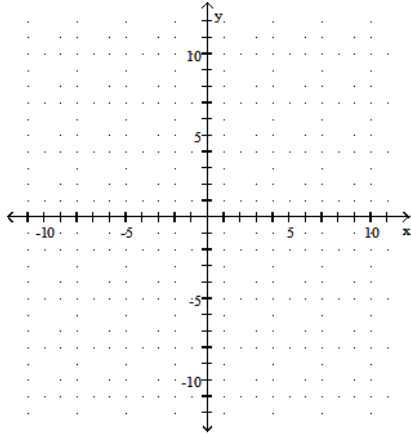
Practice 10.2

Name _____

Complete the ordered pairs for the given linear equation.
Then plot the points and graph the equation by connecting the points.

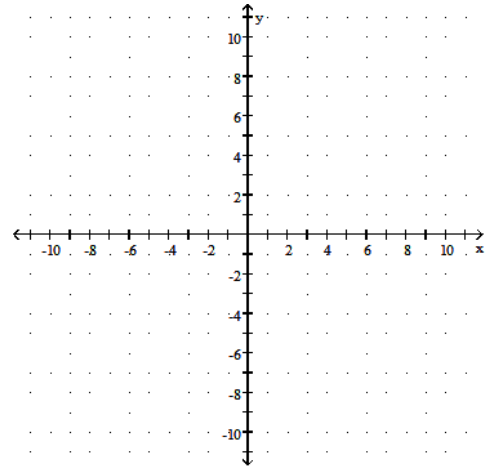
1) $y = 2x + 5$

(0,), (1,), (-1,)



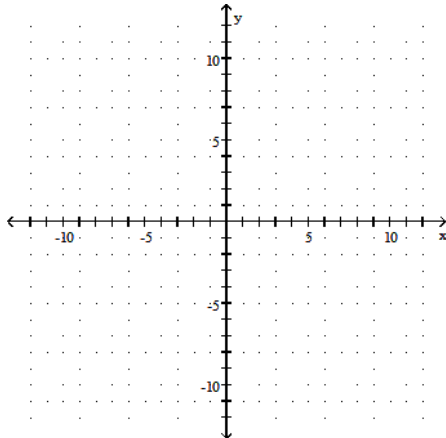
Graph the linear equation.

3) $x + y = 6$

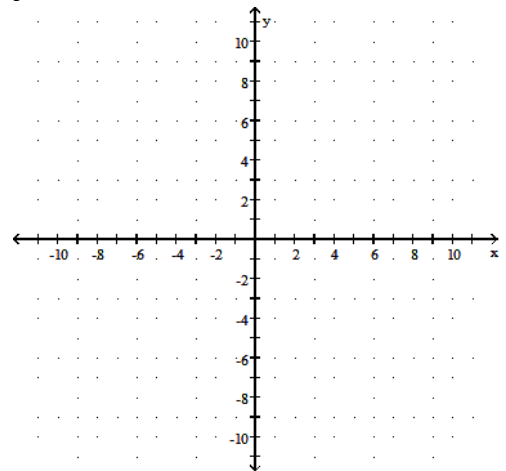


2) $y = -4x - 3$

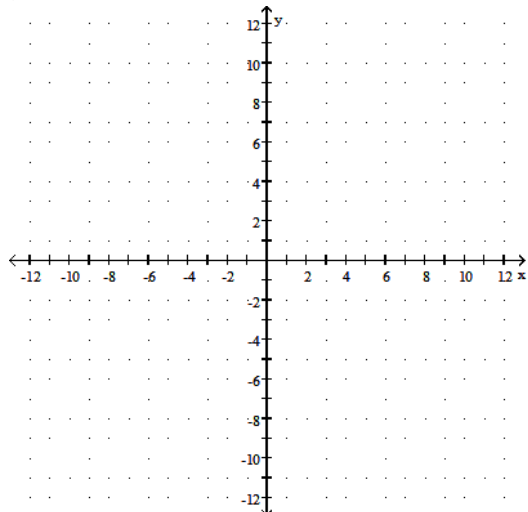
(0,), (1,), (-1,)



