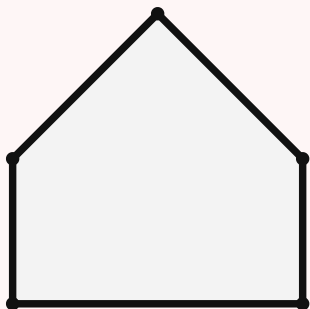


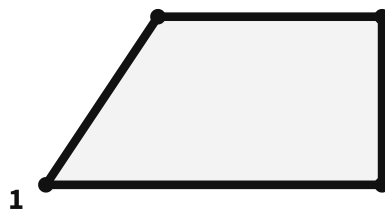
I do

Number the corners. Count the sides.
Put the corner on each angle and
mark the right angles.



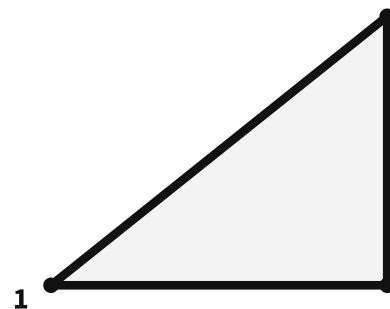
We do

Number the corners. Count the sides.
Put the corner on each angle and
mark the right angles.



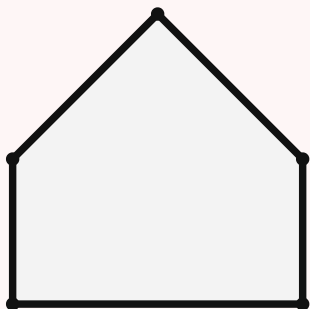
You do

Number the corners. Count the sides.
Put the corner on each angle and
mark the right angles.



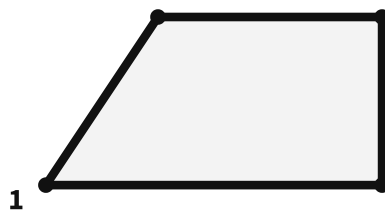
I do

Number the corners. Count the sides.
Put the corner on each angle and
mark the right angles.



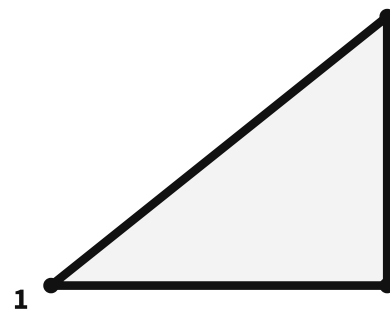
We do

Number the corners. Count the sides.
Put the corner on each angle and
mark the right angles.



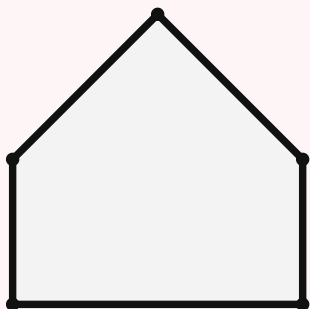
You do

Number the corners. Count the sides.
Put the corner on each angle and
mark the right angles.



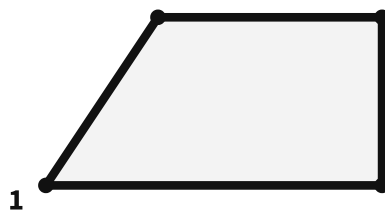
I do

Number the corners. Count the sides.
Put the corner on each angle and
mark the right angles.



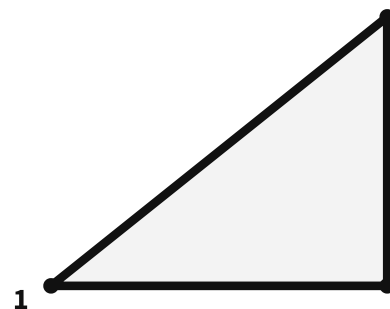
We do

Number the corners. Count the sides.
Put the corner on each angle and
mark the right angles.



You do

Number the corners. Count the sides.
Put the corner on each angle and
mark the right angles.

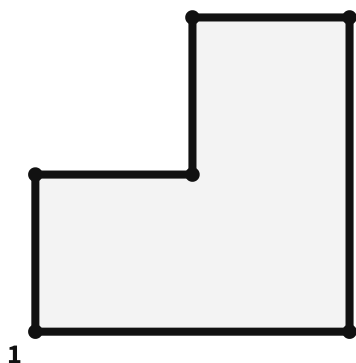


Properties of 2D shapes *lesson handout*

The Maths Habit

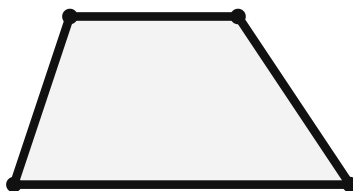
You do

Number the corners. Count the sides.
Put the corner on each angle and
mark the right angles.



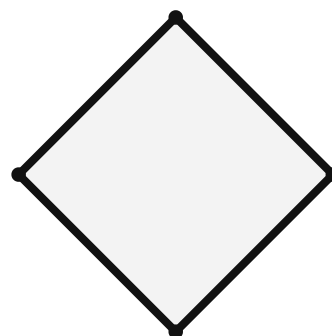
You do

Mark the parallel sides with arrows.
How many pairs are there?



You do

This shape stands on a corner.
Put the corner on each angle.
How many right angles?

