

Name: _____ Date: _____

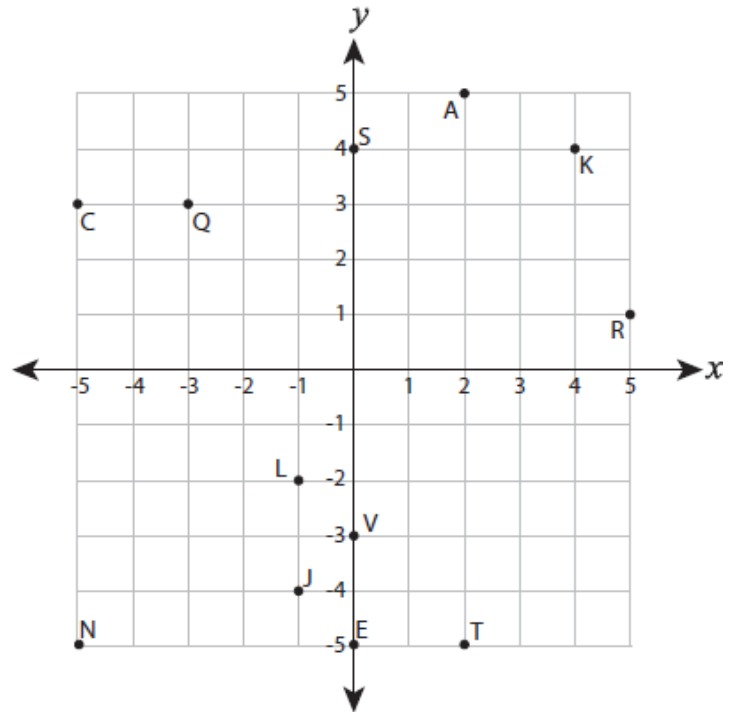
Review of graphing lines and coordinate points

A) Write the point that is located at each ordered pair.

1) $(-1, -4)$ _____ 2) $(-3, 3)$ _____

3) $(2, 5)$ _____ 4) $(5, 1)$ _____

5) $(0, -5)$ _____ 6) $(-5, -5)$ _____



B) Write the ordered pair for each point.

7) L(____, ____)

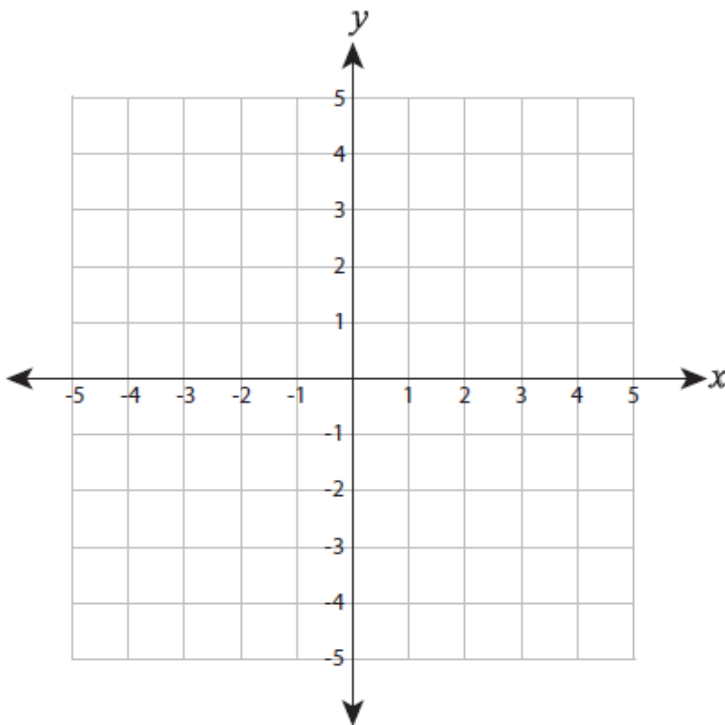
8) K(____, ____)

9) V(____, ____)

10) T(____, ____)

11) C(____, ____)

12) S(____, ____)



C) Plot each point on the coordinate grid.

