Find the Slope

Calculate the rise and run between any two coordinates to find the slope of each line.

1) ![Graph of a line]
   Slope = _____

2) ![Graph of a line]
   Slope = _____

3) ![Graph of a line]
   Slope = _____

4) ![Graph of a line]
   Slope = _____

5) ![Graph of a line]
   Slope = _____

6) ![Graph of a line]
   Slope = _____

7) ![Graph of a line]
   Slope = _____

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Calculate the rise and run between any two coordinates to find the slope of each line.

1) \[ \text{Slope} = \frac{5}{6} \]
2) \[ \text{Slope} = \frac{4}{3} \]
3) \[ \text{Slope} = \frac{7}{5} \]
4) \[ \text{Slope} = -3 \]
5) \[ \text{Slope} = \frac{1}{4} \]
6) \[ \text{Slope} = -1 \]
7) \[ \text{Slope} = \frac{2}{7} \]