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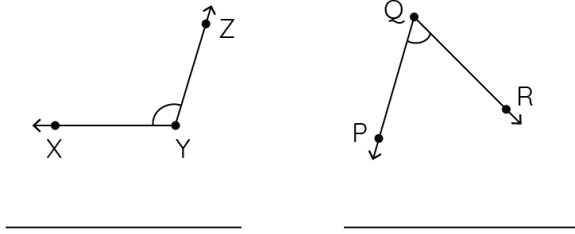
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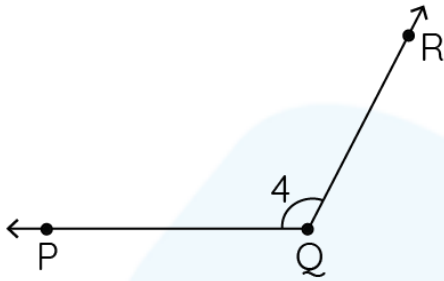
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Naming Angles Worksheet 1

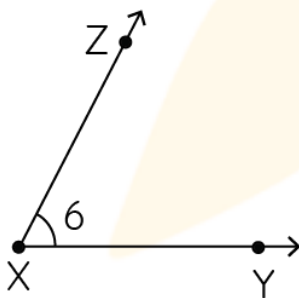
1) Use all the three points to name the given angles below.



2) Name the given angle in all the possible ways.

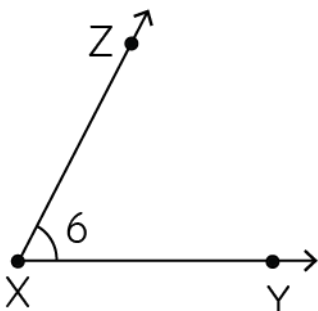


3) Write the missing representation of the angle.

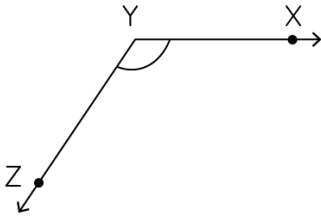


4) Draw and label an obtuse angle, $\angle ABC$.

5) Name all the possible angles with a common vertex.



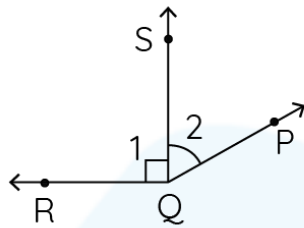
6) Name the vertex and arms of the given angle.



Vertex : _____

Arms : _____

7) Write the vertex and arms of the indicated angles.



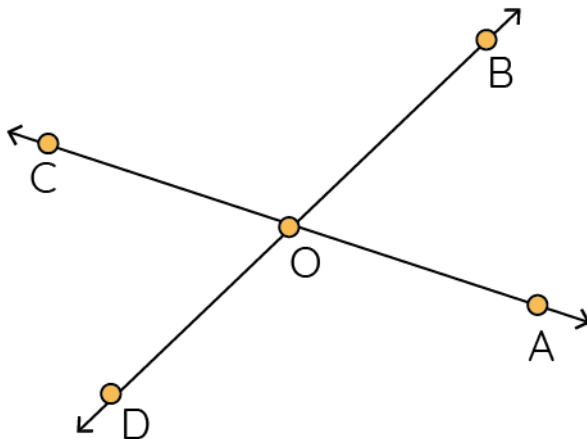
Vertex of $\angle 1$: _____

Arms of $\angle 2$: _____

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

Vertex: Q & Arms: QP, QR

9) Name the acute, obtuse and straight angles from the given diagram.



10) Name the straight angle among the given figures.

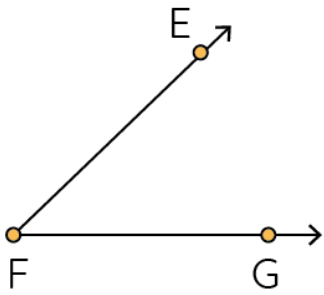


Figure -1

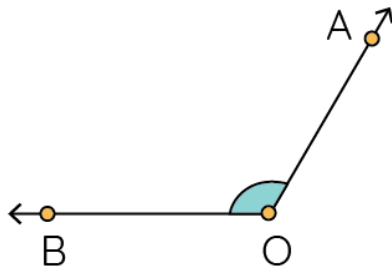


Figure -2

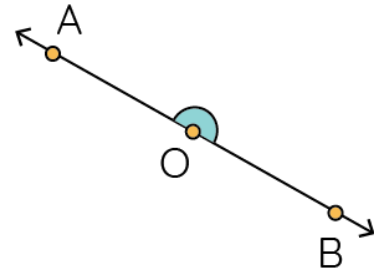


Figure -3

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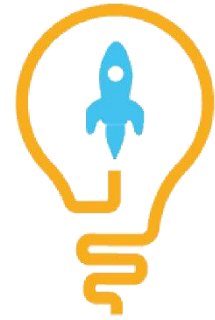
- Kirk Riley

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- Barbara Cabrera

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**ANSWERS**

1. $\angle XYZ$ or $\angle PQR$	6. Vertex: Y Arms: YX, YZ
2. $\angle PQR$, $\angle RQP$, $\angle Q$ or $\angle 4$	7. Q QS, QP
3. $\angle XYZ$	8. Draw the angle
4. Draw the angle	9. Acute: $\angle AOB$, $\angle COD$ Obtuse: $\angle COB$, $\angle AOD$ Straight: $\angle COA$, $\angle DOB$
5. $\angle PSQ$, $\angle QSR$, $\angle PSR$	10. Figure 3: $\angle AOB$

FUN FACT

1. Did you know walking on a straight road forms a 180° angle?
2. The sum of angles of a triangle is equal to 180°
3. The letter 'L' forms a 90° between its standing and sleeping line.

