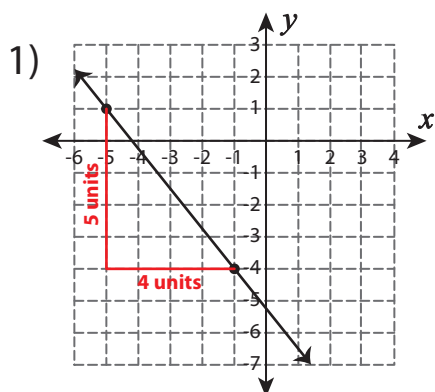


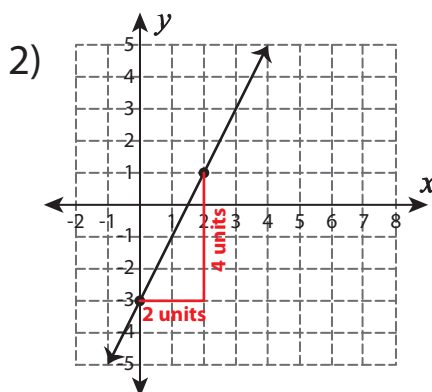
Slope | Graph

Answer Key

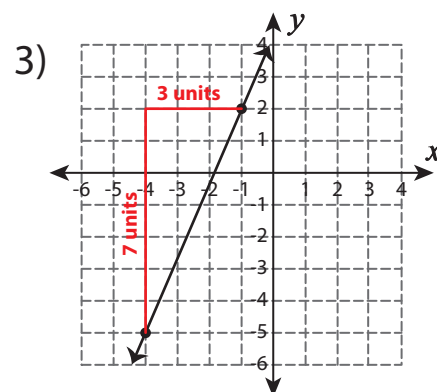
Calculate the rise and run to find the slope of each line.



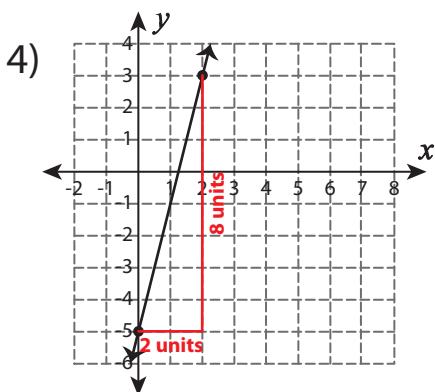
slope = $-\frac{5}{4}$



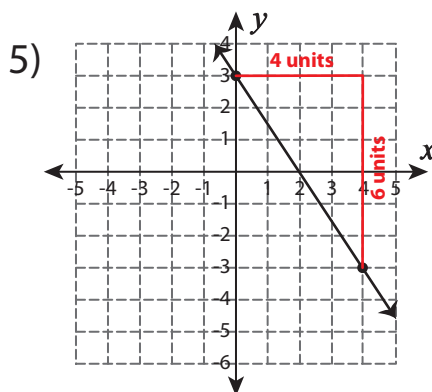
slope = 2



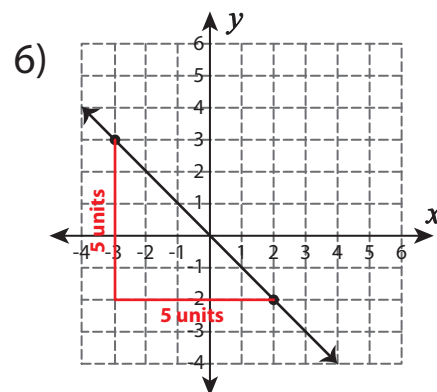
slope = $\frac{7}{3}$



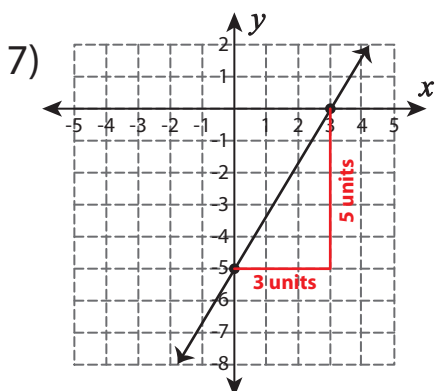
slope = 4



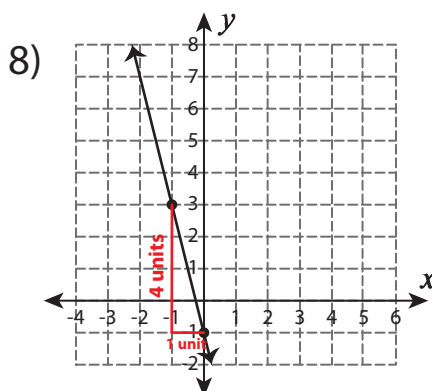
slope = $-\frac{3}{2}$



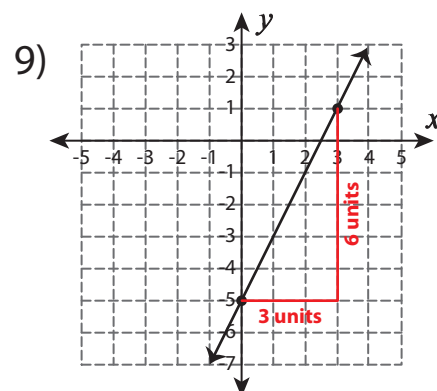
slope = -1



slope = $\frac{5}{3}$



slope = -4



slope = 2