

Reception LO: to recognise basic 2D shapes.

Must: name some 2D shapes.

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

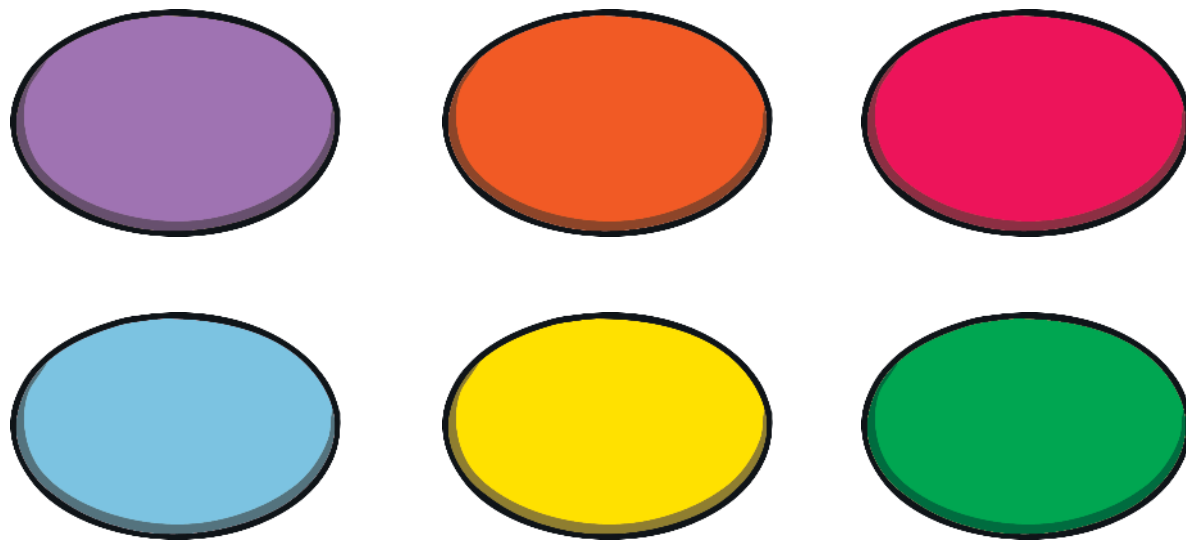
Could: describe the properties of basic 2D shapes.

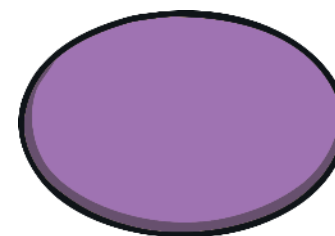
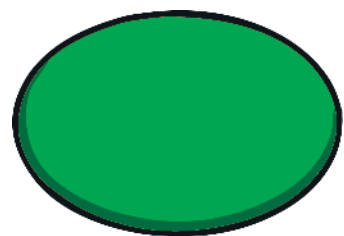
Year 1 LO: To recognise and sort 2D shapes

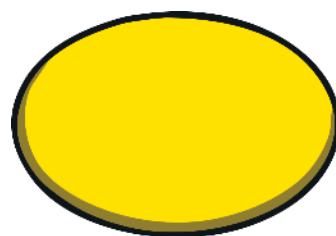
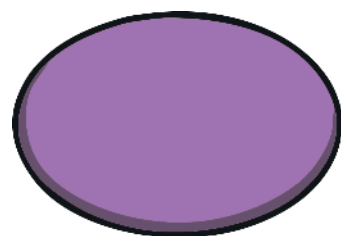
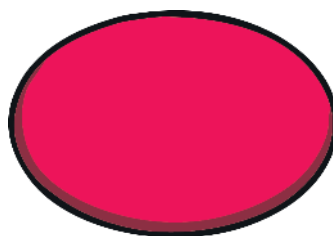
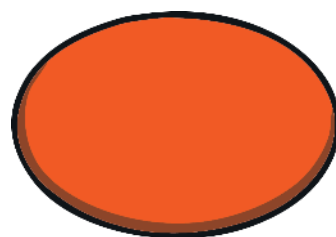
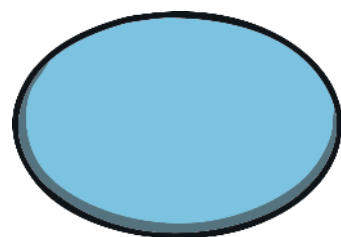
Must: name common 2D shapes.

