

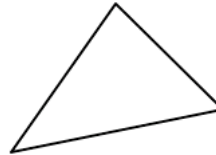
Name: _____ Class: _____ Date: _____

MA.4.G.5.1 (Form B) use after lesson 11.6

Multiple Choice

Identify the choice that best completes the statement or answers the question.

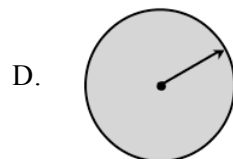
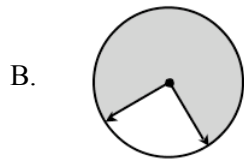
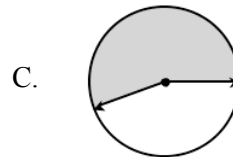
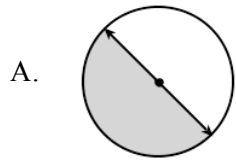
_____ **1** Parker drew this triangle.



Which statement about the triangle is true?

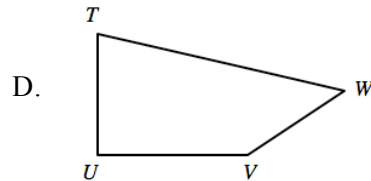
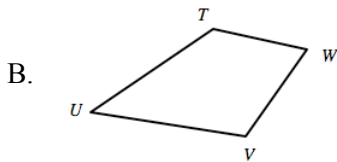
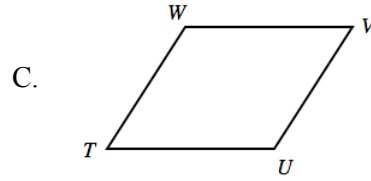
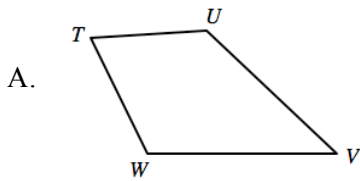
- A. All of the angles are right angles.
- B. All of the angles are acute angles.
- C. None of the angles are acute angles.
- D. Some of the angles are obtuse angles.

_____ **2** Mr. Singh shades a 180° angle in a circle. Which might show the angle Mr. Singh shades?

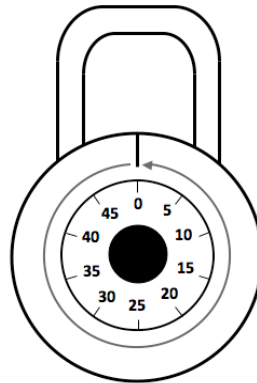


Name: _____

_____ **3** Qing draws a quadrilateral in which $\angle TUV$ is a right angle. Which quadrilateral might Qing have drawn?



_____ **4** Robert is unlocking his locker. He turns the lock one full turn counterclockwise to begin his combination. Which is the best description of how far Robert turns the lock?



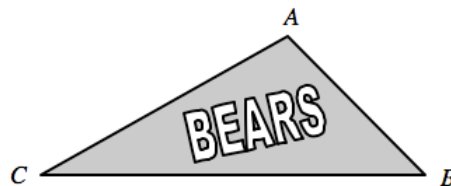
A. 360°

C. 90°

B. 180°

D. 45°

_____ **5** Grayson cut this pennant out of felt. He wants to know the measures of the angles in his pennant. Which is closest to the measure of $\angle ABC$?



A. 10°

C. 80°

B. 45°

D. 175°

MA.4.G.5.1 (Form B) use after lesson 11.6

Answer Section

MULTIPLE CHOICE

- | | | |
|----------|--------|--------|
| 1 | ANS: B | PTS: 1 |
| 2 | ANS: A | PTS: 1 |
| 3 | ANS: D | PTS: 1 |
| 4 | ANS: A | PTS: 1 |
| 5 | ANS: B | PTS: 1 |