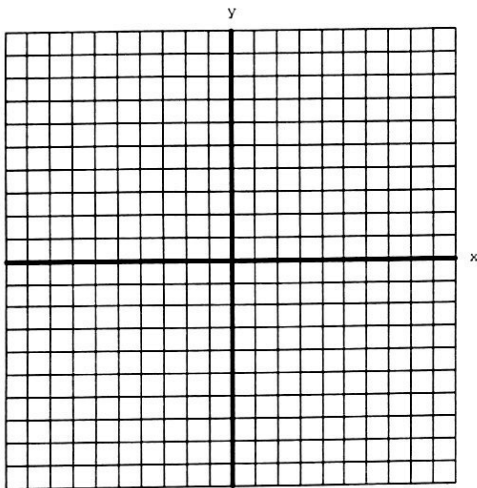


For #1-4

Fill in AT LEAST 5 points on the table, then graph.

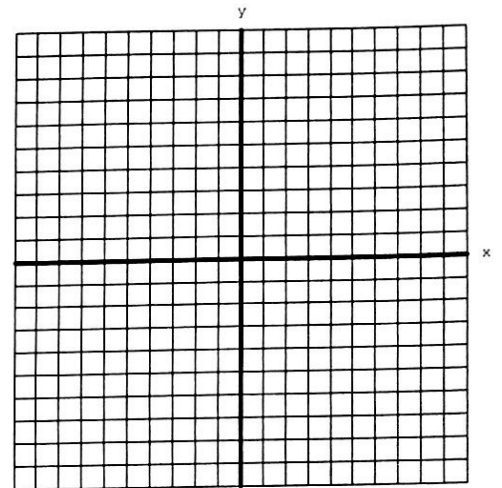
1.  $y = 5x - 2$

X	Y



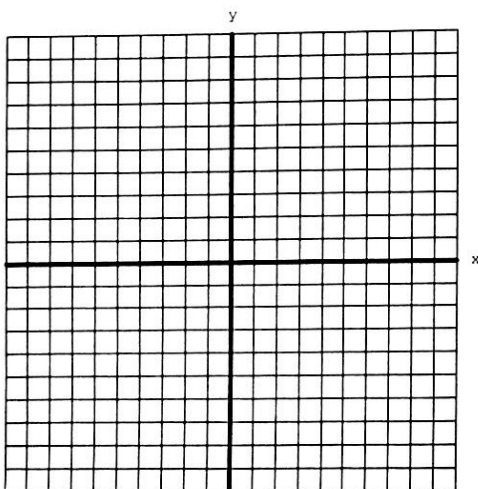
2.  $y = -\frac{1}{2}x - 3$

X	Y



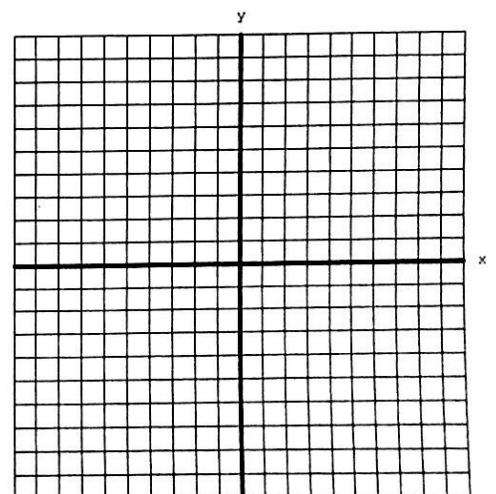
3.  $x = 5$

X	Y



4.  $-y = 4 + 6x$

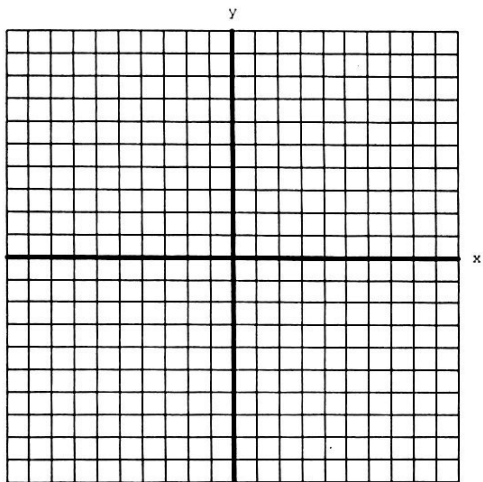
X	Y



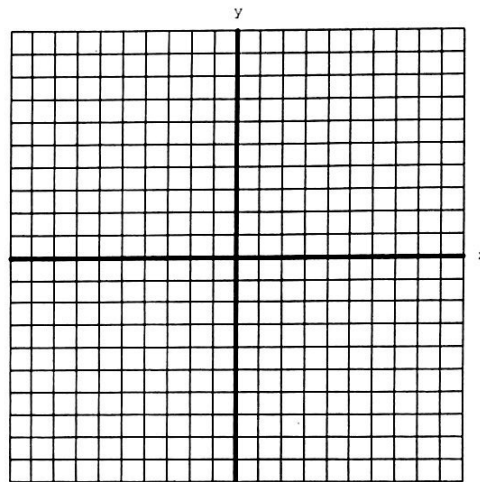
