

Name: _____

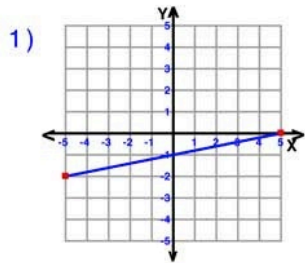
Date: _____

WORKSHEET :

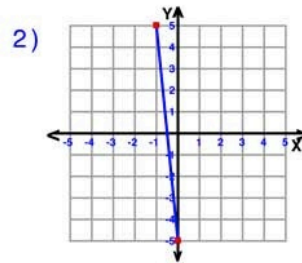


Slope

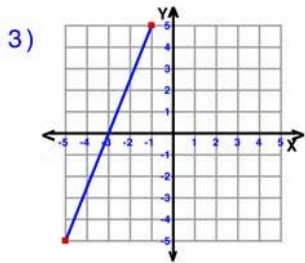
Find the Slope of Each Line



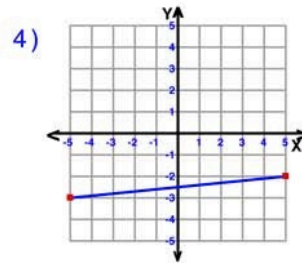
slope = _____



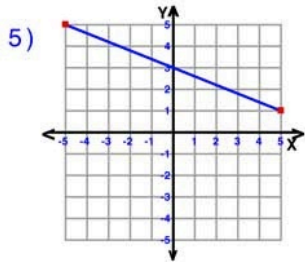
slope = _____



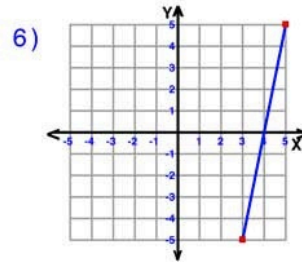
slope = _____



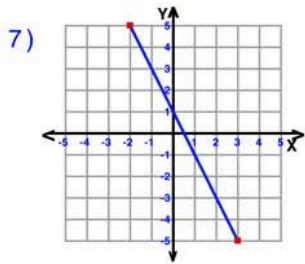
slope = _____



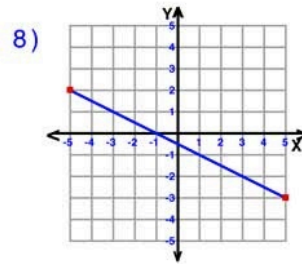
slope = _____



slope = _____



slope = _____



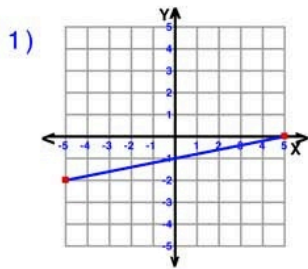
slope = _____

ANSWERS :

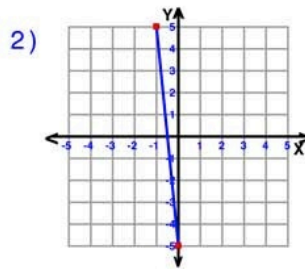


Slope

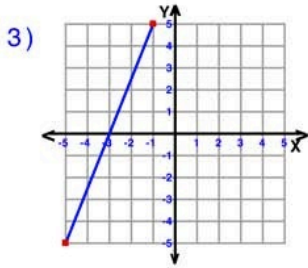
Find the Slope of Each Line



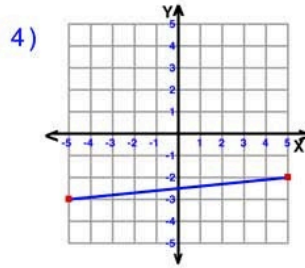
slope = $\frac{1}{5}$



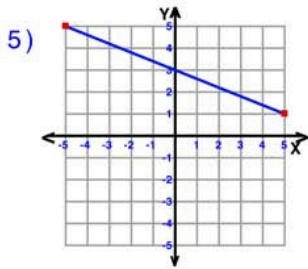
slope = -10



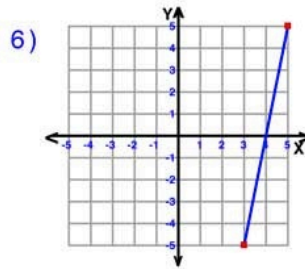
slope = $\frac{5}{2}$



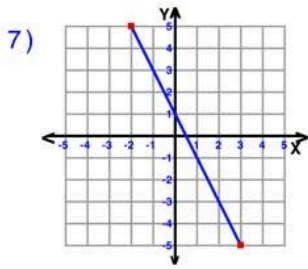
slope = $\frac{1}{10}$



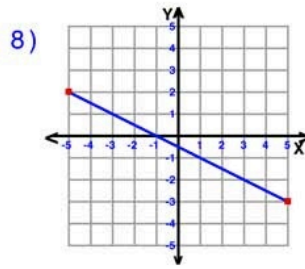
slope = $-\frac{2}{5}$



slope = 5



slope = -2



slope = $-\frac{1}{2}$

KEY CONCEPTS:

Practice finding the slope from two given points or the graph of a line.