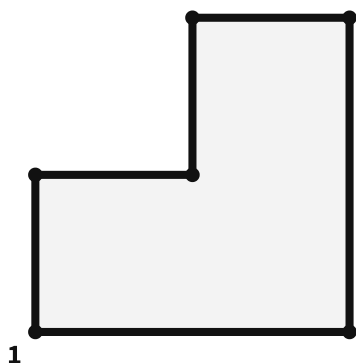


Properties of 2D shapes *lesson handout*

The Maths Habit

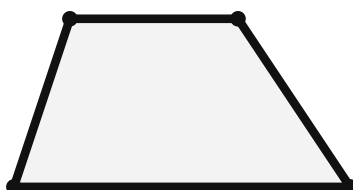
You do

Number the corners. Count the sides.
Put the corner on each angle and
mark the right angles.



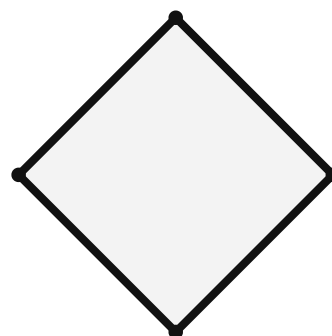
You do

Mark the parallel sides with arrows.
How many pairs are there?



You do

This shape stands on a corner.
Put the corner on each angle.
How many right angles?

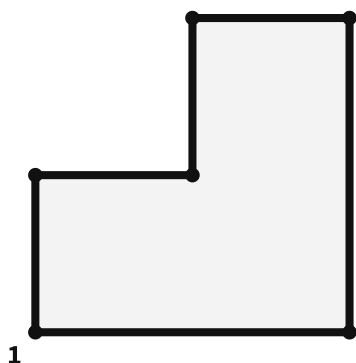


Properties of 2D shapes *lesson handout*

The Maths Habit

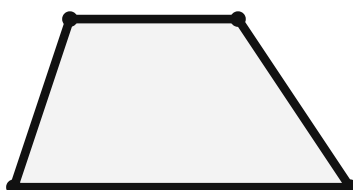
You do

Number the corners. Count the sides.
Put the corner on each angle and
mark the right angles.



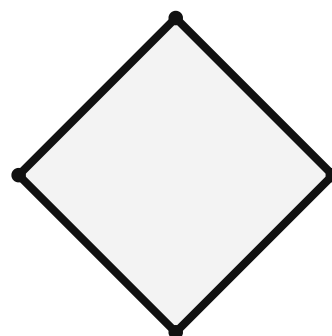
You do

Mark the parallel sides with arrows.
How many pairs are there?



You do

This shape stands on a corner.
Put the corner on each angle.
How many right angles?

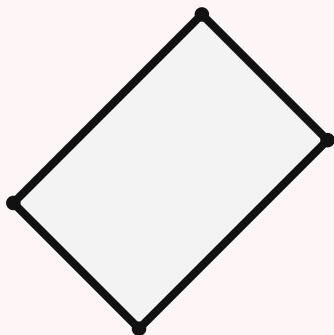


Properties of 2D shapes *lesson handout*

The Maths Habit

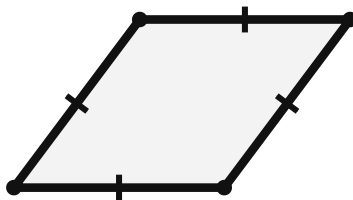
I do

Check the right angles, the parallel sides and the equal sides.
Then name it.



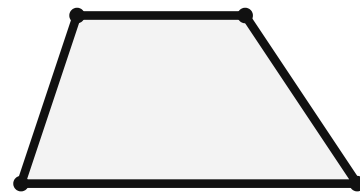
We do

Check the right angles, the parallel sides and the equal sides.
Then name it.



You do

Check the right angles, the parallel sides and the equal sides.
Then name it.

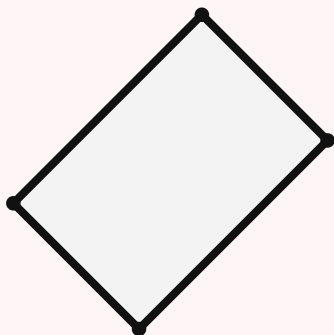


Properties of 2D shapes *lesson handout*

The Maths Habit

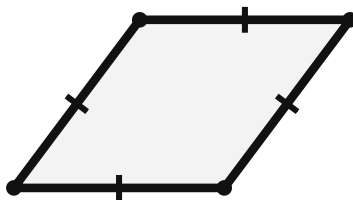
I do

Check the right angles, the parallel sides and the equal sides.
Then name it.



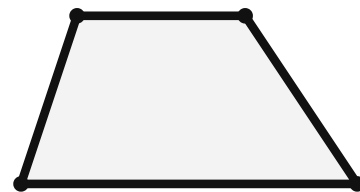
We do

Check the right angles, the parallel sides and the equal sides.
Then name it.



You do

Check the right angles, the parallel sides and the equal sides.
Then name it.

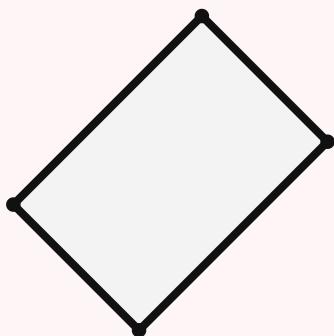


Properties of 2D shapes *lesson handout*

The Maths Habit

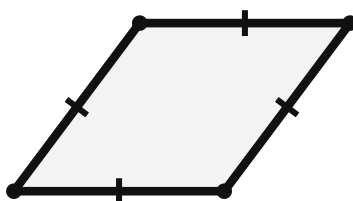
I do

Check the right angles, the parallel sides and the equal sides.
Then name it.



We do

Check the right angles, the parallel sides and the equal sides.
Then name it.



You do

Check the right angles, the parallel sides and the equal sides.
Then name it.

