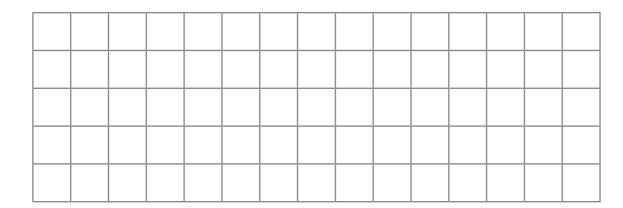
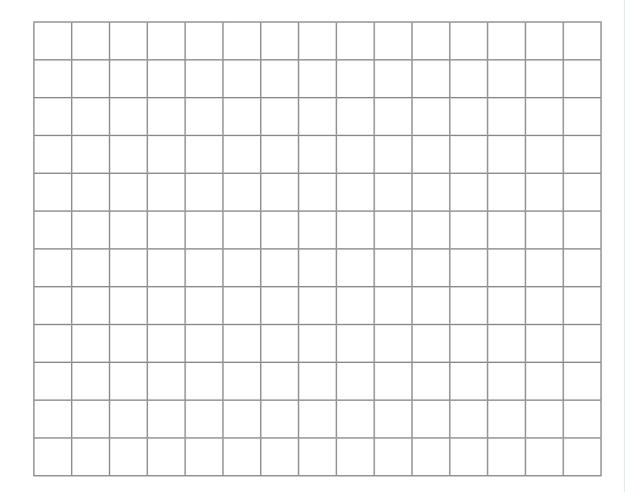
Draw 2D shapes



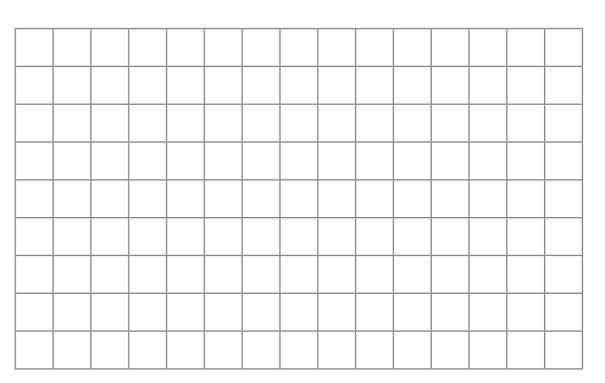
Draw two different squares.



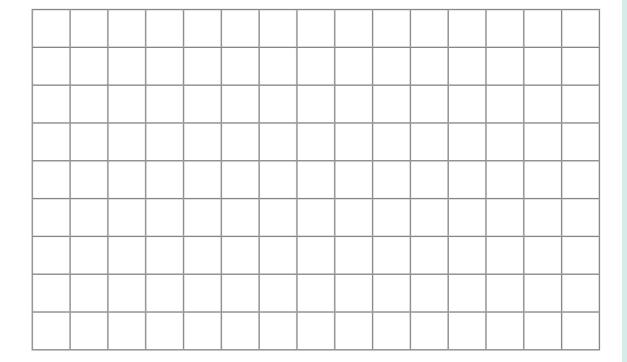
2 Draw three different rectangles.



3 Draw three different triangles.



4 Draw three different hexagons.



5 Compare all the shapes you have drawn with a partner. What differences can you see?





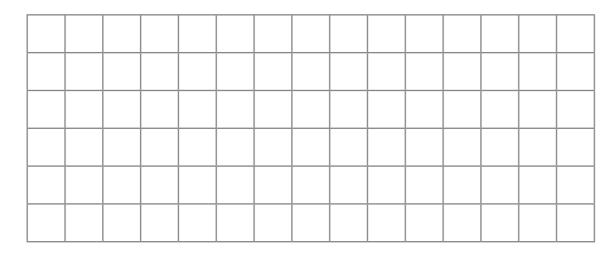


6 Annie is drawing a 2D shape.



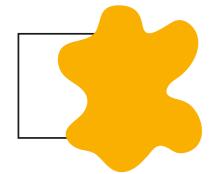
My shape has 5 vertices.

Draw Annie's shape.



Is there more than one answer?

7 Teddy has drawn a 2D shape.
He has spilt ink on his drawing.

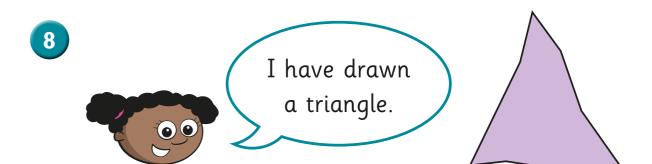


What could Teddy's shape be? _____

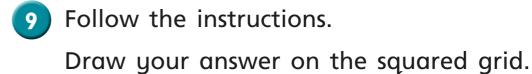
What shape can it **not** be? _____

How do you know?

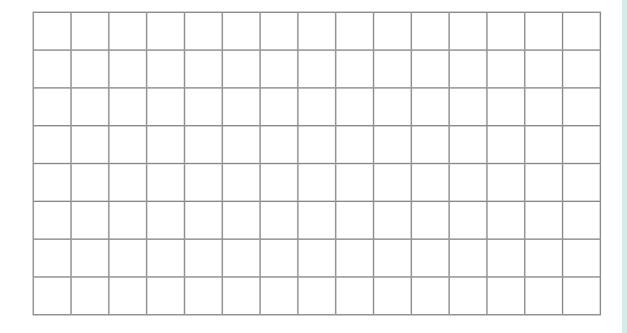




Do you agree with Whitney? ______
Why?



