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Measuring Angles with a Protractor Worksheet 1

Construct the following angles using a protractor.

1. 15°

2. 30°

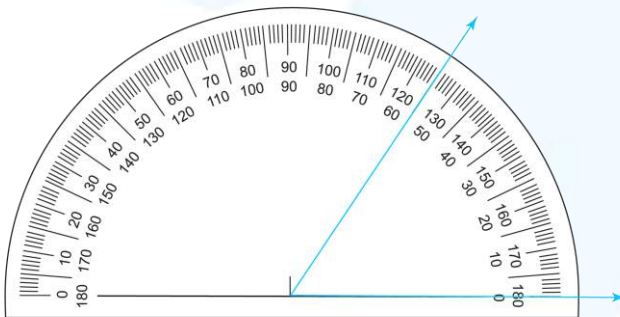
3. 85°

4. 100°

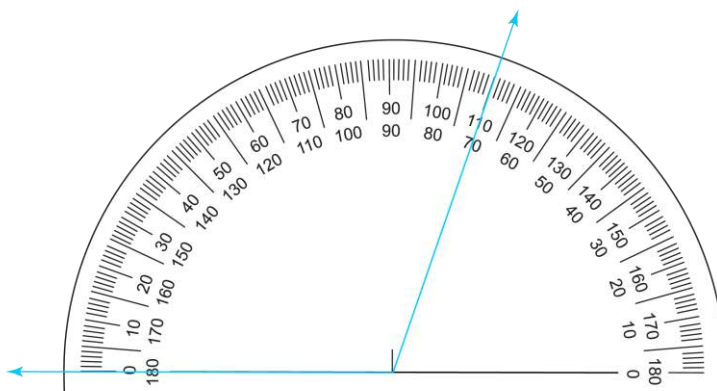
5. 90°

Read the following angles shown in the below diagram:

6.

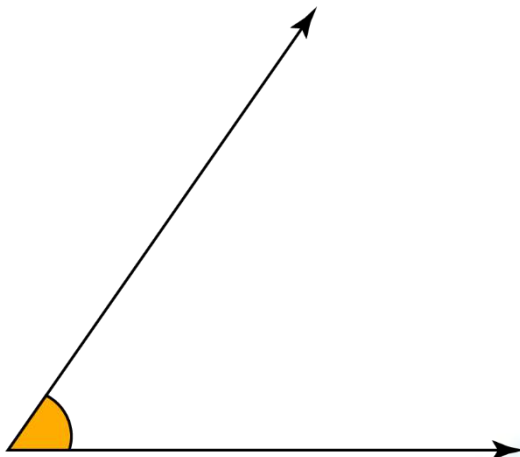


7.

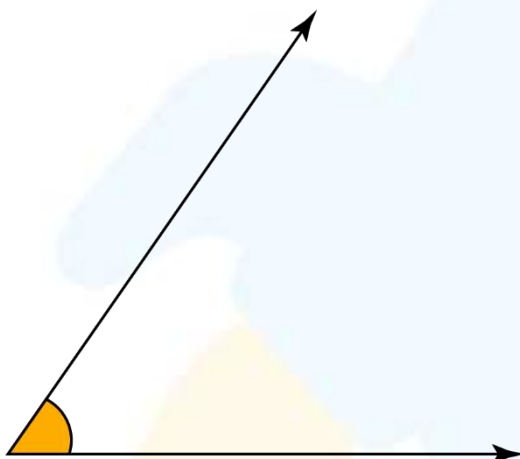


Measure the following angles using a protractor:

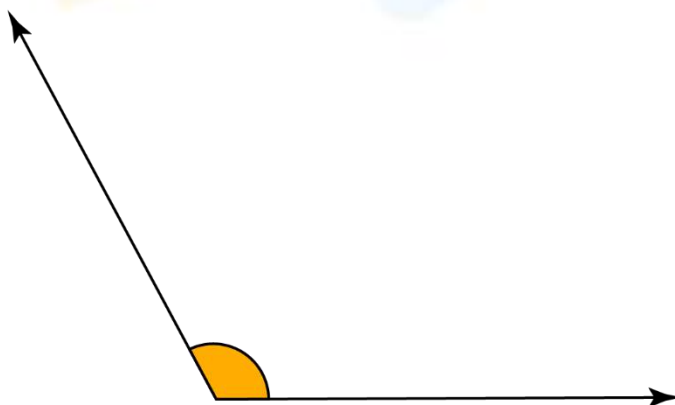
8.



