

Name: _____

Graphing Worksheet #2

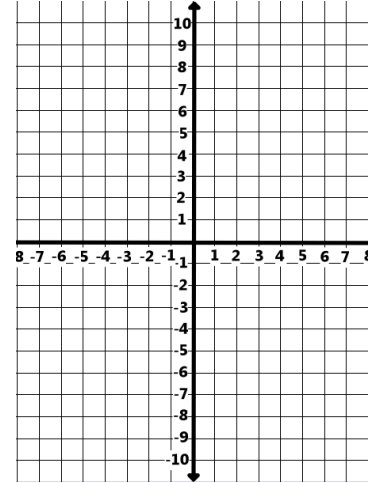
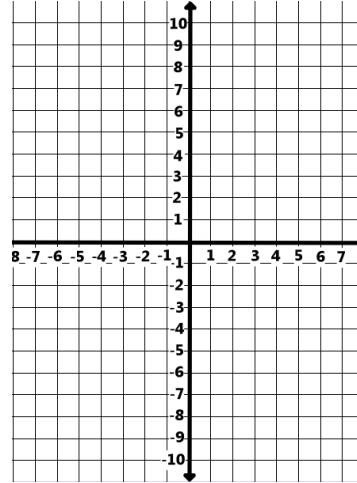
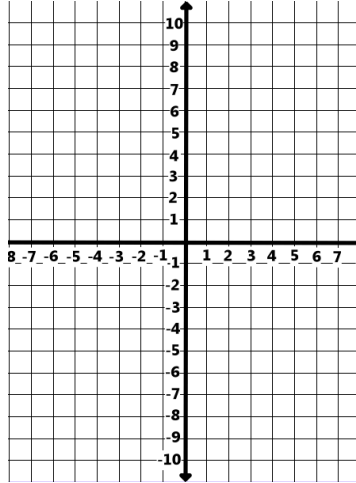
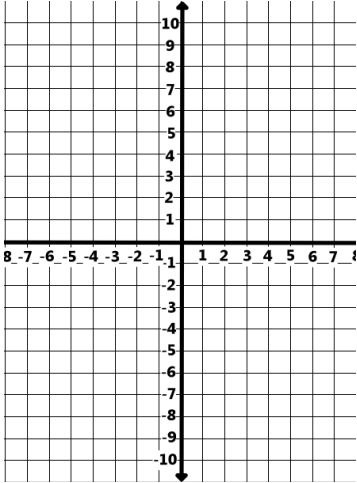
Solve each for y and then graph.

1) $2x + y = -4$

2) $3y = -3x + 6$

3) $x - y = 2$

4) $-2x - 6y = -6$

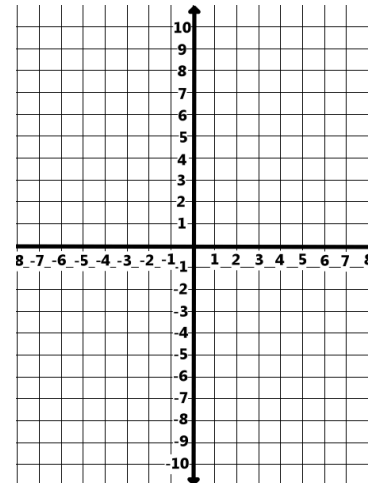
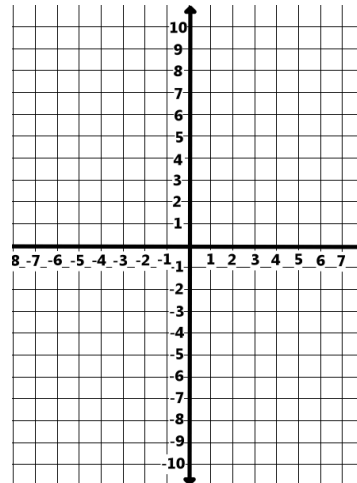
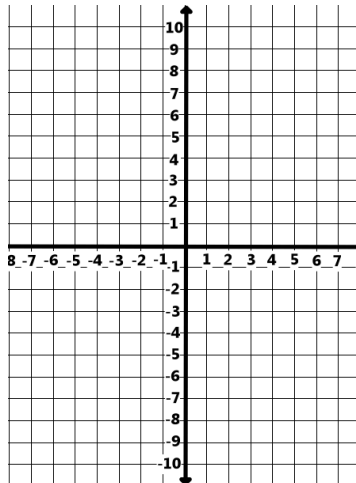
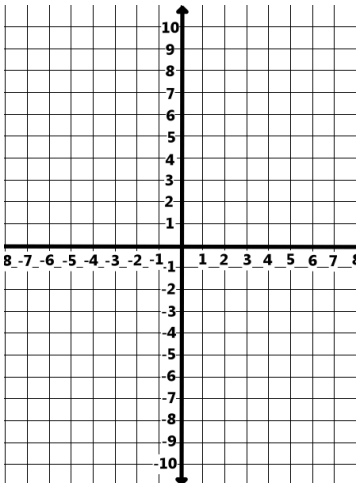


