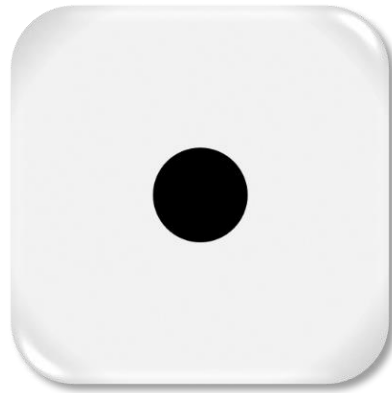
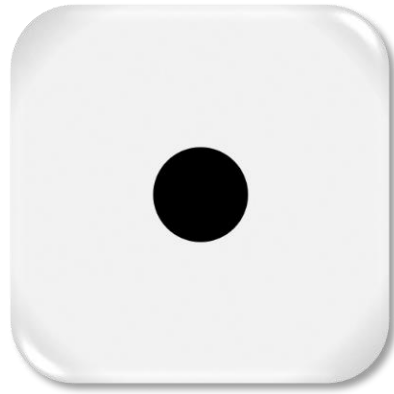


Read the number on the dice

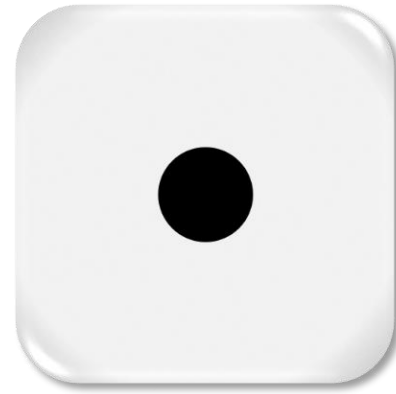


Write your answer on your whiteboard.

Read the number on the dice



+



=

Write your answer on your whiteboard.

Reception LO: to recognise basic 2D shapes.

Must: name some 2D shapes.

Should: recognise and name 2D shapes including circle, square, rectangle and triangle.

Could: describe the properties of basic 2D shapes.

Year 1 LO: to describe the properties of 2D shapes.

Must: recognise and name 2D shapes.

Should: identify and record the properties of 2D shapes

Could: solve problems using knowledge of 2D shapes.

Can you guess what the shape is?



It's a circle!

Can you guess what the shape is?



It's a triangle!

Can you guess what the shape is?



It's a square!

Can you guess what the shape is?



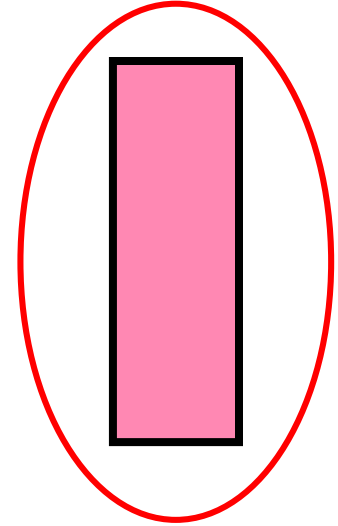
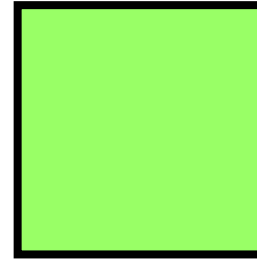
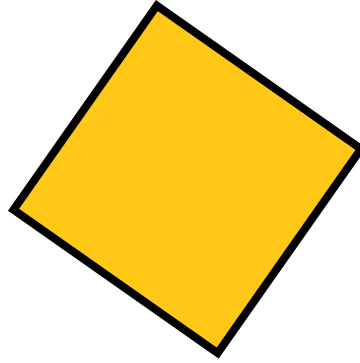
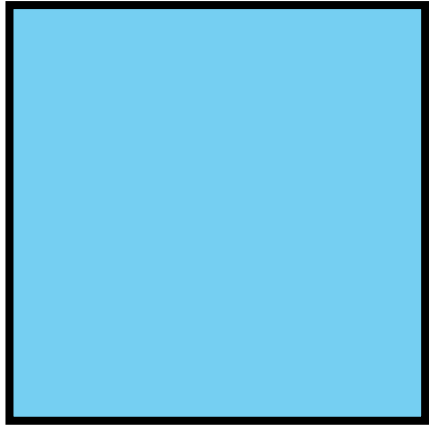
It's a pentagon!

Can you guess what the shape is?



It's a rectangle!

