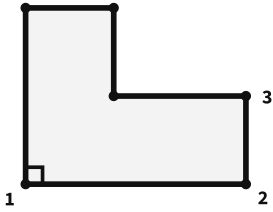


Properties of 2D Shapes

1

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

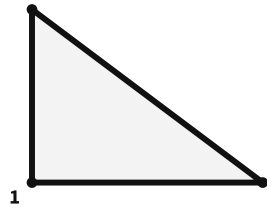


Sides _____ Corners _____

Right angles _____

2

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

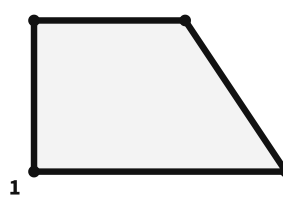


Sides _____ Corners _____

Right angles _____

3

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

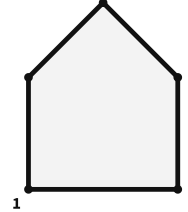


Sides _____ Corners _____

Right angles _____

4

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



Sides _____ Corners _____

Right angles _____

5

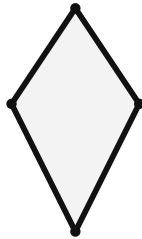
Mark the parallel sides with arrows. How many pairs of parallel sides are there?



Pairs of parallel sides _____

6

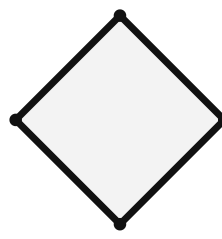
Mark the equal sides with dashes. How many pairs of equal sides are there?



Pairs of equal sides _____

7

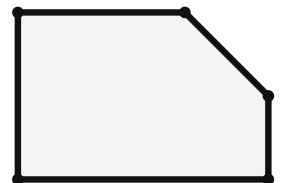
This shape is standing on a corner. Put the corner on each angle. How many right angles does it have?



Right angles _____

8

A garden is this shape. How many sides does it have? How many right angles?



Sides _____

Right angles _____

Properties of 2D Shapes *further practice*

9

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



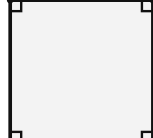
Right angles _____ 4

All sides equal? _____ no

Name _____

10

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



Right angles _____ 4

All sides equal? _____

Name _____

11

Mark the equal sides. Is there a right angle? Name the triangle.



Equal sides _____

Right angles _____

Name _____

12

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



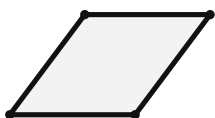
Pairs of parallel sides _____

Right angles _____

Name _____

13

A floor tile is this shape. Check the right angles, the parallel sides and the equal sides. Then name it.



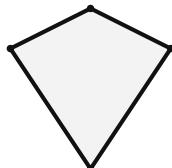
All sides equal? _____

Right angles _____

Name _____

14

A kite is this shape. Mark the equal sides. How many pairs are there? Name the shape.



Pairs of equal sides _____

Name _____

15

A ramp seen from the side is this shape. Name the triangle.



Right angles _____

Name _____

16

Sam says this is not a square. It is a diamond, because it stands on a corner. Is Sam right? Explain.

