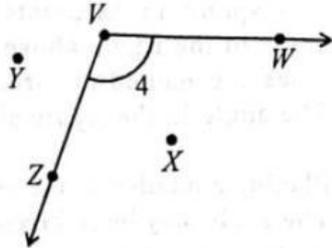# Activity: NAMING ANGLES

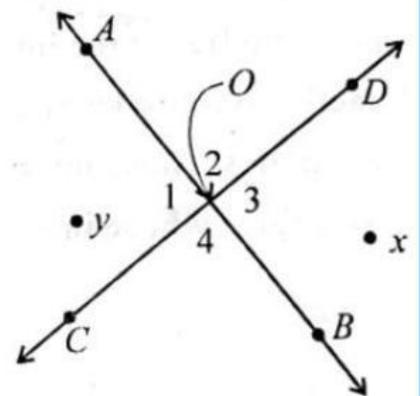**Use the diagram to name what is asked.**

A)

1) What is the vertex of the angle?

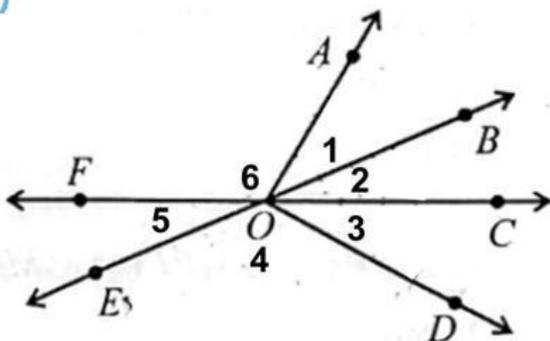2) Name a point in the interior of the angle.

3) Name a point in the exterior of the angle.

4) Name the angle using the vertex

B)

1) Name the opposite ray of $\overrightarrow{OA}$.

2) Name the vertex of $\angle 3$.

3) Name the common side of $\angle AOD$ and $\angle BOD$.

4) Name an exterior point of $\angle BOC$.

5) Give a numerical name for $\angle COA$.

6) Give a numerical name for $\angle DOB$.

1) Give three letter name for:

a) $\angle 4$

b) $\angle 2$

c) $\angle 6$

C)

2) What angles are within the following:

a) $\angle EOA$

b) $\angle COA$

c) $\angle FOD$

How well did you do?

Need help!   Still Got questions   I can work on my own   I'm confident and can help others

I NEED TO...

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LIVEWORKSHEETS