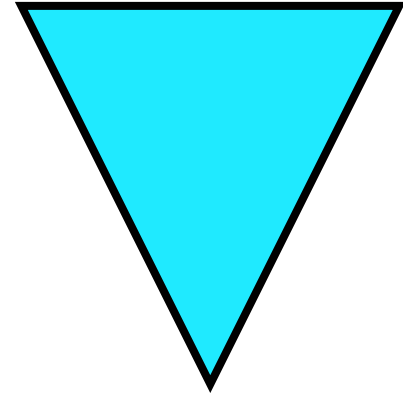
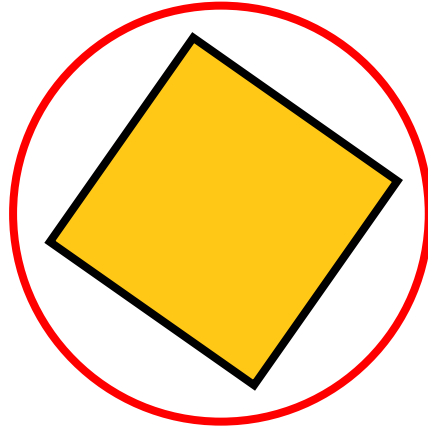
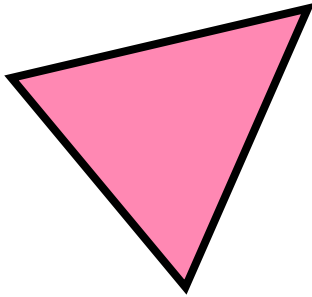
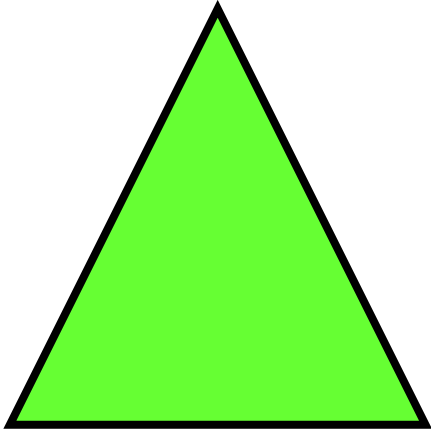
Which is the odd one out?



Explain how you know.

This shape is a rectangle.
The other shapes are squares.

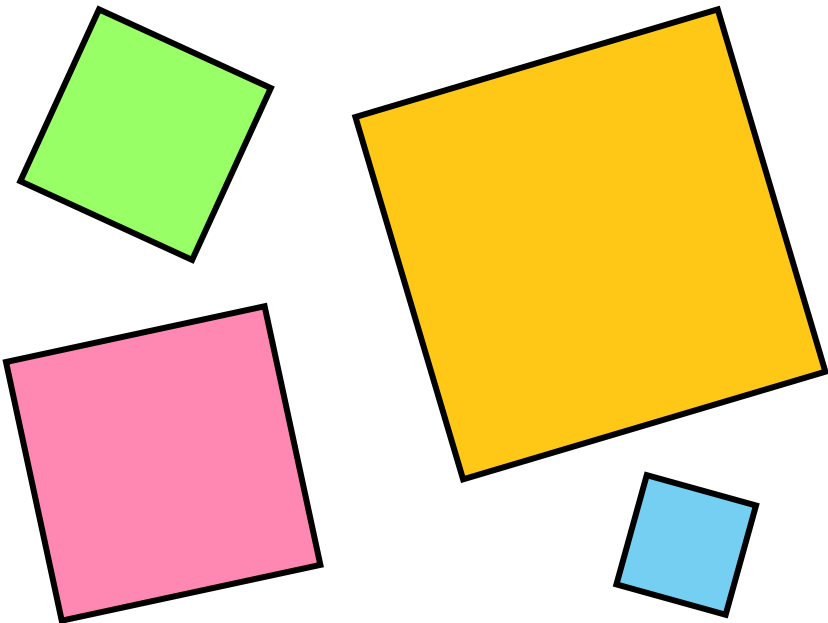
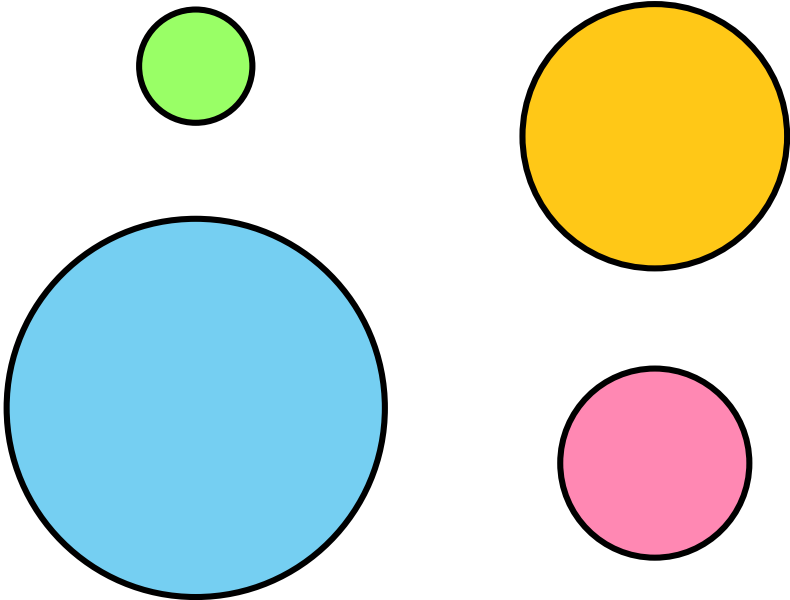
Which is the odd one out?