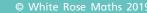
- Draw a rectangle in the centre of the grid.
- Draw a square inside the rectangle.
- Draw a hexagon below the rectangle.
- Draw a triangle above the rectangle.



Make up some instructions like this for a partner.



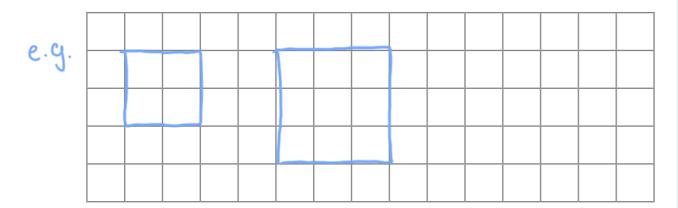




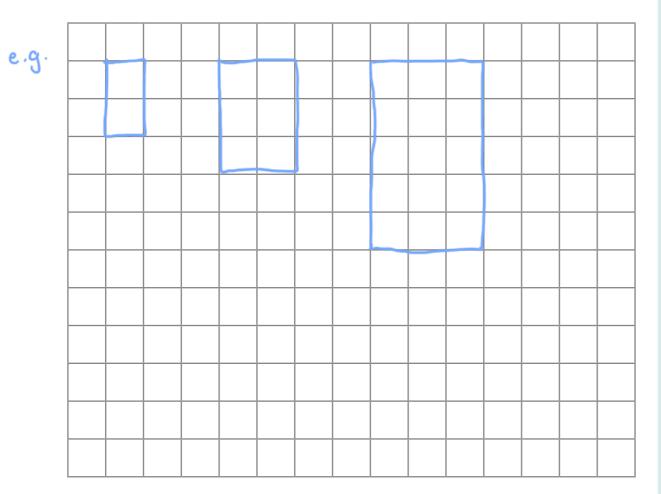
Draw 2D shapes



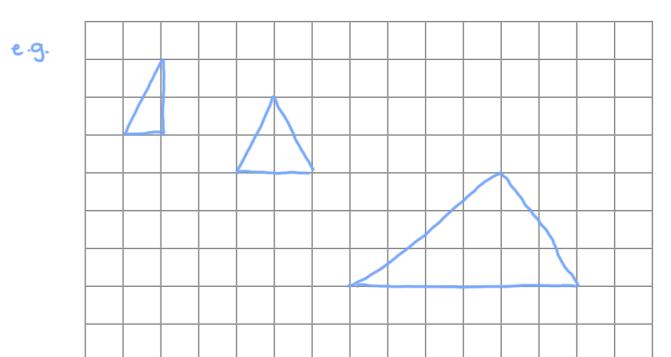
Draw two different squares.



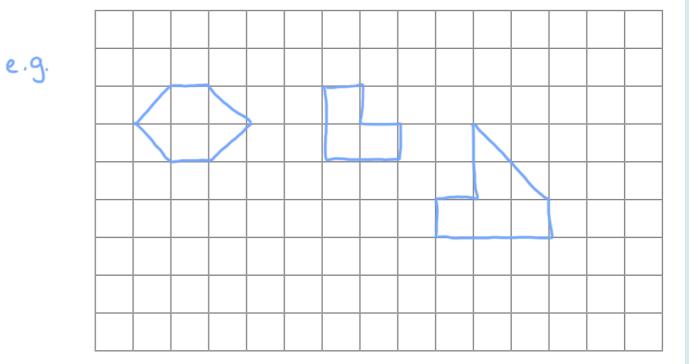
2 Draw three different rectangles.



3 Draw three different triangles.



4 Draw three different hexagons.



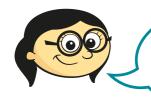
5 Compare all the shapes you have drawn with a partner. What differences can you see?







Annie is drawing a 2D shape.



e .g.

My shape has 5 vertices.

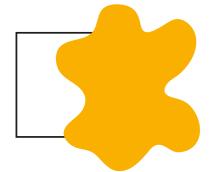
Draw Annie's shape.



Is there more than one answer?

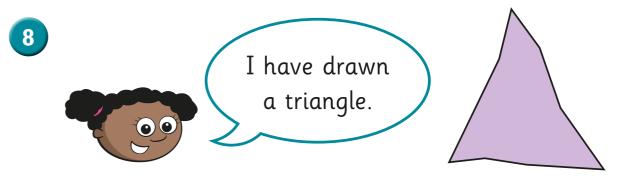


Teddy has drawn a 2D shape. He has spilt ink on his drawing.



What could Teddy's shape be? e.g. square What shape can it **not** be? <u>triangle</u> How do you know?



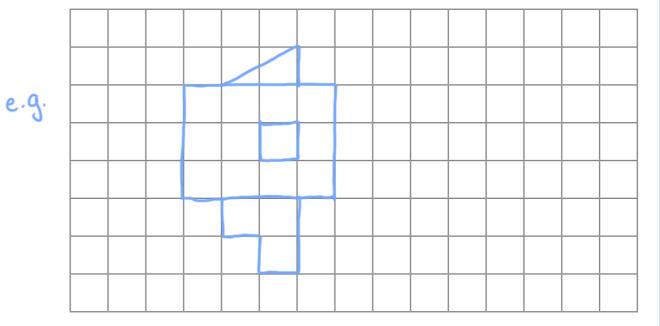


Do you agree with Whitney? No Why?



Follow the instructions. Draw your answer on the squared grid.

- Draw a rectangle in the centre of the grid.
- Draw a square inside the rectangle.
- Draw a hexagon below the rectangle.
- Draw a triangle above the rectangle.



Make up some instructions like this for a partner.



