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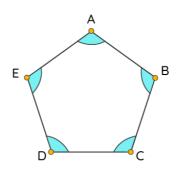
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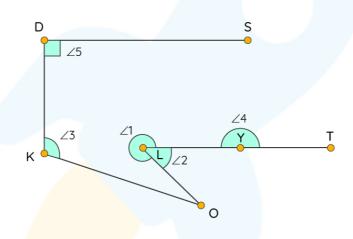


ACUTE RIGHT AND OBTUSE ANGLES WORKSHEET III

1) Name the types of angles seen in the following figure:



Based on the figure shown below, answer the following questions.

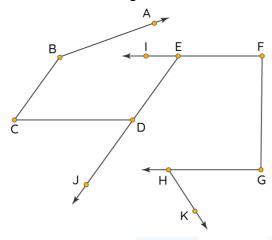


- 2)∠3 is an _____ angle.
- 3) State whether the given statement is true or false: ∠2 is a right angle.
- 4) Choose the correct option:
 - a) $\angle 3 > \angle 2$
 - b) \(\pi 2 \rangle \pi 3\)
 - c) ∠3 < ∠5
 - d) None of the above.



5) Which angle is a right angle?

Answer the following questions (6-10) based on the information given in the image shown below:



- 6)∠ABC represents ____ angle.
- 7)∠ABC > ∠BCD a) True b) False
- 8)∠EFG is:
 - a) Acute angle b) Right angle c) Obtuse angle
- 9) Arrange th<mark>e following</mark> in descending order. ∠ABC, ∠IED, ∠HGF
- 10) Name all the right angles in the image shown above.



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

"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."

"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."

- Gary Schwartz

- Kirk Riley

- Barbara Cabrera

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1)	Obtuse Angle
2)	Obtuse Angle
3)	False
4)	a)
5)	∠5
6)	Obtuse
7)	True
8)	Right Angle
9)	∠ABC, ∠HGF, ∠IED
10)	∠HGF, ∠GFE



FUN FACT

The letter 'L' forms a 90° between its standing and sleeping line.

All our body parts are aligned in such a way that there are different angles formed between our body parts.

The word complementary comes from Latin completum (meaning completed) because the right angle is thought of as a complete angle.

