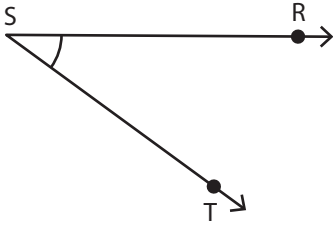


# Identifying the Vertex and Arms

Identify the vertex and arms that form each angle.

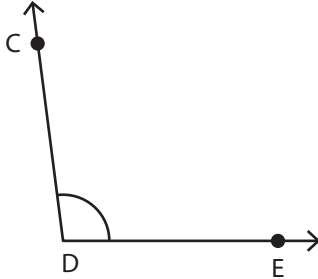
1)



Vertex: \_\_\_\_\_

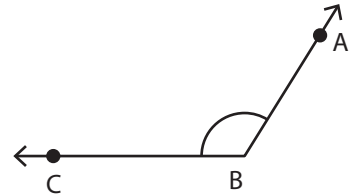
Arms: \_\_\_\_\_

2)



Vertex: \_\_\_\_\_

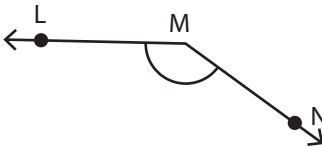
3)



Vertex: \_\_\_\_\_

Arms: \_\_\_\_\_

4)



Vertex: \_\_\_\_\_

Arms: \_\_\_\_\_

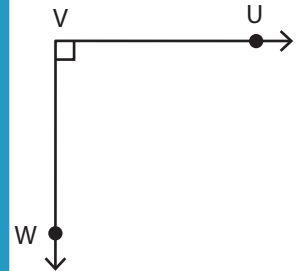
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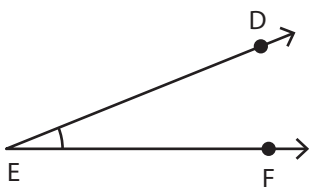
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Vertex: \_\_\_\_\_

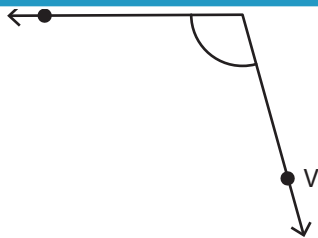
Arms: \_\_\_\_\_

7)



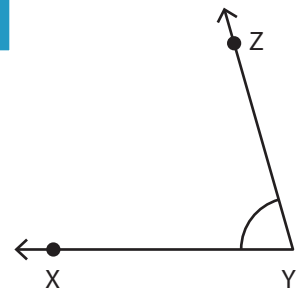
Vertex: \_\_\_\_\_

Arms: \_\_\_\_\_



Vertex: \_\_\_\_\_

Arms: \_\_\_\_\_



Vertex: \_\_\_\_\_

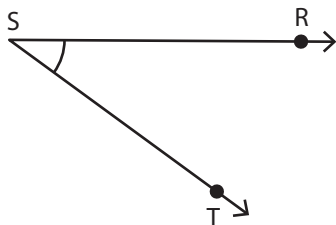
Arms: \_\_\_\_\_

Name : \_\_\_\_\_

# Identifying the Vertex and Arms

Identify the vertex and arms that form each angle.

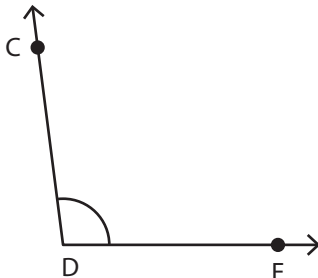
1)



Vertex:     **S**    

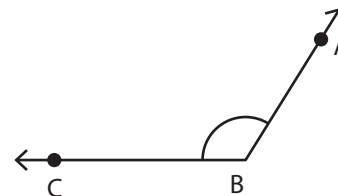
Arms:      $\overrightarrow{SR}, \overrightarrow{ST}$     

2)



Vertex:     **D**    

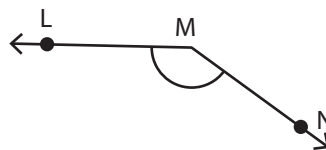
3)



Vertex:     **B**    

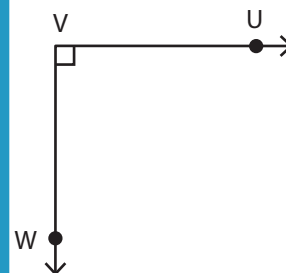
Arms:      $\overrightarrow{BA}, \overrightarrow{BC}$     

4)



Vertex:     **M**    

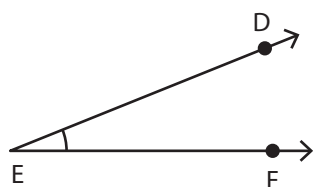
Arms:      $\overrightarrow{ML}, \overrightarrow{MN}$     



Vertex:     **V**    

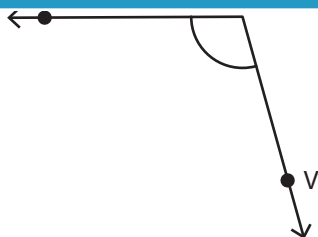
Arms:      $\overrightarrow{VU}, \overrightarrow{VW}$     

7)



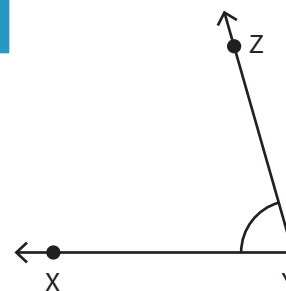
Vertex:     **E**    

Arms:      $\overrightarrow{ED}, \overrightarrow{EF}$     



Vertex:     **U**    

Arms:      $\overrightarrow{UV}, \overrightarrow{UT}$     



Vertex:     **Y**    

Arms:      $\overrightarrow{YX}, \overrightarrow{YZ}$     

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