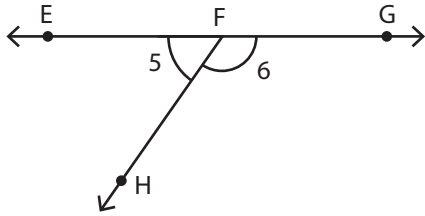


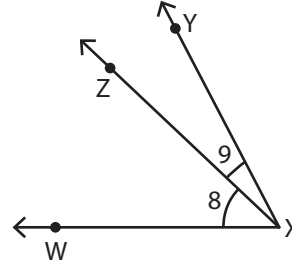
# Recognizing the Parts of an Angle

Write the vertex and arms of the indicated angles.

1)



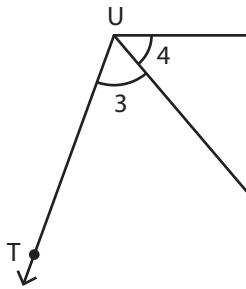
2)



Vertex of  $\angle 5$ : \_\_\_\_\_

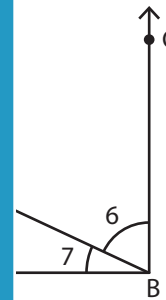
Arms of  $\angle 6$ : \_\_\_\_\_

3)

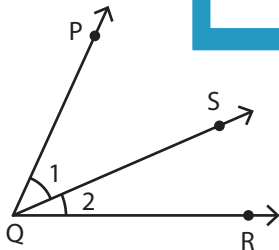


Vertex of  $\angle 4$ : \_\_\_\_\_

Arms of  $\angle 3$ : \_\_\_\_\_

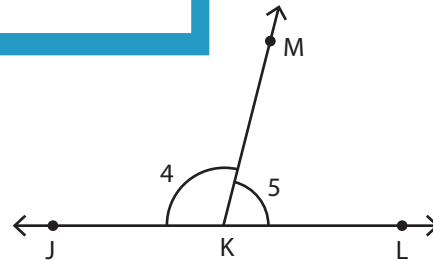


5)



Vertex of  $\angle 1$ : \_\_\_\_\_

Arms of  $\angle 2$ : \_\_\_\_\_



Vertex of  $\angle 5$ : \_\_\_\_\_

Arms of  $\angle 4$ : \_\_\_\_\_

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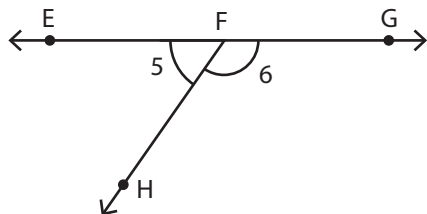
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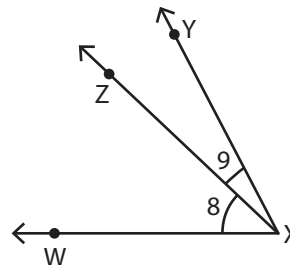
# Recognizing the Parts of an Angle

Write the vertex and arms of the indicated angles.

1)



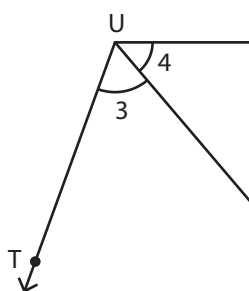
2)



Vertex of  $\angle 5$ : \_\_\_\_\_

Arms of  $\angle 6$ : \_\_\_\_\_

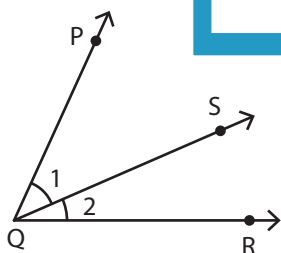
3)



Vertex of  $\angle 4$ : \_\_\_\_\_

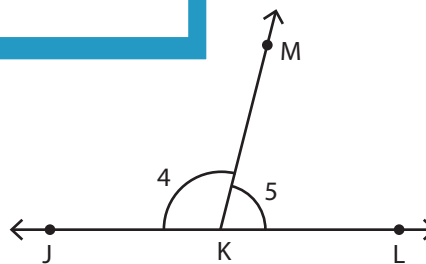
Arms of  $\angle 3$ : \_\_\_\_\_

5)



Vertex of  $\angle 1$ :           **Q**          

Arms of  $\angle 2$ :            **$\vec{QS}, \vec{QR}$**           



Vertex of  $\angle 5$ :           **K**          

Arms of  $\angle 4$ :            **$\vec{KM}, \vec{KJ}$**           

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**X**

**$\vec{XY}, \vec{XZ}$**

**B**

**$\vec{BC}, \vec{BD}$**