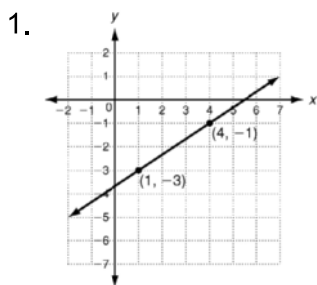


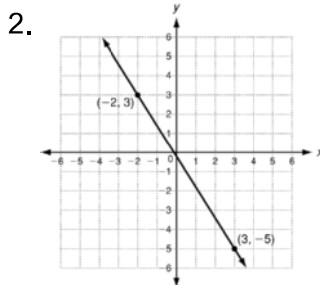
LESSON
5-3

Practice C
Rate of Change and Slope

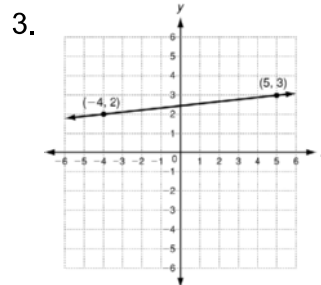
Find the slope of each line.



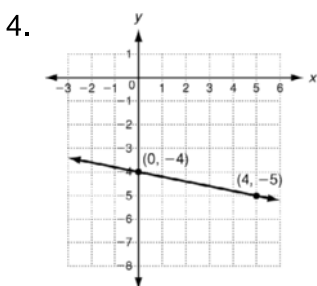
slope = _____



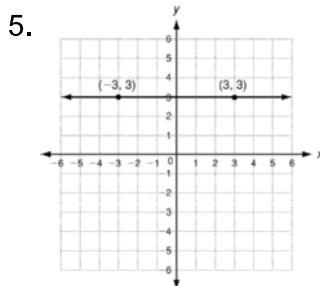
slope = _____



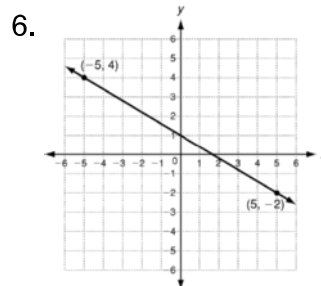
slope = _____



slope = _____

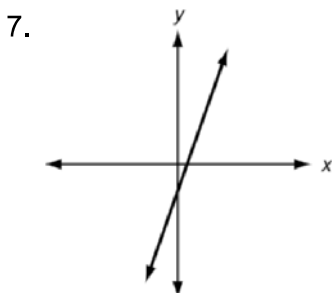


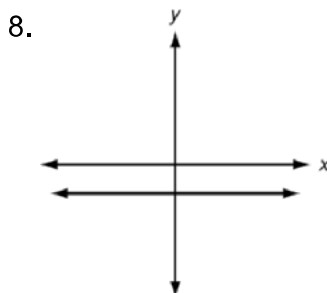
slope = _____

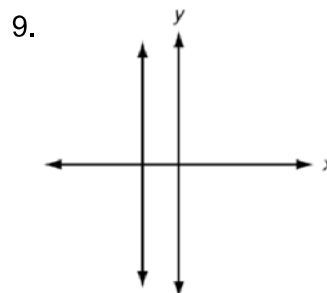


slope = _____

Tell whether the slope of each line is positive, negative, zero, or undefined.







10. The table shows the distance a car drove on one tank of gasoline.

Miles driven	0	60	150	170	230	260
Gas Used (gal)	0	2	5	6	9	11

- Graph the data and show the rates of change.
- The rate of change represents the gas mileage in miles per gallon. Between which two measurements was the car's gas mileage least?

