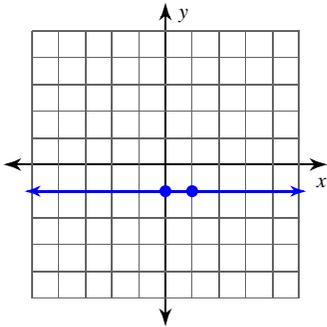


HW #31 Example - Slope

Find the slope of each line.

1)

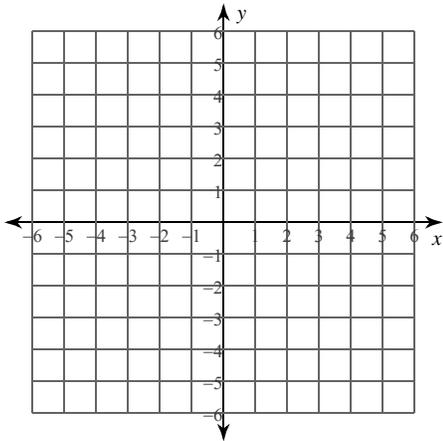


Find the slope of the line through each pair of points.

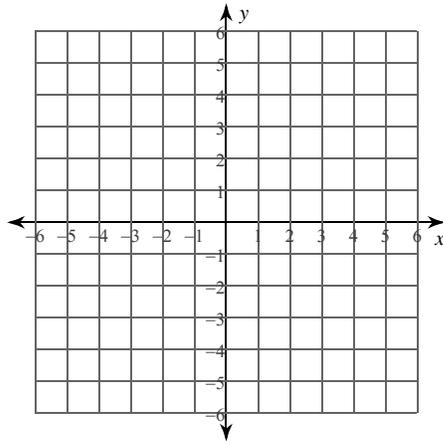
2) $(-10, 10), (-20, 14)$

Sketch the graph of each line.

3) x -intercept = 3, y -intercept = 1



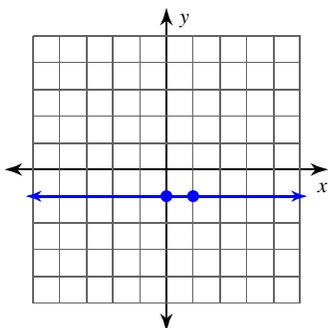
4) $y = 4$



HW #31 Example - Slope

Find the slope of each line.

1)



0

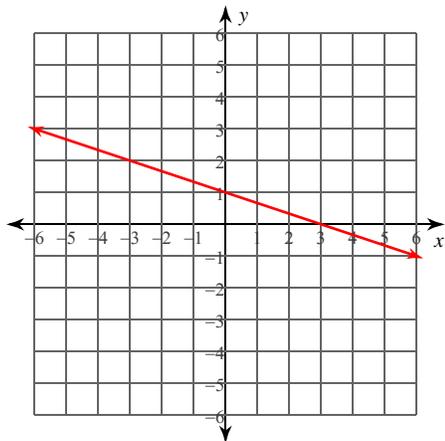
Find the slope of the line through each pair of points.

2) $(-10, 10), (-20, 14)$

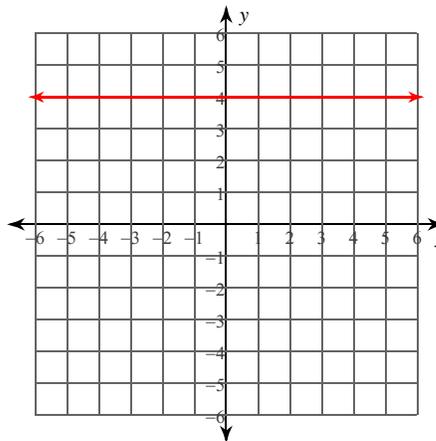
$-\frac{2}{5}$

Sketch the graph of each line.

3) x -intercept = 3, y -intercept = 1



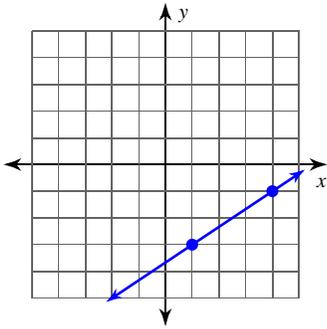
4) $y = 4$



HW #31 Example - Slope

Find the slope of each line.

1)

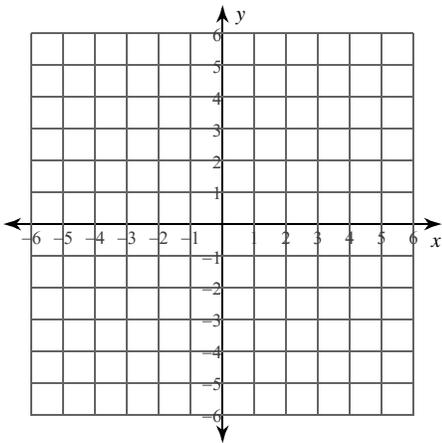


Find the slope of the line through each pair of points.

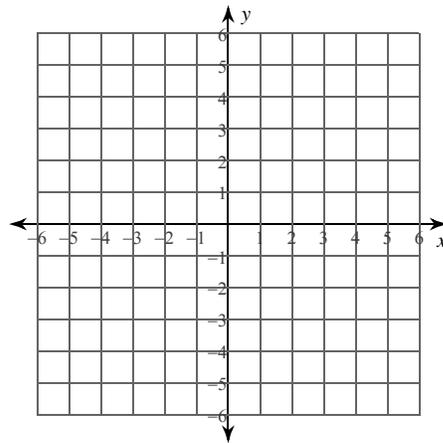
2) $(4, -9), (5, 11)$

Sketch the graph of each line.