For #5-8:

Write each equation in slope-intercept form, then graph.

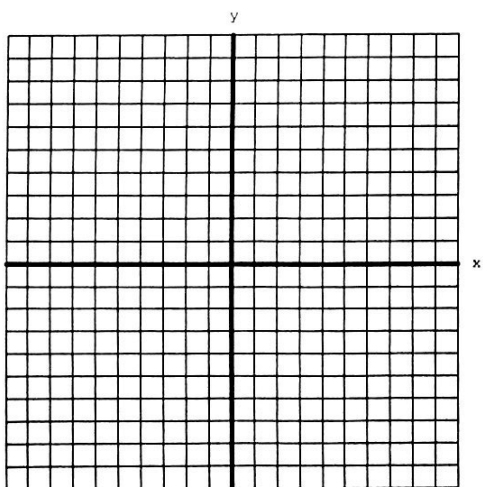
5.  $8x + 4y = 40$



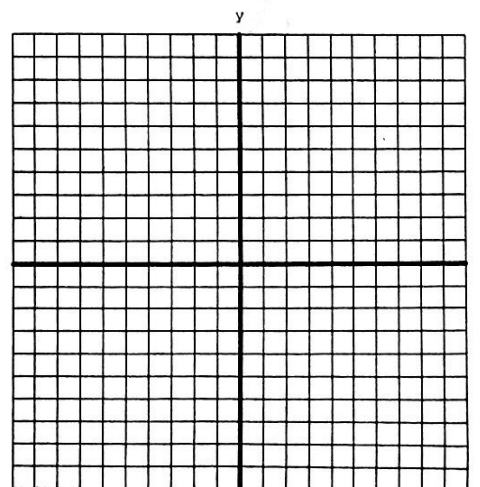
6.  $6x - 2y = -18$



7.  $2x + 4y = -12$



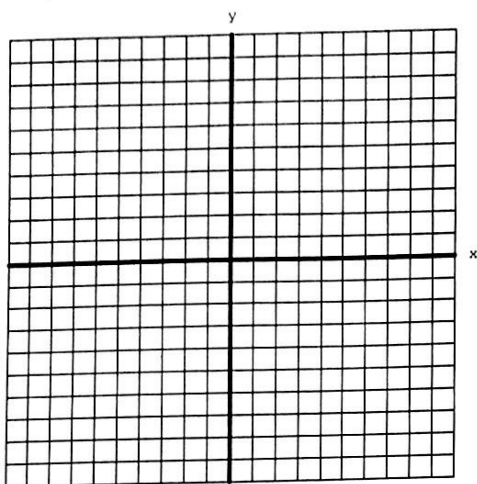
8.  $y = -6$



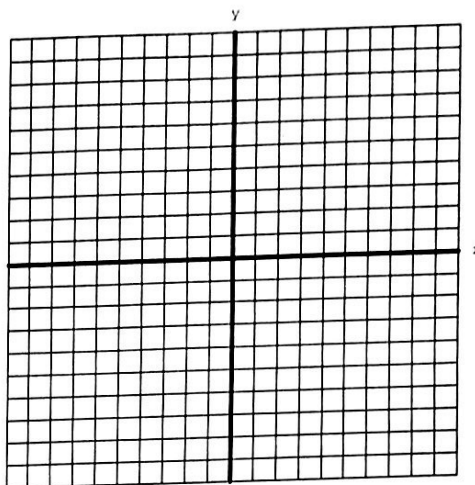
For #9-12

Find the x & y intercepts, then graph each line.