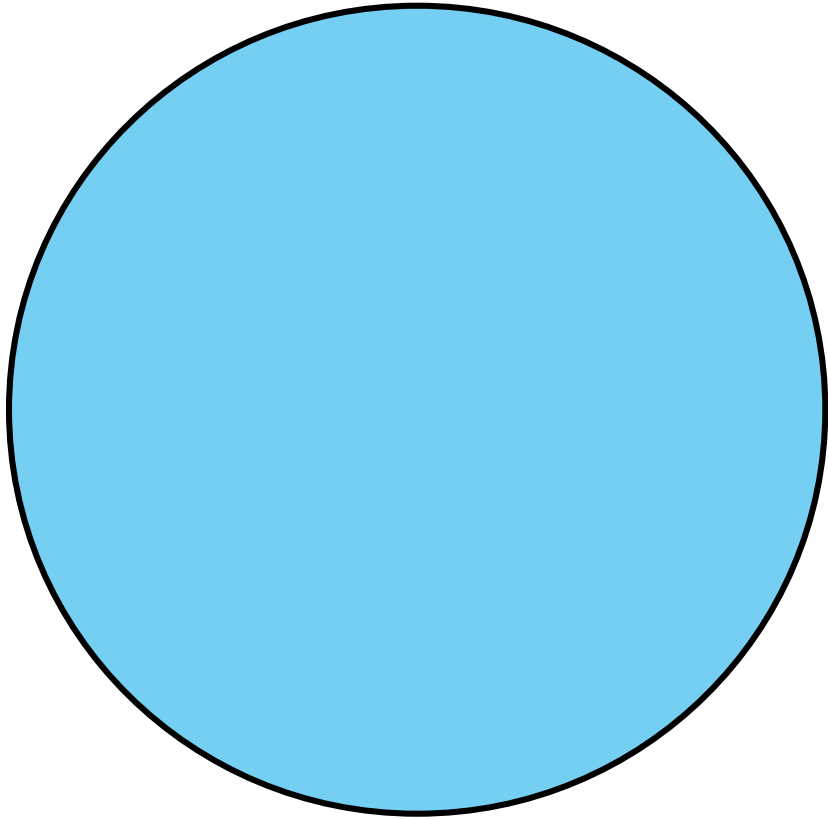


Explain how you know.

This shape is a square.
The other shapes are triangles.

How are the shapes grouped? Label the headings.

Squares	Circles
	



Name:

How many straight lines:

How many curved lines:

Vertices:

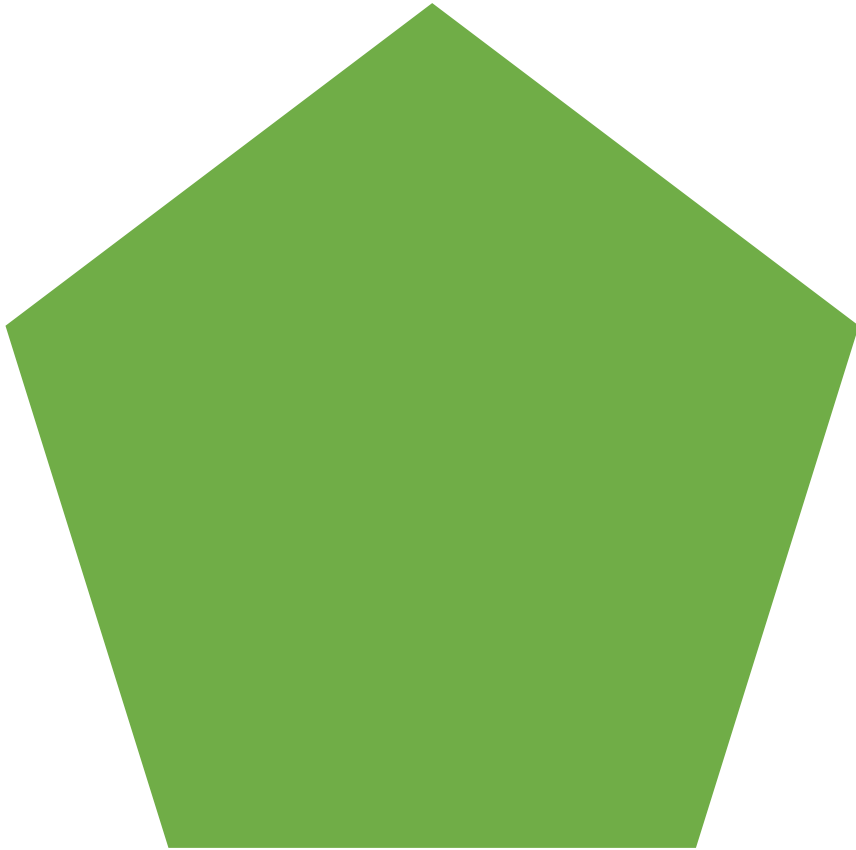
Name:



