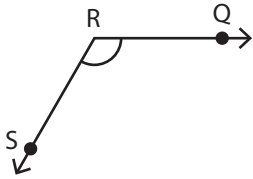


Parts of an Angle - Revision

A) Identify the vertex and arms that form each angle.

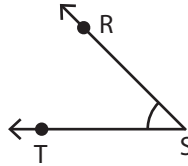
1)



Vertex: _____

Arms: _____

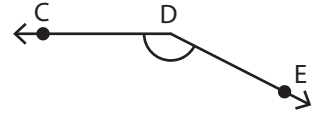
2)



Vertex: _____

Arms: _____

3)

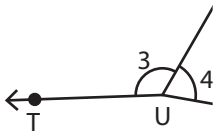


Vertex: _____

Arms: _____

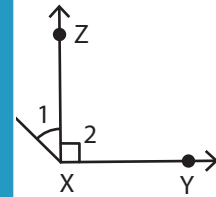
B) Write the vertex and arms of each angle.

1)



Vertex of $\angle 4$: _____

Arms of $\angle 3$: _____



1: _____

2: _____

C) Draw an angle with the given vertex and arms.

1) Vertex: L & Arms: \vec{ED} , \vec{EF}

Arms: \vec{ED} , \vec{EF}

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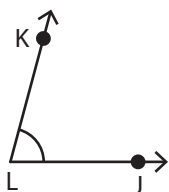
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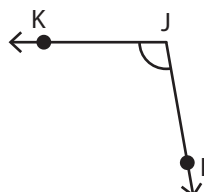
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D) Find the angle with arms \vec{KJ} and \vec{KL} .

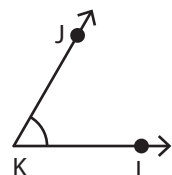
i)



ii)



iii)

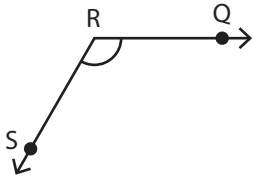


Name : _____

Parts of an Angle - Revision

A) Identify the vertex and arms that form each angle.

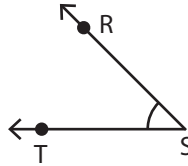
1)



Vertex: **R**

Arms: **\vec{RQ}, \vec{RS}**

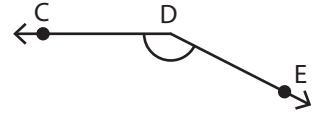
2)



Vertex: **S**

Arms: **\vec{SR}, \vec{ST}**

3)

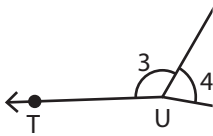


Vertex: **D**

Arms: **\vec{DC}, \vec{DE}**

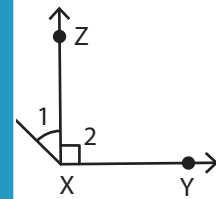
B) Write the vertex and arms of each angle.

1)



Vertex of $\angle 4$: _____

Arms of $\angle 3$: _____

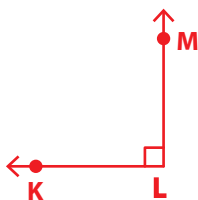


1: **X**

2: **\vec{XY}, \vec{XZ}**

C) Draw an angle with the given vertex and arms.

1) Vertex: L & Arms: _____



Arms: **\vec{ED}, \vec{EF}**



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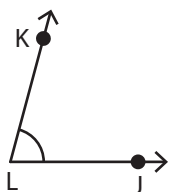
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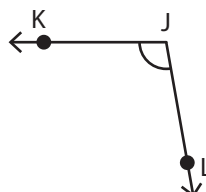
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D) Find the angle with arms \vec{KJ} and \vec{KL} .

i)



ii)



iii)