9.



10.



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counting

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Math the right way

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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!"

- 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."

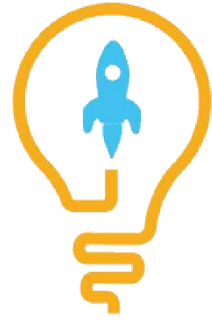
- Kirk Riley

"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

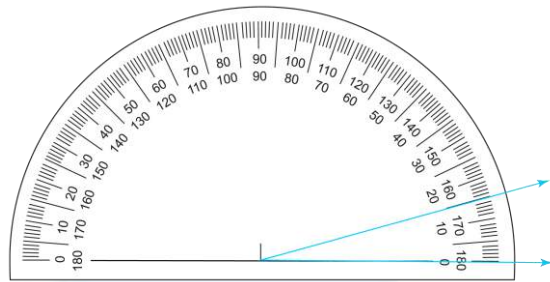
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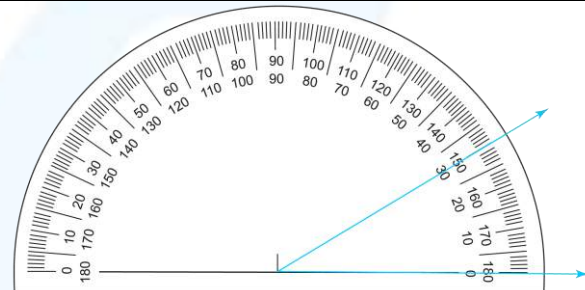


ANSWERS

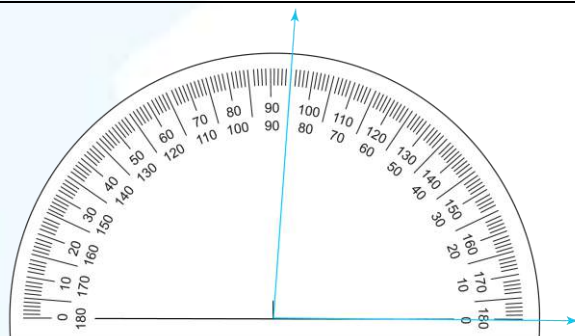
1)



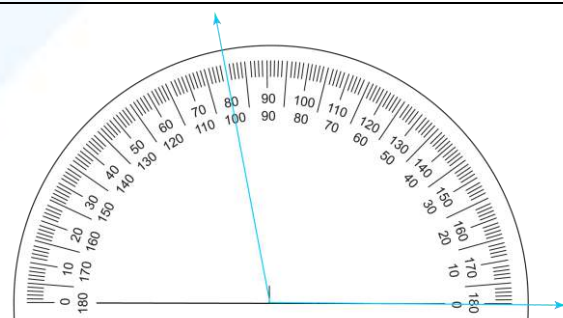
2)



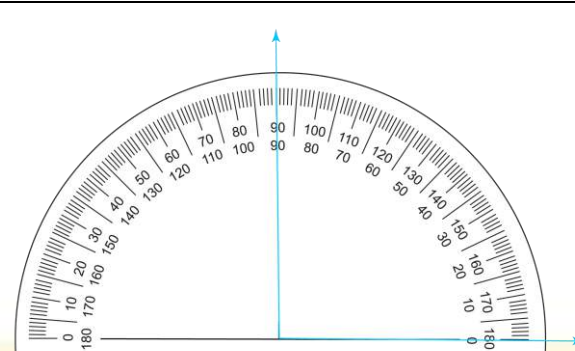
3)



4)



5)



6)	55°
7)	110°
8)	56°
9)	118°
10)	41°



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 it's standing and sleeping line.

