# Which is the odd one out? Explain your choice.

## Name each shape.

# Which is the odd one out? Explain your choice.

**Example answer:**
**The pentagon is the odd one out as all of the others are quadrilaterals.**
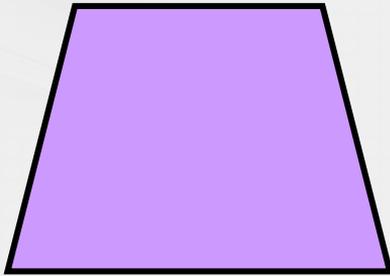
trapezium
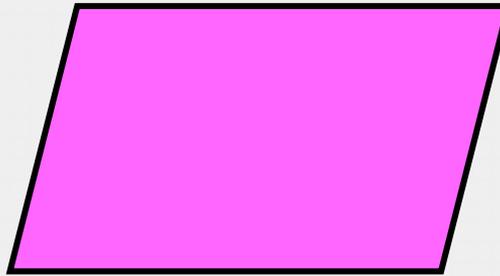
parallelogram

rectangle
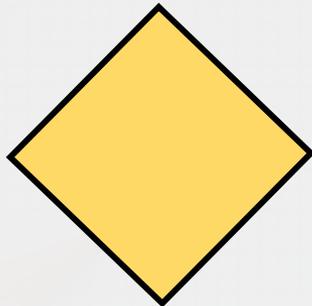
square
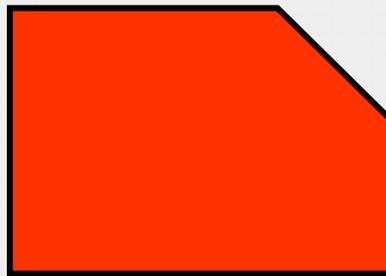
pentagon
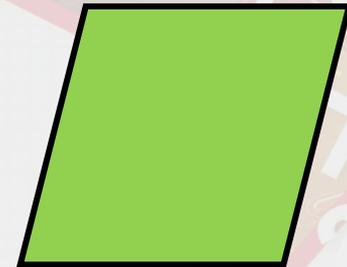
rhombus

# Name each shape.

**Draw lines to match the true statements to the shape.**

It is a rectangle

It has 5 right angles

It has 3 sides

It has equal sides

It has 4 sides

**Draw lines to match the true statements to the shape.**

It is a rectangle

It has 5 right angles

It has 3 sides

It has equal sides
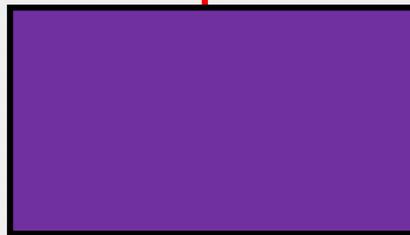
It has 4 sides

**Fill in the blanks to describe the shape.**

This shape has _____ sides.

It has _____ right angles.

It has _____ pair of parallel sides.
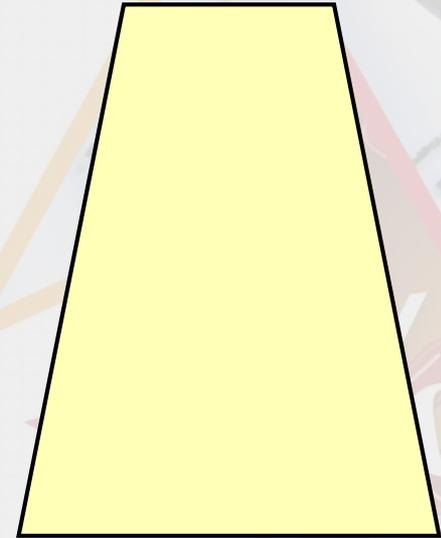
**Fill in the blanks to describe the shape.**

This shape has ___4___ sides.

It has ___0___ right angles.

It has ___1___ pair of parallel sides.
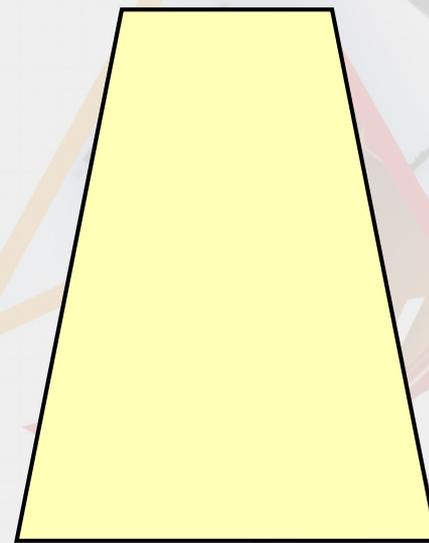
**Draw the shape using the description below.**

**The shape has:**

- **4 sides**

- **4 right angles**

**What shape have you drawn?**

**Draw the shape using the description below.**

**The shape has:**

- **4 sides**

- **4 right angles**

**What shape have you drawn?**
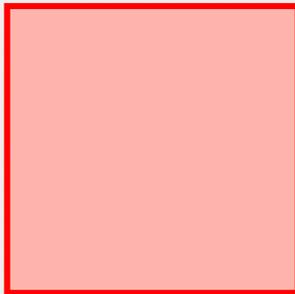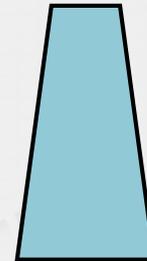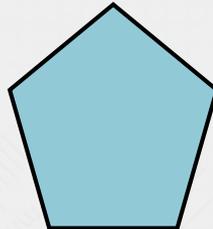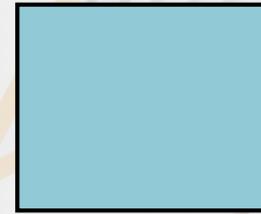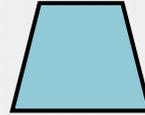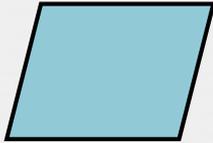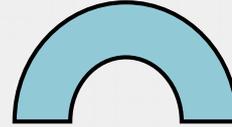
# Circle the quadrilaterals.