13) H(-5, -3)

14) Z(0, 1)

15) D(4, -4)

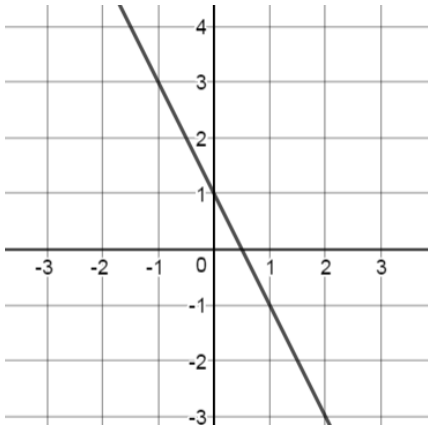
16) P(-4, 2)

17) Y(3, 5)

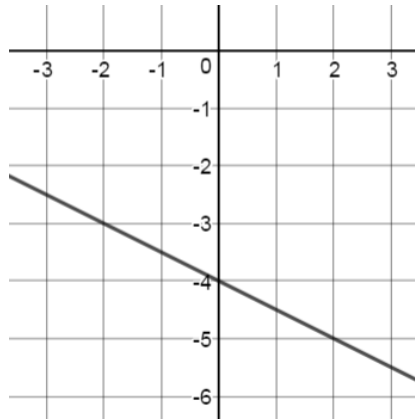
18) M(-3, -1)

Find the slope

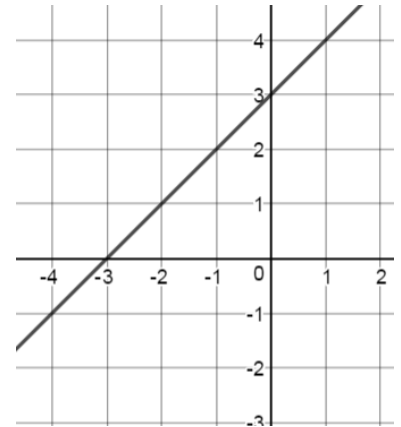
19.



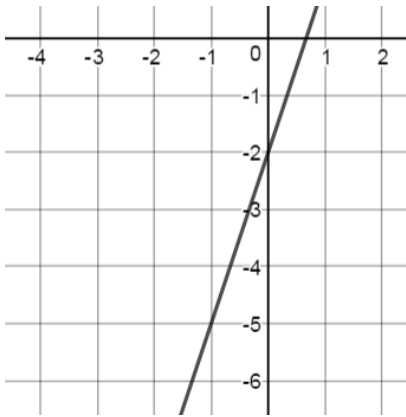
20.



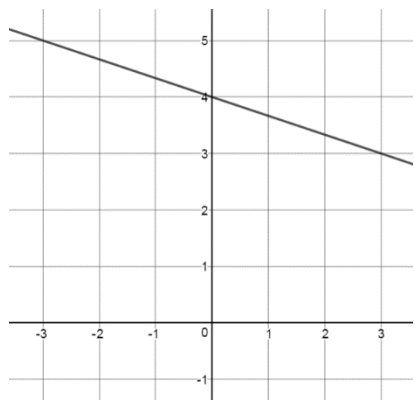
21.



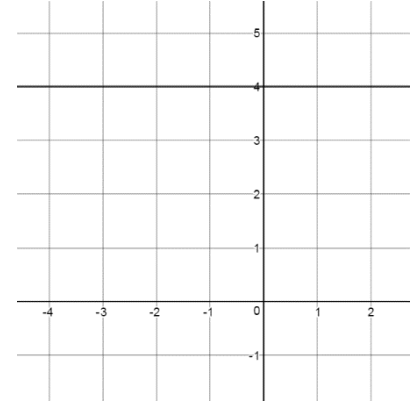
22.



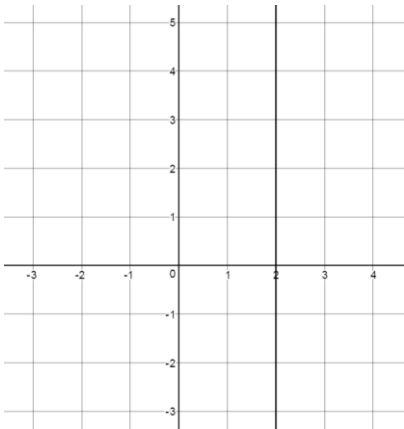
23.



24.



25.



26. $(-3, 4)$ and $(7, 4)$

27. $(-2, -2)$ and $(6, 2)$

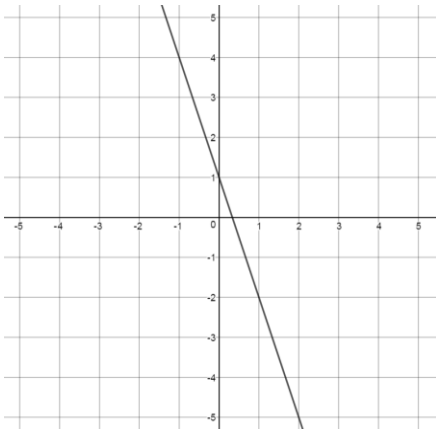
28. $(0, 1)$ and $(3, 4)$

29. $(-3, 0)$ and $(0, 9)$

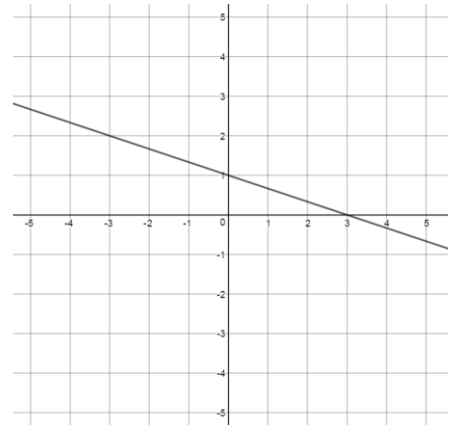
30. $(3, -2)$ and $(0, -1)$

Write the equation of the line given:

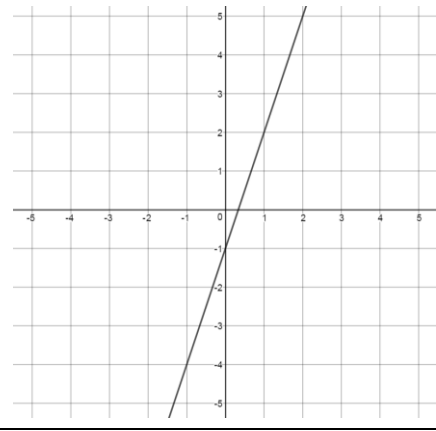
31.



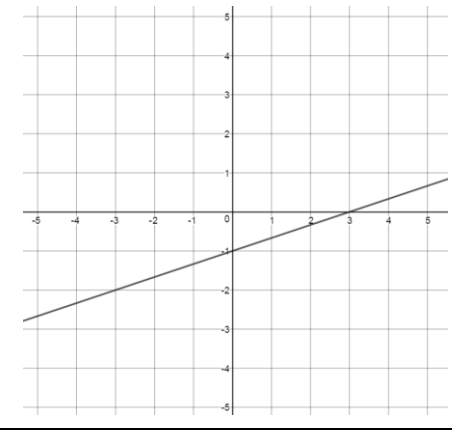
32.



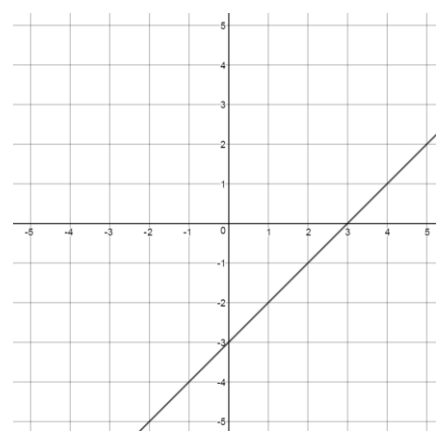
33.



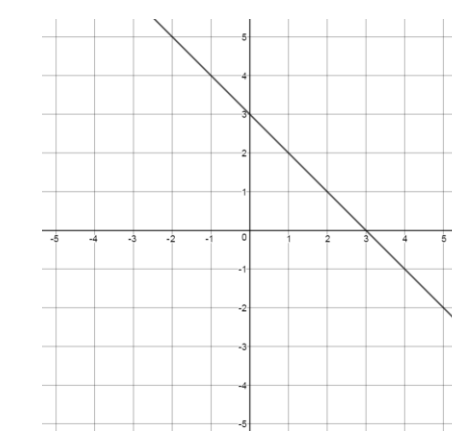
34.



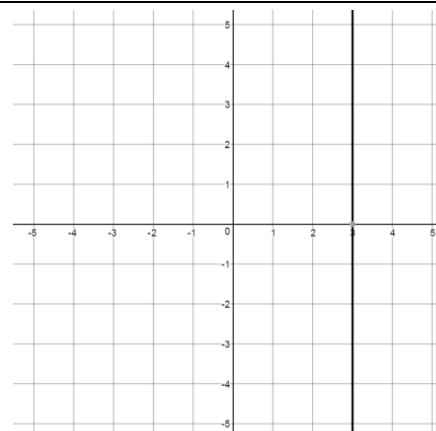
35.



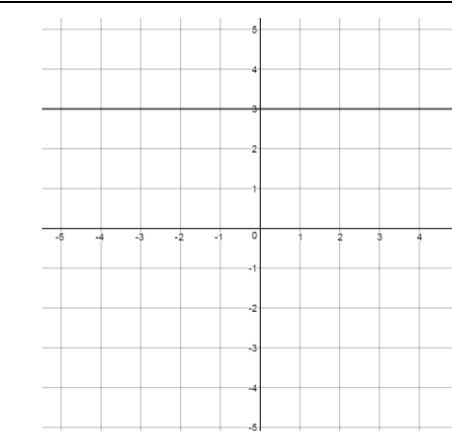
36.



37.



