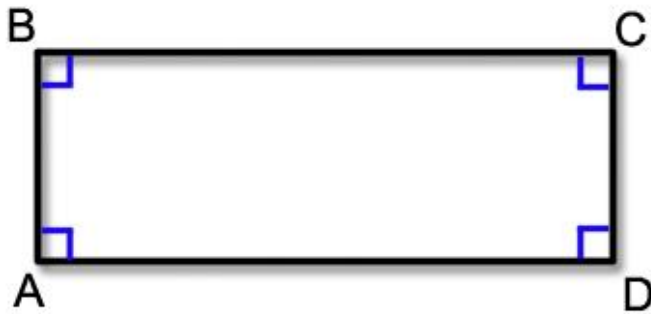




## **Practice with Quadrilaterals**

Please choose the best answer to each of the following questions.

1. In this rectangle, side AB=



AD

CD

BC

No other side

Every other side

2. Both diagonal lines that divide a parallelogram act as transversals.

True

False



6. What is the sum of the interior angles of a parallelogram?

720°

240°

180°

360°

7. In an irregular quadrilateral, how many of the sides are equal in length?

0                      1

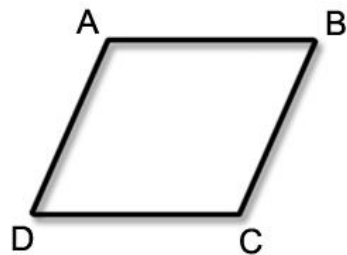
2                      3

4

8. This is a square.

True

False



9. A trapezoid can have more than one set of parallel lines.

True

False

10. All rhombi are squares.

True

False