5) $2x + 3y = 6$

6) $2x - y = 5$

7) $3x + 1 = y$

8) $3x + 4y = 12$

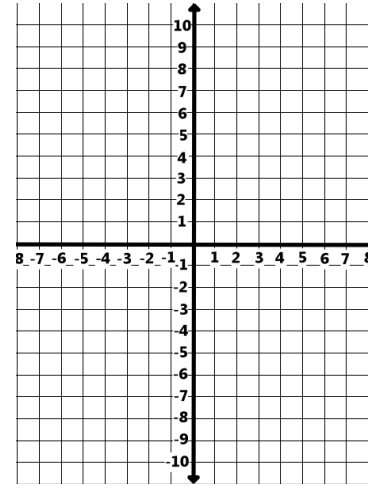
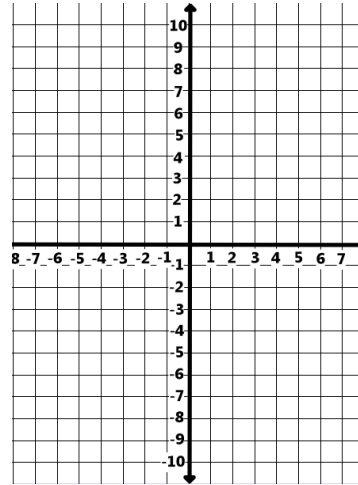
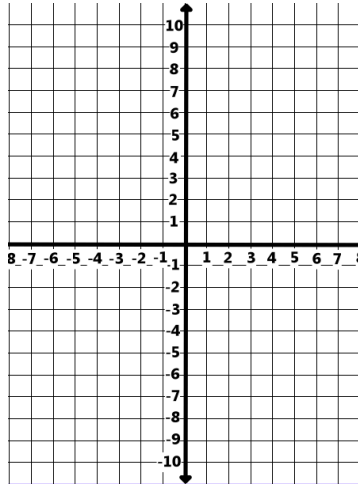
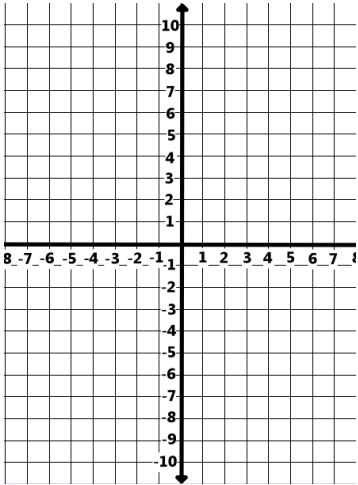


9) $3x = -12$

10) $2x - 3y = 9$

11) $4x - y = -3$

12) $3x + 4y = -8$



13) $(4,3), m = 2$

14) $(-2,4), m = \frac{-4}{5}$

15) x-int= 4
y-int= -8

16) x-int= -5
y-int= 6