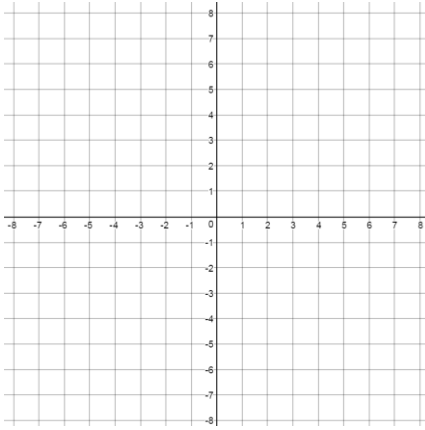
38.



Graph each equation

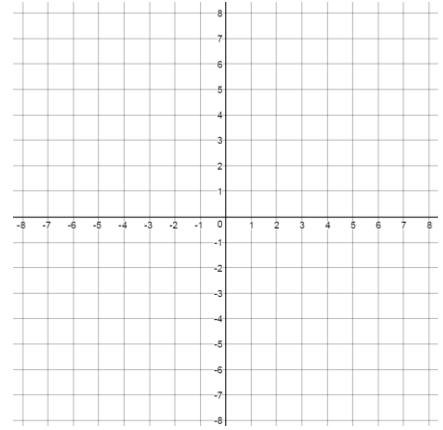
39.

$$y = \frac{1}{2}x - 5$$



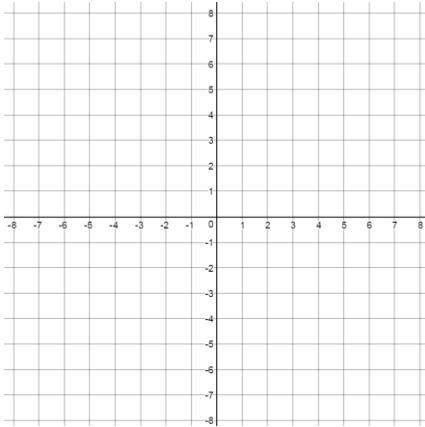
40.

$$y = 4x - 2$$



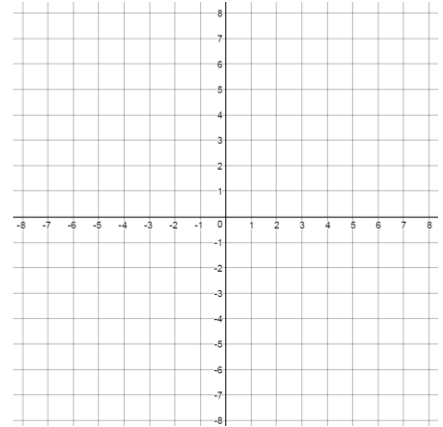
41.

$$y = -x + 6$$



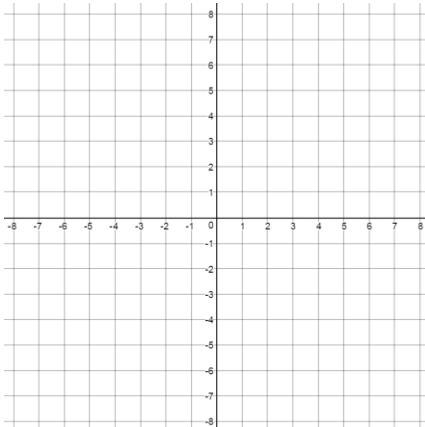
42.

$$y = -2x$$



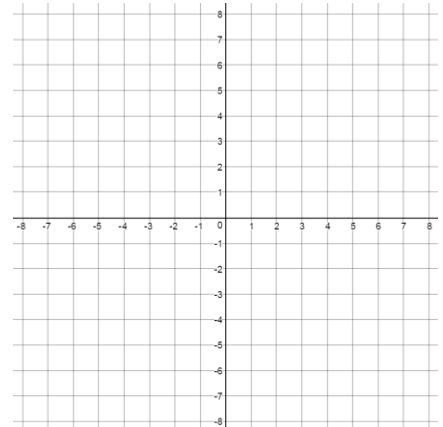
43.

$$y = 4$$



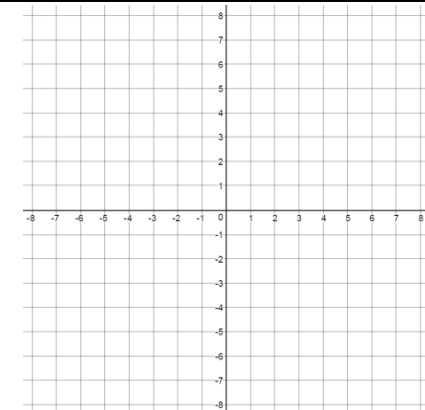
44.

$$x = -4$$



45.

$$y = \frac{3}{5}x - 3$$



46.

$$y = 4x + 4$$

