

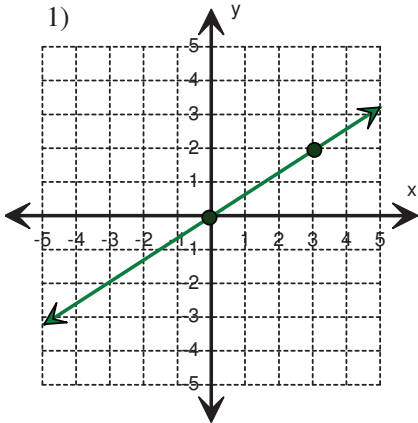
Name: \_\_\_\_\_

Score: \_\_\_\_\_

### Finding the Slope

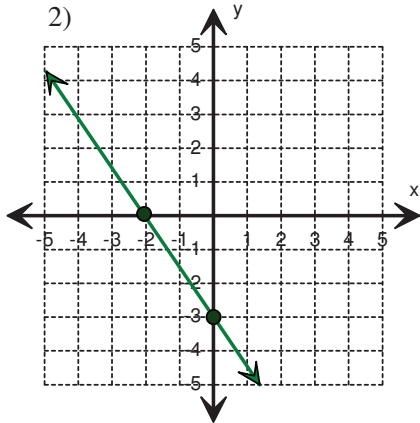
Count the rise and run; and find the slope of each line.

1)



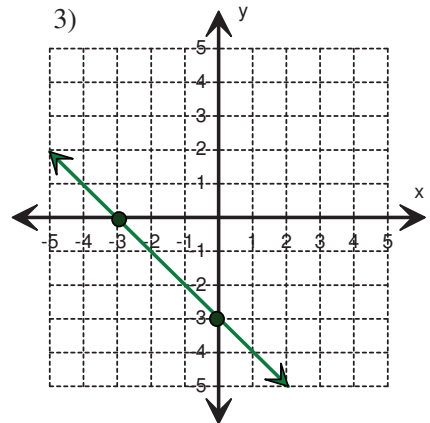
Slope = \_\_\_\_\_

2)



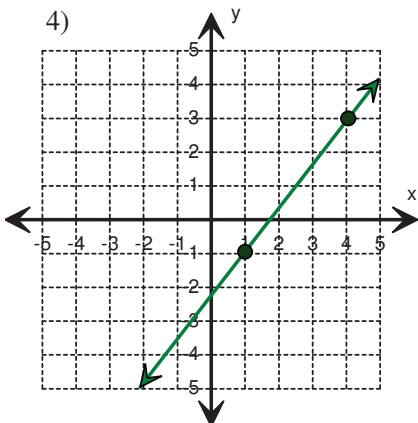
Slope = \_\_\_\_\_

3)



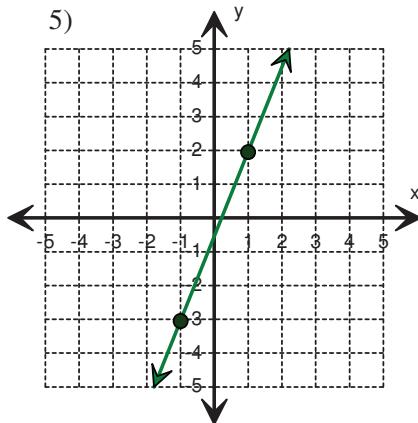
Slope = \_\_\_\_\_

4)



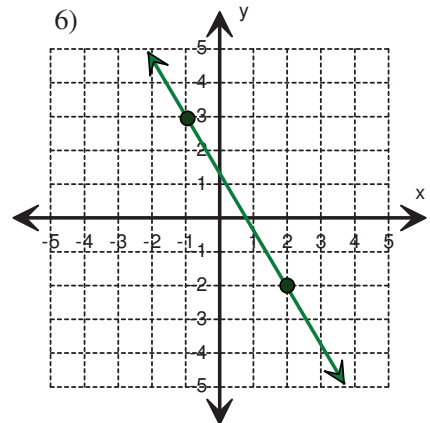
Slope = \_\_\_\_\_

5)



