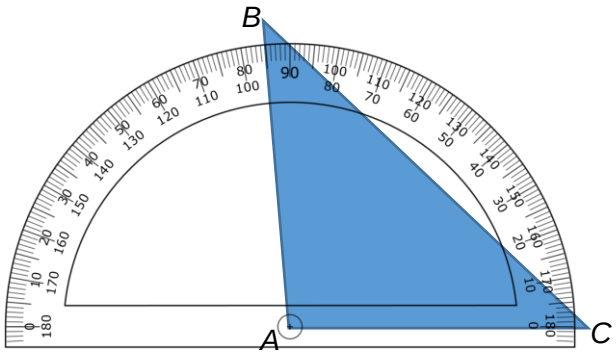
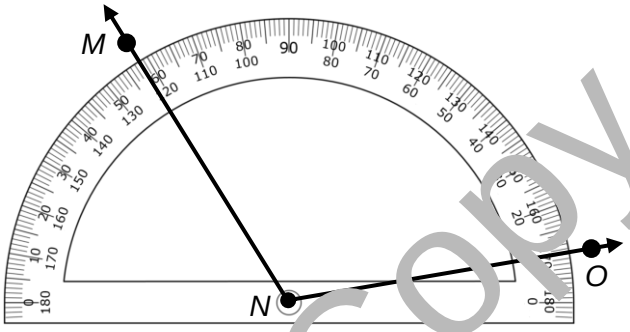
Measuring Angles

9. Triangle *ABC* is shown on the protractor. What is the measure of angle *BAC*?



10. What is the measure of angle *MNO*, shown on the protractor, to the nearest degree?



A 112°, because 122° minus 10° equals 112°.

B 52°, because 62° minus 10° equals 52°.

C 232°, because 62° plus 170° = 232°.

D 48°, because 170° minus 122° = 48°.

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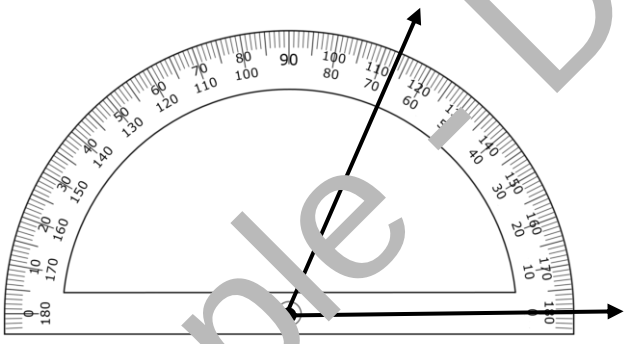
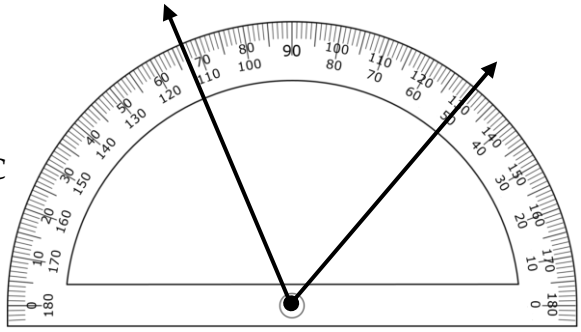
11. Which angle does NOT appear to have a measure of 57°?

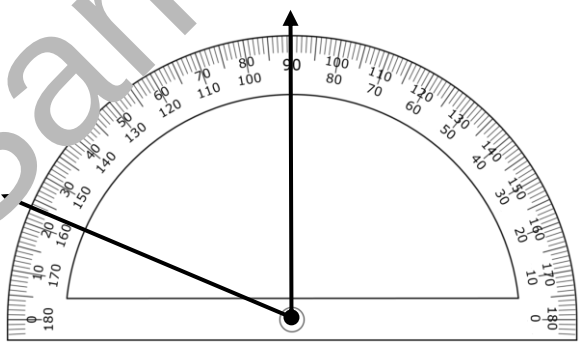
A



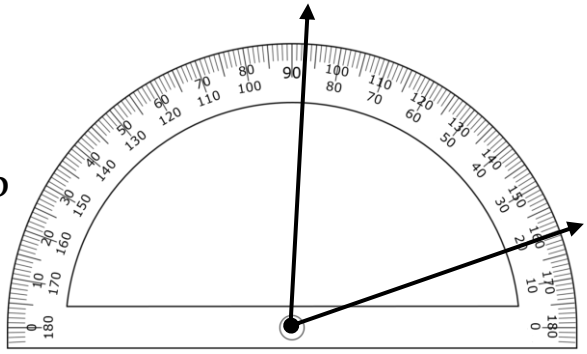
C



B



D



Sample - Do Not Copy

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