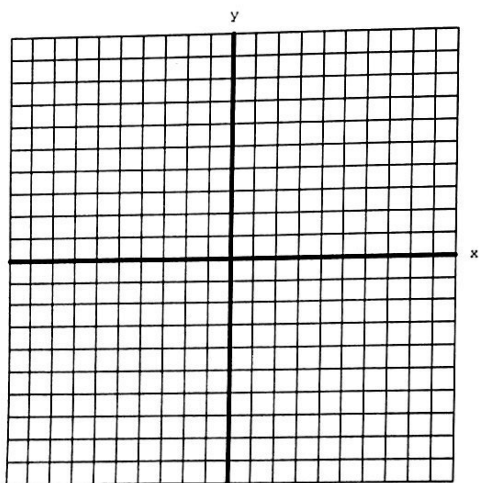
9.  $9x + 6y = -36$



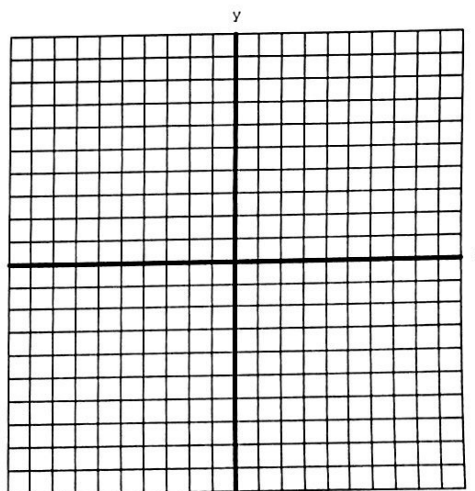
10.  $5x = 20$



11.  $x - y = 5$



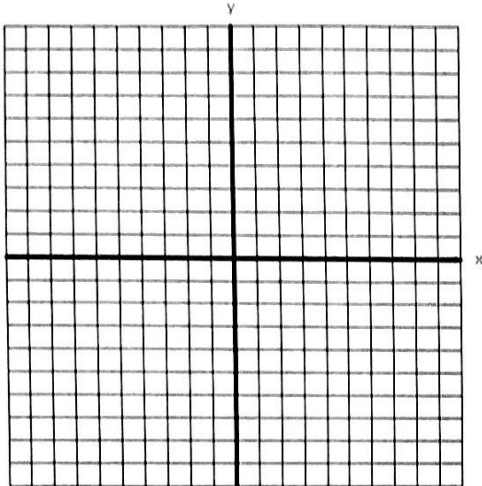
12.  $4x + 5y = -20$



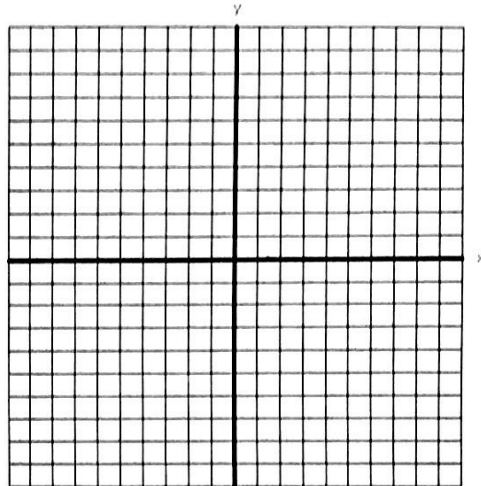
For #13-16

Choose any method you'd like to graph the following equations. Show work.

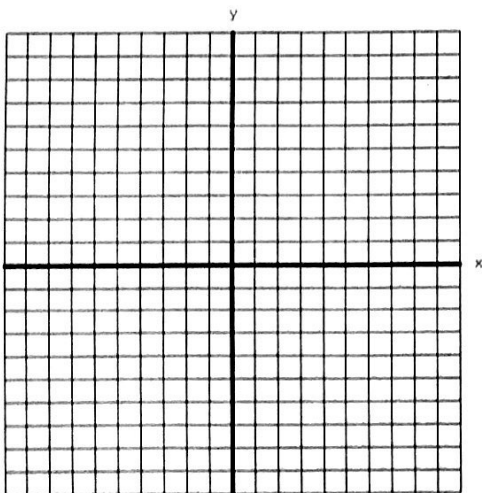
13.  $-5x + 2y = -10$



14.  $2x - 9y = 18$



15.  $3y + 9x = 6$



16.  $-\frac{1}{3}y - x = 2$