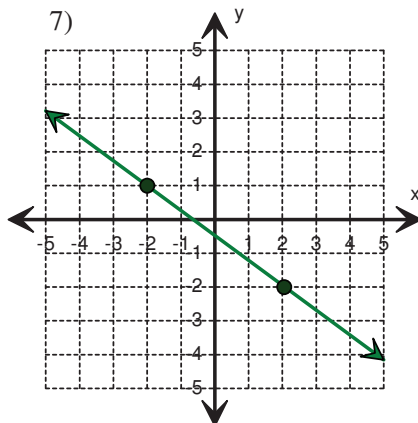
Slope = \_\_\_\_\_

6)



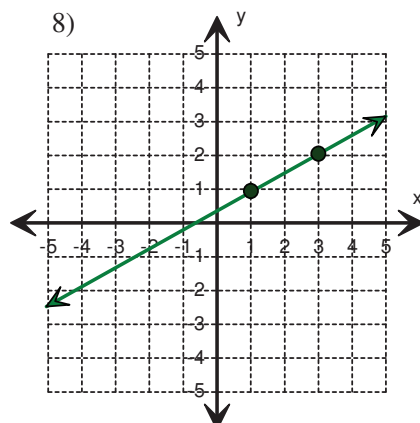
Slope = \_\_\_\_\_

7)



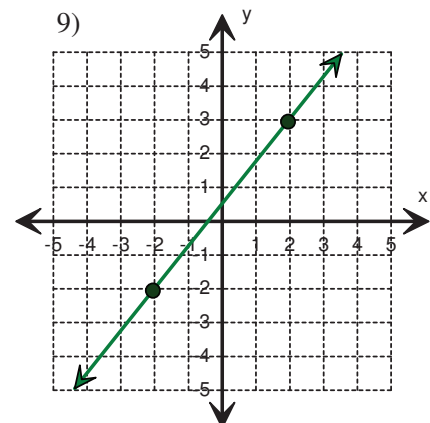
Slope = \_\_\_\_\_

8)



Slope = \_\_\_\_\_

9)



Slope = \_\_\_\_\_

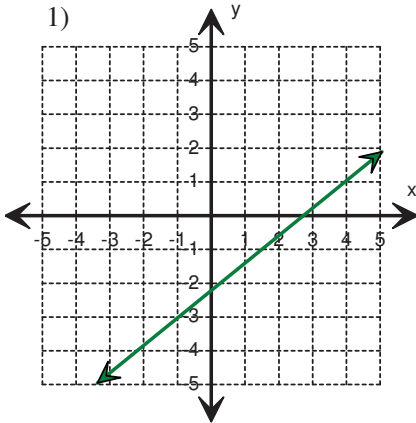
Name: \_\_\_\_\_

Score: \_\_\_\_\_

### Slope of the Line

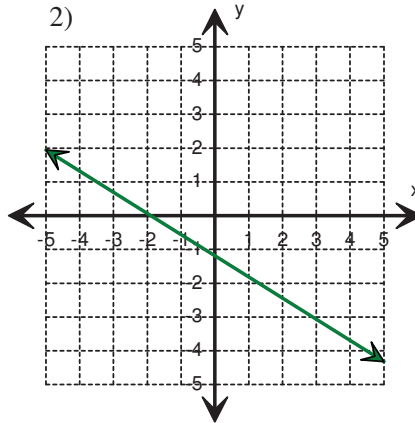
Count the rise and run between any two coordinates; and find the slope of each line.

1)



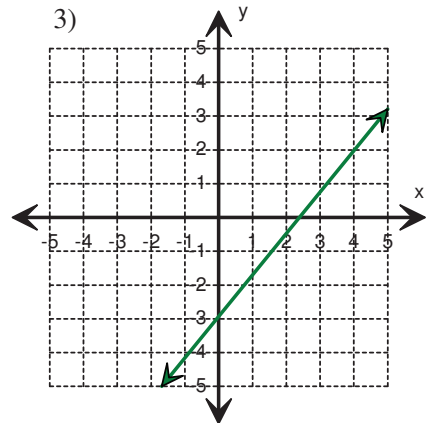
Slope = \_\_\_\_\_

2)



