Finding Slopes: Shapes

Identify the slope of each line segment, joined to form a triangle.

1) Slope of \(\overline{AB}\) = 
Slope of \(\overline{BC}\) = 
Slope of \(\overline{CA}\) = 

2) Slope of \(\overline{PQ}\) = 
Slope of \(\overline{QR}\) = 
Slope of \(\overline{XP}\) = 

3) Slope of \(\overline{XY}\) = 
Slope of \(\overline{YZ}\) = 
Slope of \(\overline{ZX}\) = 

4) Slope of \(\overline{UV}\) = 
Slope of \(\overline{VW}\) = 
Slope of \(\overline{WU}\) = 

5) Slope of \(\overline{MN}\) = 
Slope of \(\overline{NO}\) = 
Slope of \(\overline{ST}\) = 

6) Slope of \(\overline{RS}\) = 
Slope of \(\overline{TR}\) = 
Slope of \(\overline{OM}\) = 

Printable Math Worksheets @ www.mathworksheets4kids.com
Identify the slope of each line segment, joined to form a triangle.

1) \( \text{Slope of } \overline{AB} = \_\_\_\_\_ \)  
2) \( \text{Slope of } \overline{PQ} = \_\_\_\_\_ \)  
3) \( \text{Slope of } \overline{XY} = \_\_\_\_\_ \)  

1) \( \text{Slope of } \overline{BC} = \_\_\_\_\_ \)  
2) \( \text{Slope of } \overline{QR} = \_\_\_\_\_ \)  
3) \( \text{Slope of } \overline{YZ} = \_\_\_\_\_ \)  

1) \( \text{Slope of } \overline{CA} = \_\_\_\_\_ \)  
2) \( \text{Slope of } \overline{RP} = \_\_\_\_\_ \)  
3) \( \text{Slope of } \overline{ZX} = \_\_\_\_\_ \)  

4) \( \text{Slope of } \overline{UV} = \_\_\_\_\_ \)  
5) \( \text{Slope of } \overline{MN} = \_\_\_\_\_ \)  
6) \( \text{Slope of } \overline{RS} = \_\_\_\_\_ \)  

4) \( \text{Slope of } \overline{VW} = \_\_\_\_\_ \)  
5) \( \text{Slope of } \overline{NO} = \_\_\_\_\_ \)  
6) \( \text{Slope of } \overline{ST} = \_\_\_\_\_ \)  

5) \( \text{Slope of } \overline{WU} = \_\_\_\_\_ \)  
6) \( \text{Slope of } \overline{OM} = \_\_\_\_\_ \)  
7) \( \text{Slope of } \overline{TR} = \_\_\_\_\_ \)