

**Learning objective – To classify Quadrilaterals****Write and choose the correct answers**

3. Circle the quadrilateral(s) that have all the attributes of a rectangle.

trapezoid parallelogram square rhombus

5. Circle the quadrilateral(s) that have all the attributes of a parallelogram.

rectangle rhombus square trapezoid

6. Circle the quadrilateral(s) that have all the attributes of a rhombus.

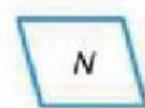
rectangle square trapezoid parallelogram

Fill in each blank with the correct term or number to complete each sentence.

9. A rectangle is a parallelogram with _____ right angles.

10. A trapezoid is a quadrilateral with exactly _____ pair of parallel sides.

11. Which statement about the figures shown below is true?



- (A) Figures K and N are rectangles.
- (B) Figures L and N are quadrilaterals.
- (C) Figures K and N are parallelograms.
- (D) Figures M and N are parallelograms.