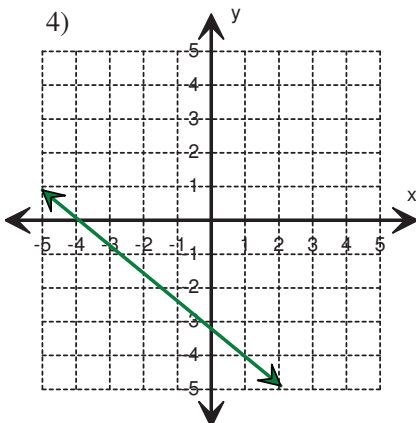
Slope = \_\_\_\_\_

3)



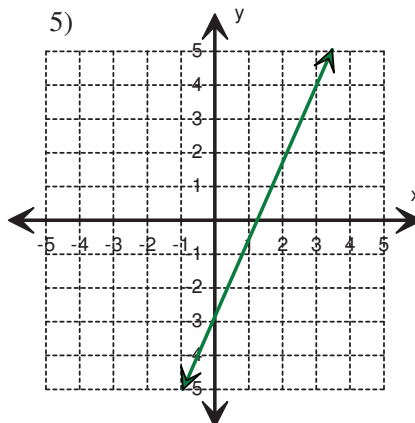
Slope = \_\_\_\_\_

4)



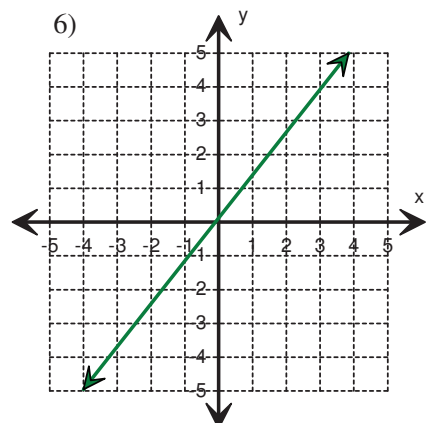
Slope = \_\_\_\_\_

5)



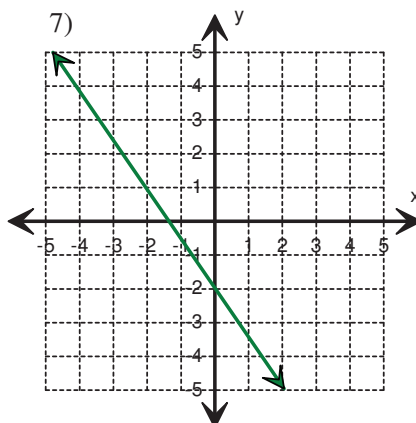
Slope = \_\_\_\_\_

6)



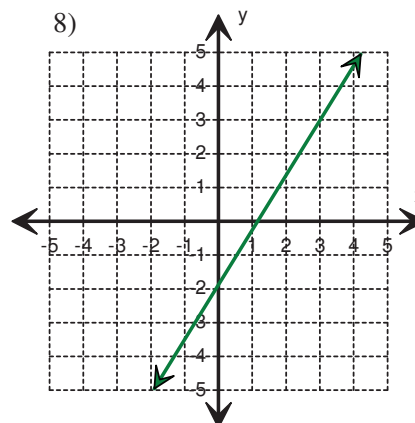
Slope = \_\_\_\_\_

7)



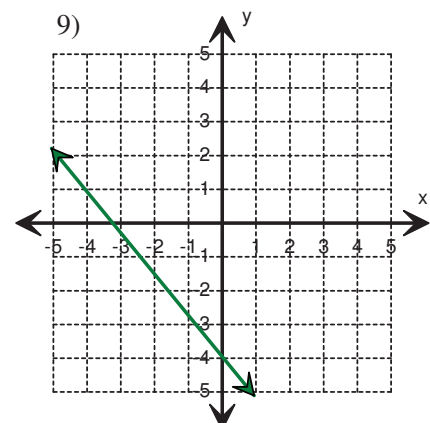
Slope = \_\_\_\_\_

8)



Slope = \_\_\_\_\_

9)



Slope = \_\_\_\_\_