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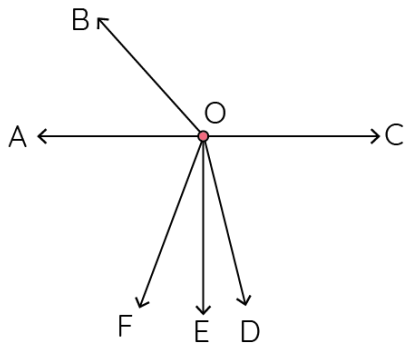
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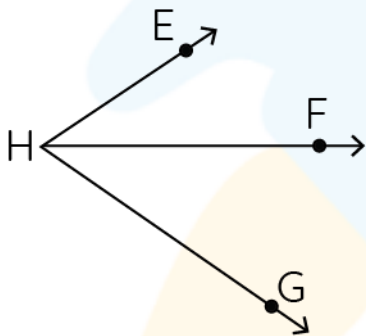
## Naming Angles Worksheet 3

1) Name the angles having BO as the arm.

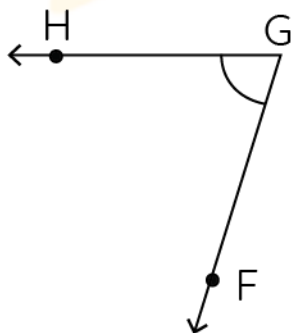


2) Draw and label an obtuse angle,  $\angle 6$ .

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



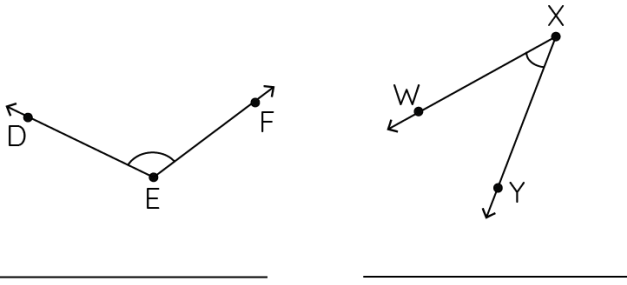
4) Name the vertex and arms of the given angle.



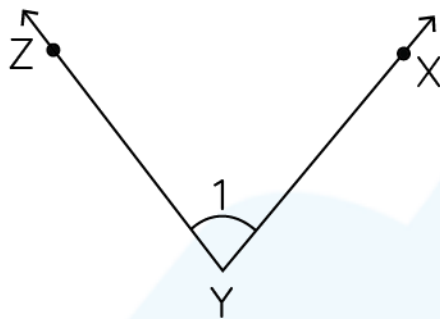
Vertex : \_\_\_\_\_

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

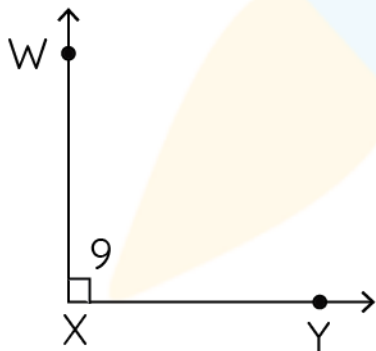
5) Use all the three points to name the given angles below.



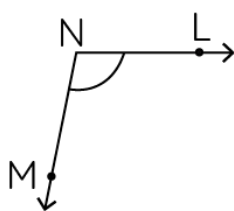
6) Name the given angle in all the possible ways.



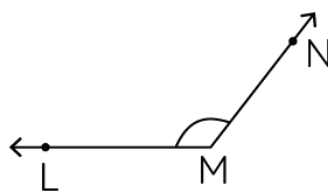
7) Write the missing representation of the angle.



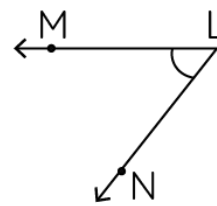
8) Choose the angle that has the vertex M?



