15/07/22

Year 5/6 Maths Homework

Quadrilaterals

5a. Draw lines to match the true statements to the shape.

It is a parallelogram

It has parallel lines	It has right angles

It has 4 sides	It is a rectangle

☆

6a. Fill in the blanks to describe the shape.

This shape has ____ sides. It has ____ right angles. It has ____ sets of parallel sides.

☆

7a. Draw the shape using the description below.

The shape has:
- No right angles
- 2 pairs of parallel lines

☆   What shape have you drawn?

Quadrilaterals

5b. Draw lines to match the true statements to the shape.

It has no parallel sides

It has 4 right angles	It has equal sides

It has 4 sides	It is a square

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6b. Fill in the blanks to describe the shape.

This shape has ____ sides. It has ____ right angles. It has ____ sets of parallel sides.

☆

7b. Draw the shape using the description below.

The shape has:
- 1 pair of parallel sides
- No right angles

☆   What shape have you drawn?

- Year 5/6   Types of Quadrilaterals | 5th Grade Math - YouTube