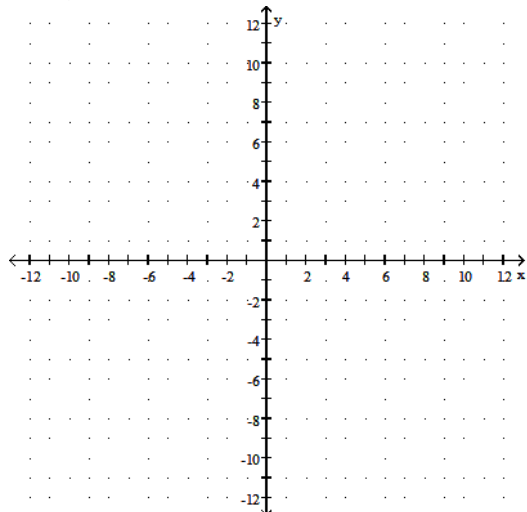
4) $y = -5$



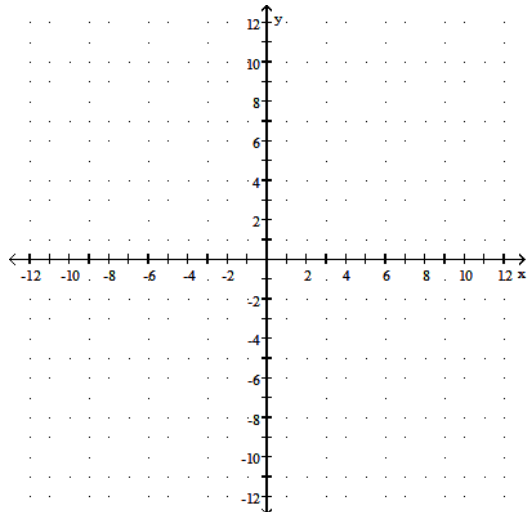
5) $y + 1 =$



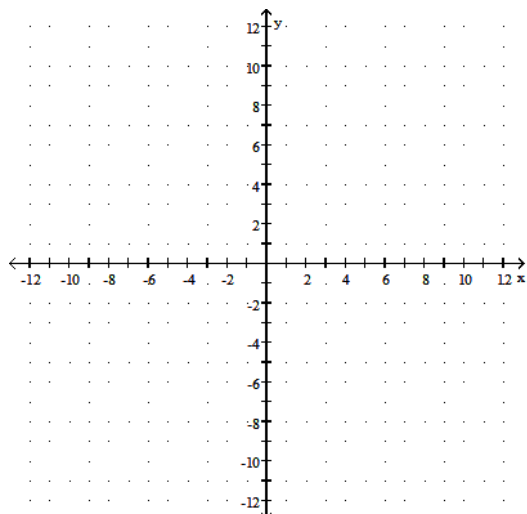
7) $x = 2y$



6) $x = 6$



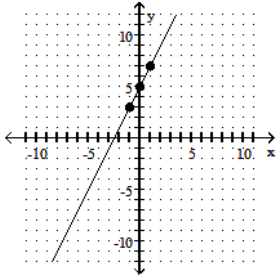
8) $y = \frac{1}{6}x + 7$



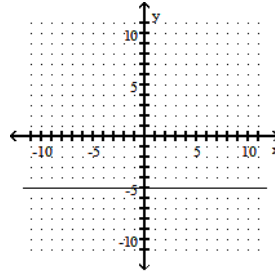
Answer Key

Testname: M050_10.2WKS

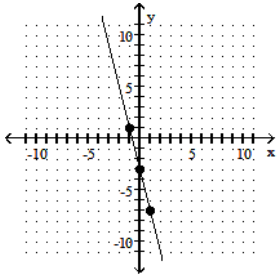
1) $(0, 5), (1, 7), (-1, 3)$



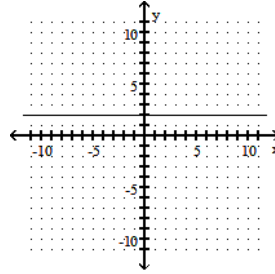
4)



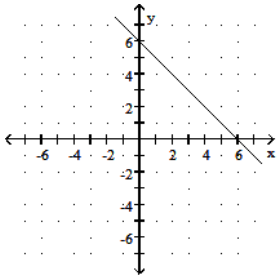
2) $(0, -3), (1, -7), (-1, 1)$



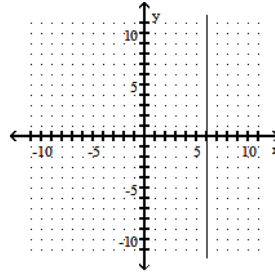
5)



3)



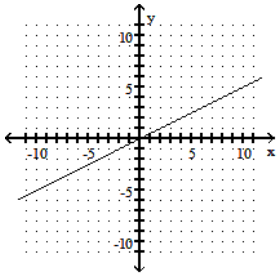
6)



Answer Key

Testname: M050_10.2WKS

7)



8)