(i)



(ii)

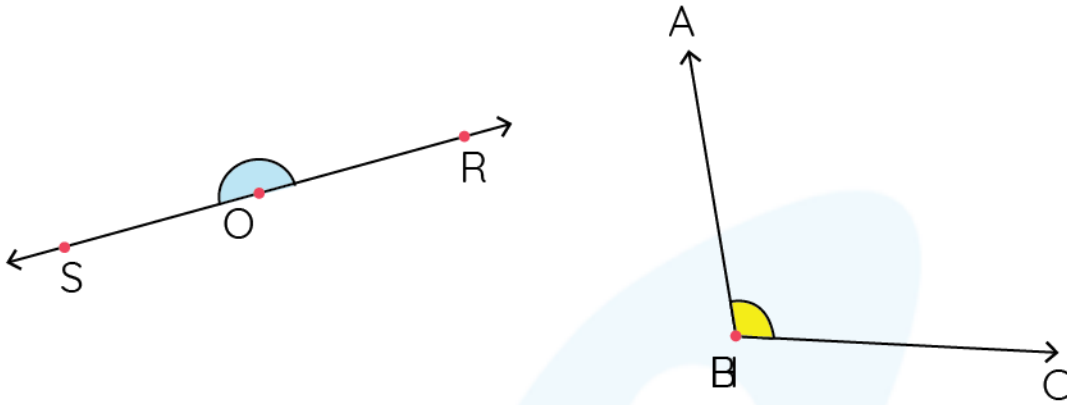


(iii)

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

Vertex: E & Arms: ED, EF

10) Name the smaller angle.



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## Why choose Cuemath?

"Cuemath is a valuable addition to our family. We love solving puzzle cards. My daughter is now visualizing maths and solving problems effectively!"

- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

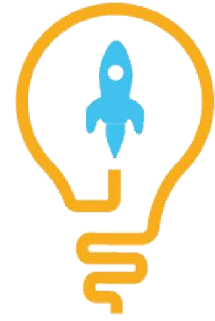
- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

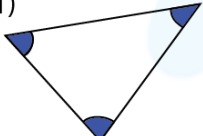
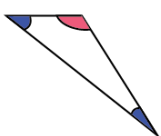
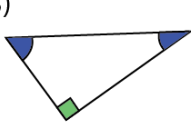
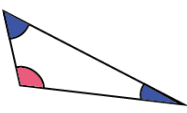
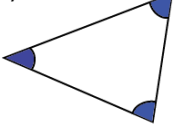
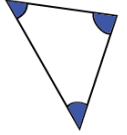
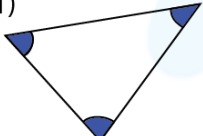
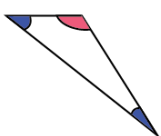
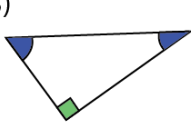
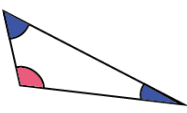
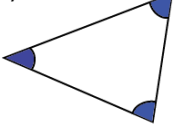
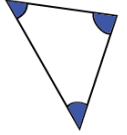
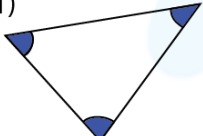
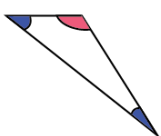
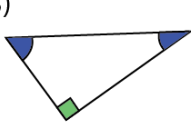
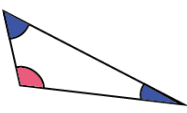
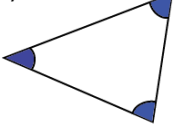
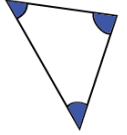
- Barbara Cabrera

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**ANSWERS**

1.	$\angle AOB, \angle BOC, \angle BOF, \angle BOE, \angle BOD$						
2.	Draw the angle						
3.	$\angle EHF, \angle FHG, \angle EHG$						
4.	G HG, FG						
5.	$\angle DEF, \angle WXY$						
6.	$\angle ZYX, \angle Y, \angle 1, \angle XYZ$						
7.	$\angle 9$						
8.	ii) $\angle LMN$						
9.	<table border="1" style="width: 100%; text-align: center;"> <tr> <td>(1)  Type : Acute</td> <td>(2)  Type : Acute, Obtuse</td> <td>(3)  Type : Acute, Right</td> </tr> <tr> <td>(4)  Type : Acute, Obtuse</td> <td>(5)  Type : Acute</td> <td>(6)  Type : Acute</td> </tr> </table>	(1)  Type : Acute	(2)  Type : Acute, Obtuse	(3)  Type : Acute, Right	(4)  Type : Acute, Obtuse	(5)  Type : Acute	(6)  Type : Acute
(1)  Type : Acute	(2)  Type : Acute, Obtuse	(3)  Type : Acute, Right					
(4)  Type : Acute, Obtuse	(5)  Type : Acute	(6)  Type : Acute					
10.	$\angle ABC$						

## FUN FACT

1. The sum of angles of a triangle is equal to  $180^\circ$
2. The letter 'L' forms a  $90^\circ$  between its standing and sleeping line.
3. All our body parts are aligned in such a way that there are different angles formed between our body parts.