How many straight lines:

How many curved lines:

Vertices:

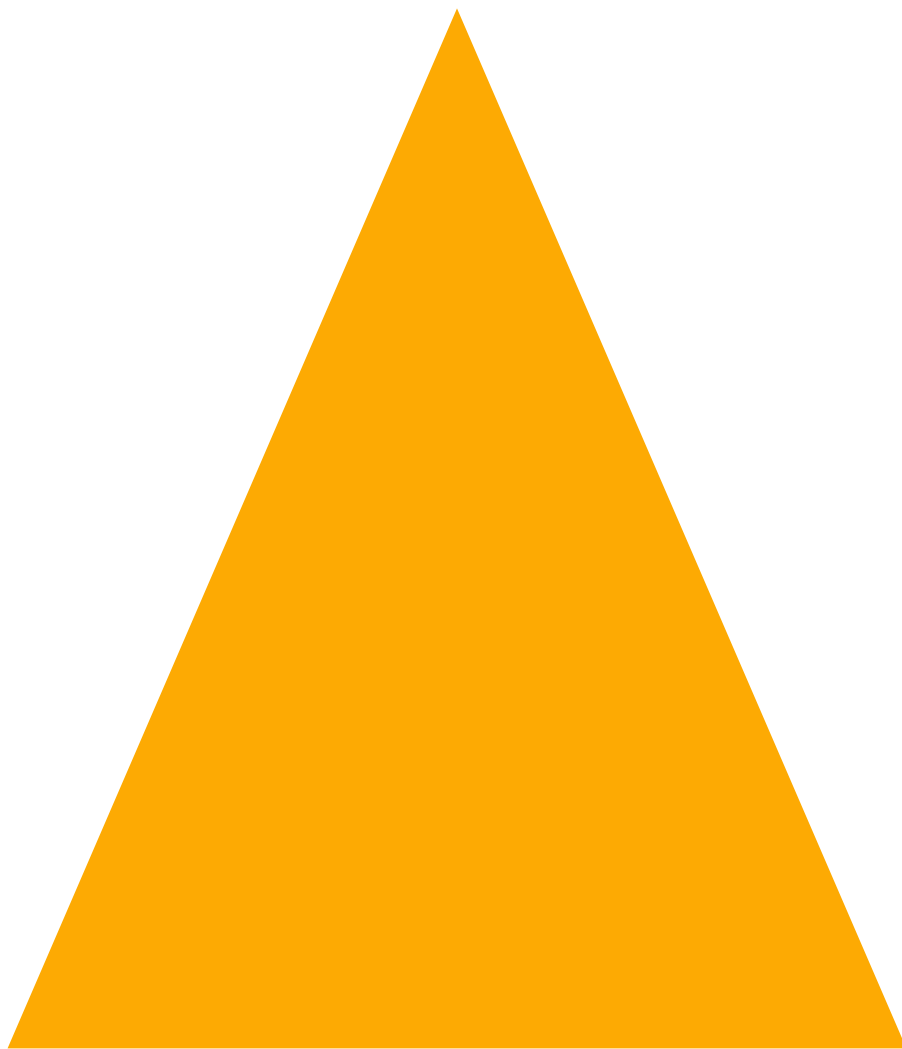


Name:

How many straight lines:

How many curved lines:

Vertices:



Name:

How many straight lines:

How many curved lines:

Vertices:

Task: Complete the detective sheet.

2D Shape	Total Number of Sides	Number of Straight Sides	Number of Curved Sides	Number of Vertices
				
				
				
				
				
				