# Circle the quadrilaterals.
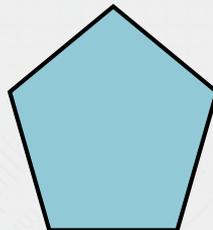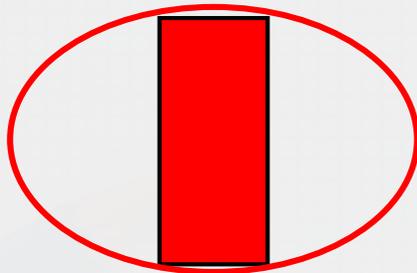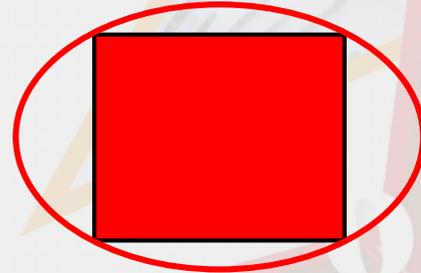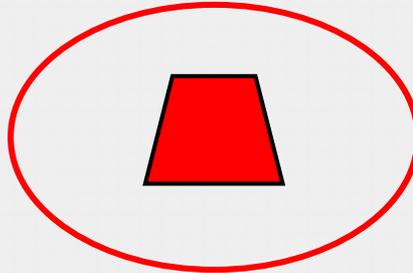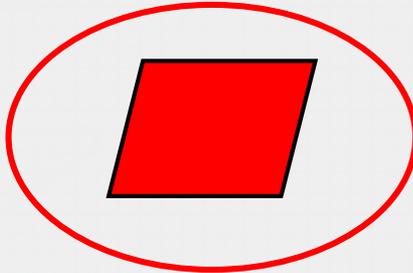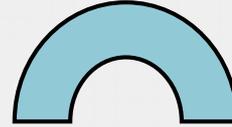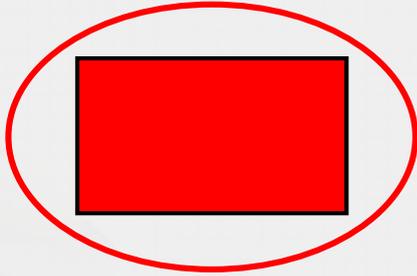
# What is the same about these two shapes?
# What is different?
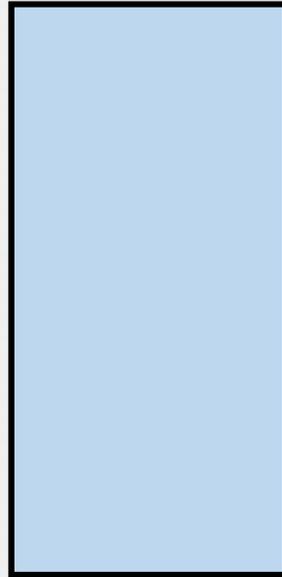
# What is the same about these two shapes?
# What is different?
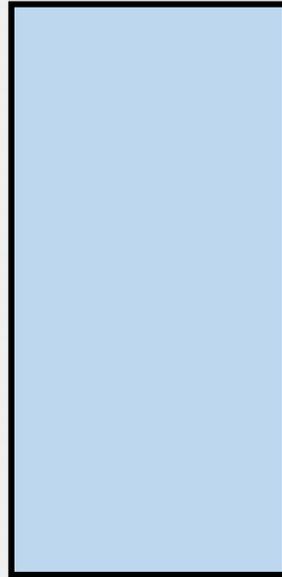
**Various answers, for example:**
**Same: 4 sides; 4 right angles; 2 pairs of parallel sides**
**Different: size; orientation**

Tina is thinking of a shape. It has:

- 4 equal length sides

- No right angles

What shape could Tina be thinking of? Give all possible answers.

Tina is thinking of a shape. It has:

- 4 equal length sides

- No right angles

What shape could Tina be thinking of? Give all possible answers.

Tina could be thinking of a rhombus.

Jenny thinks that the shape matches her statement.

This quadrilateral has 1 pair of parallel lines and 0 right angles.

Is she correct? Explain your answer.

Jenny thinks that the shape matches her statement.

This quadrilateral has 1 pair of parallel lines and 0 right angles.

Is she correct? Explain your answer.
Jenny is incorrect because…

Jenny thinks that the shape matches her statement.

This quadrilateral has 1 pair of parallel lines and 0 right angles.

Is she correct? Explain your answer.

Jenny is incorrect because this quadrilateral is a parallelogram so it has 2 pairs of parallel lines and no right angles.