3) x -intercept = -2 , y -intercept = 5



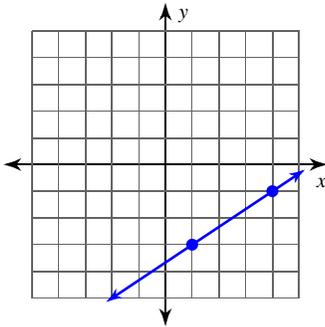
4) $y = -x - 1$



HW #31 Example - Slope

Find the slope of each line.

1)



$\frac{2}{3}$

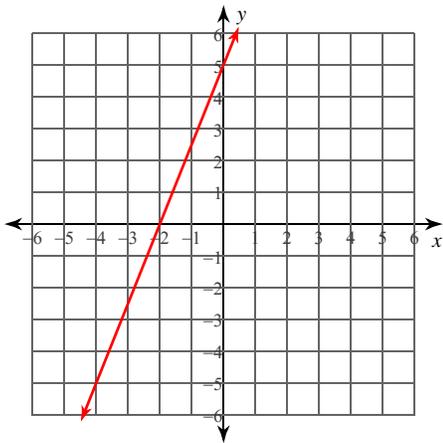
Find the slope of the line through each pair of points.

2) $(4, -9), (5, 11)$

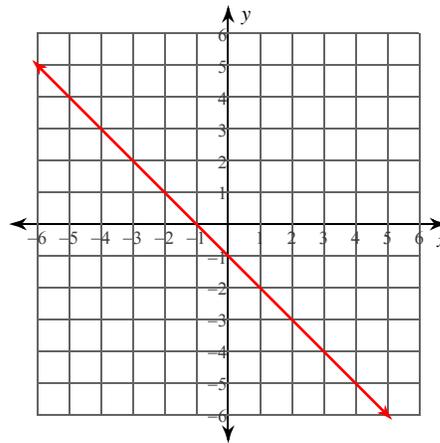
20

Sketch the graph of each line.

3) x -intercept = -2 , y -intercept = 5



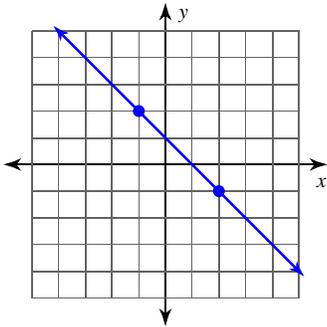
4) $y = -x - 1$



HW #31 Example - Slope

Find the slope of each line.

1)

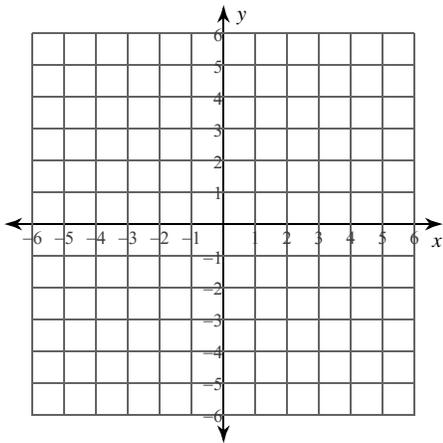


Find the slope of the line through each pair of points.

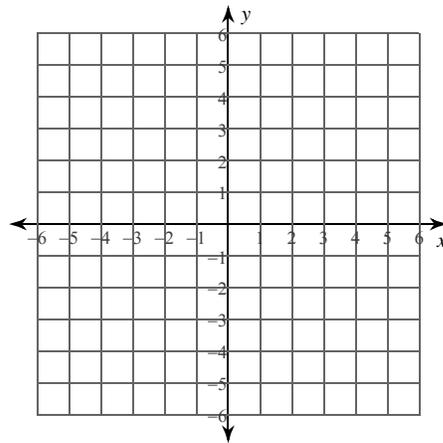
2) $(1, 1), (9, 1)$

Sketch the graph of each line.

3) x -intercept = 5, y -intercept = 4



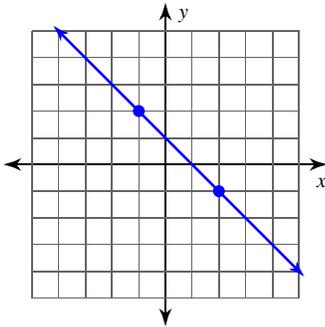
4) $y = -5x + 1$



HW #31 Example - Slope

Find the slope of each line.

1)



-1

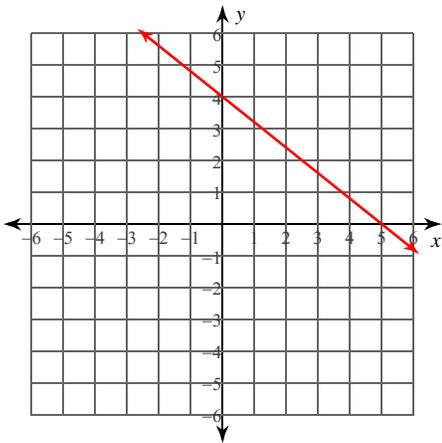
Find the slope of the line through each pair of points.

2) (1, 1), (9, 1)

0

Sketch the graph of each line.

3) x -intercept = 5, y -intercept = 4



4) $y = -5x + 1$

