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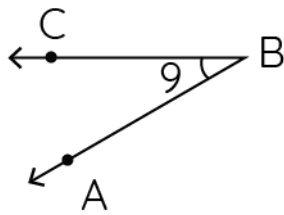
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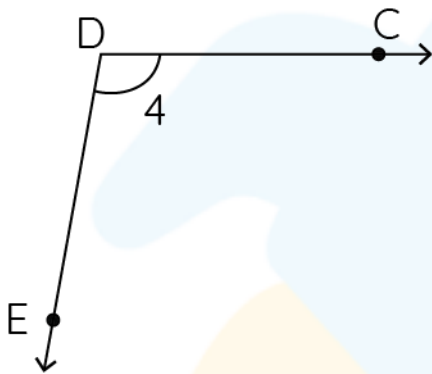
## Naming Angles Worksheet 2

1) Draw and label a right angle,  $\angle XYZ$ .

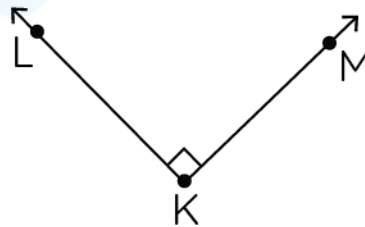
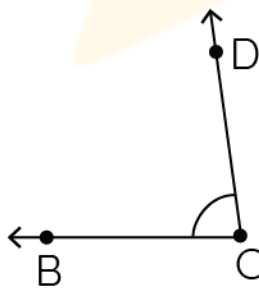
2) Name the given angle in all the possible ways.



3) Write the missing representation of the angle.



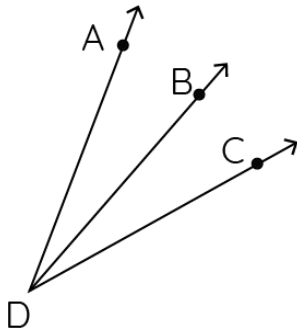
4) Use all the one point to name the given angles below.



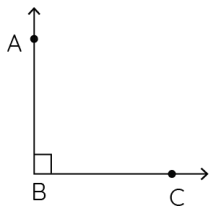
\_\_\_\_\_

\_\_\_\_\_

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



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



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

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

7) Name the right angle from the following diagrams.

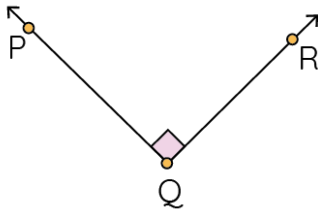


Figure -1

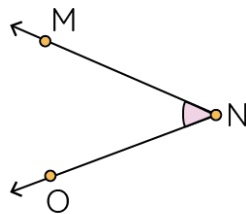


Figure -2

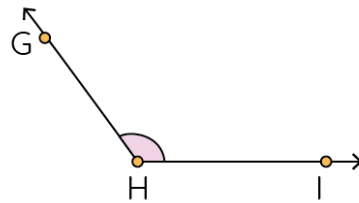
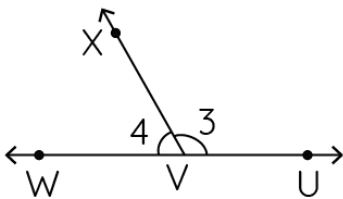


Figure -3

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



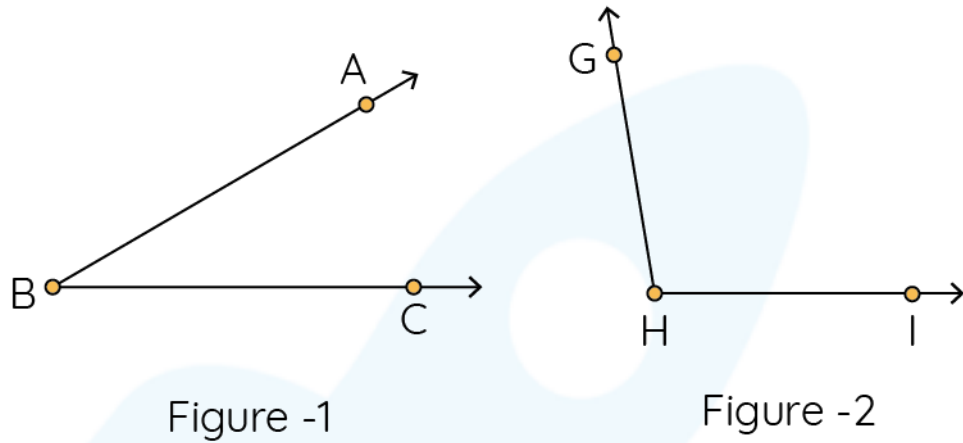
Vertex of  $\angle 4$  : \_\_\_\_\_

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

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

Vertex: K & Arms: KJ, KL

10) Name the larger angle.



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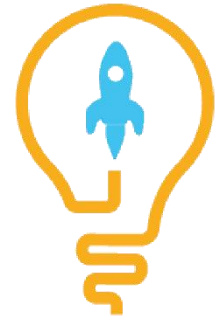
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**ANSWERS**

1. Draw the angle	6. B BA, BC
2. $\angle CBA$ , $\angle ABC$ , $\angle B$ or $\angle 9$	7. Figure 1: $\angle PQR$
3. $\angle D$	8. V VX, VU
4. $\angle C$ , $\angle K$	9. Draw the angle
5. $\angle ADB$ , $\angle BDC$ , $\angle ADC$	10. $\angle GHI$

## FUN FACT

1. All our body parts are aligned in such a way that there are different angles formed between our body parts.
2. When two lines do not meet each other, they never form angles.
3. The word complementary comes from Latin completum (meaning completed) because the right angle is thought of as a complete angle.

