

Name _____

Date _____

Measure Angles Using A Protractor

G4

A protractor measures angles in degrees. It helps you find the size of an angle by aligning its center and baseline with the angle's vertex and sides. Learning this skill is useful in geometry and everyday tasks

Q1 An angle measures 60° . Another angle is twice as large. What is the measurement of the larger angle?

A. 120° B. 130° C. 140° D. 145°

Q2 An angle measures 65° .Another angle is twice as large. What is the measurement of the larger angle?

A. 125° B. 135° C. 145° D. 130°

Q3 An angle measures 50° .Another angle is three times as large. What is the measurement of the larger angle?

A. 150° B. 160° C. 170° D. 180°

Q4 An angle measures 50° .Another angle is three times as large. What is the measurement of the larger angle?

A. 150° B. 160° C. 170° D. 180°

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Measure Angles Using A Protractor - Answer Key**Q1****A****Q2****B****Q3****A****Q4****A**