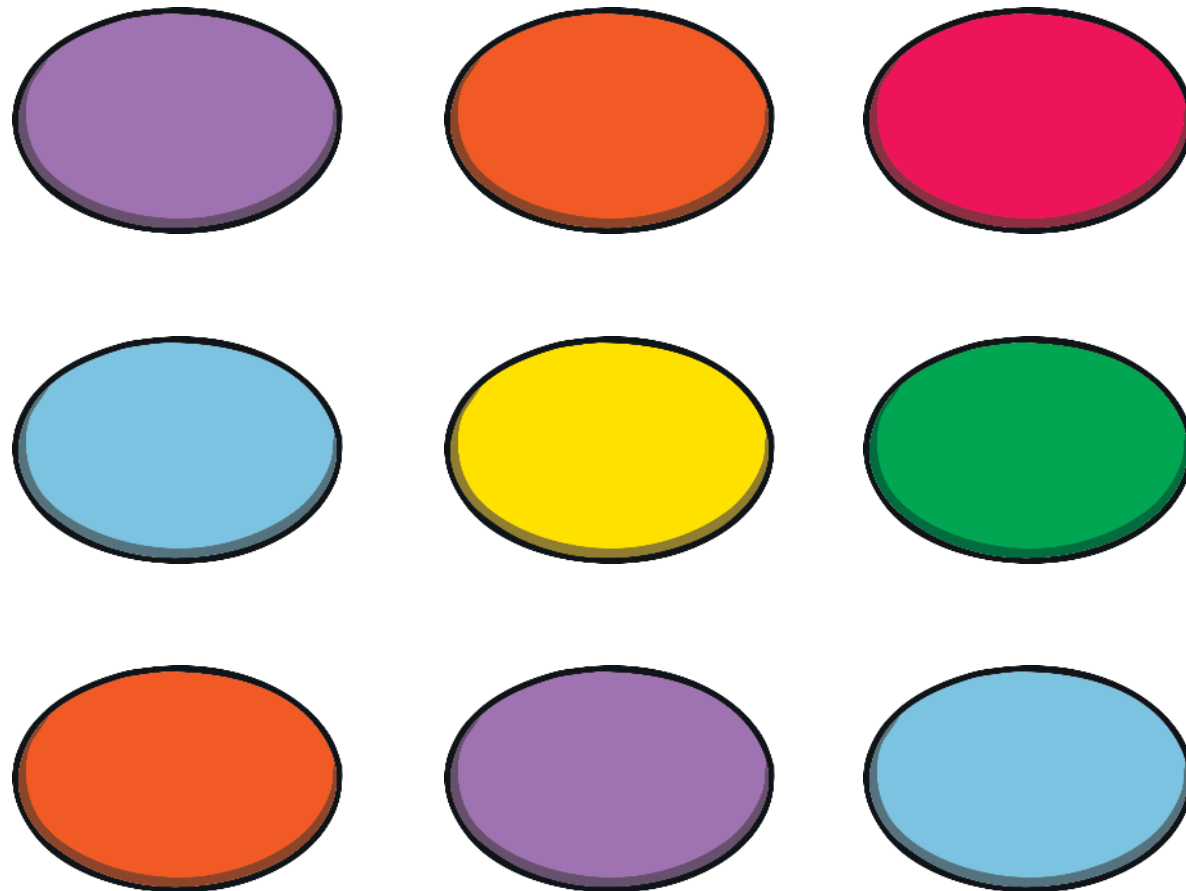
Should: describe the properties of 2D shapes.

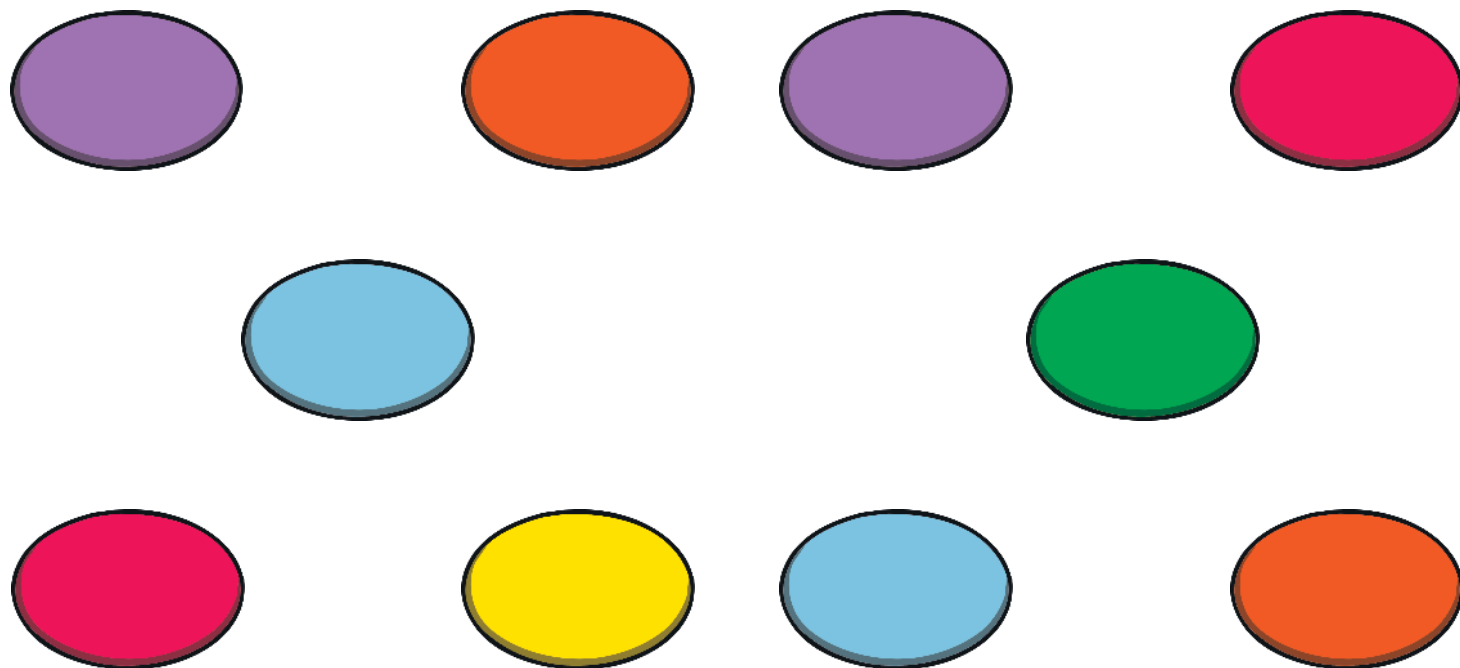
Could: recognise and sort irregular 2D shapes.

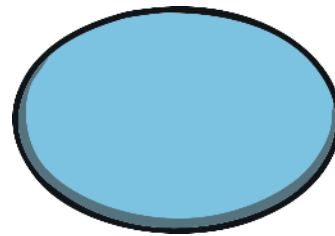








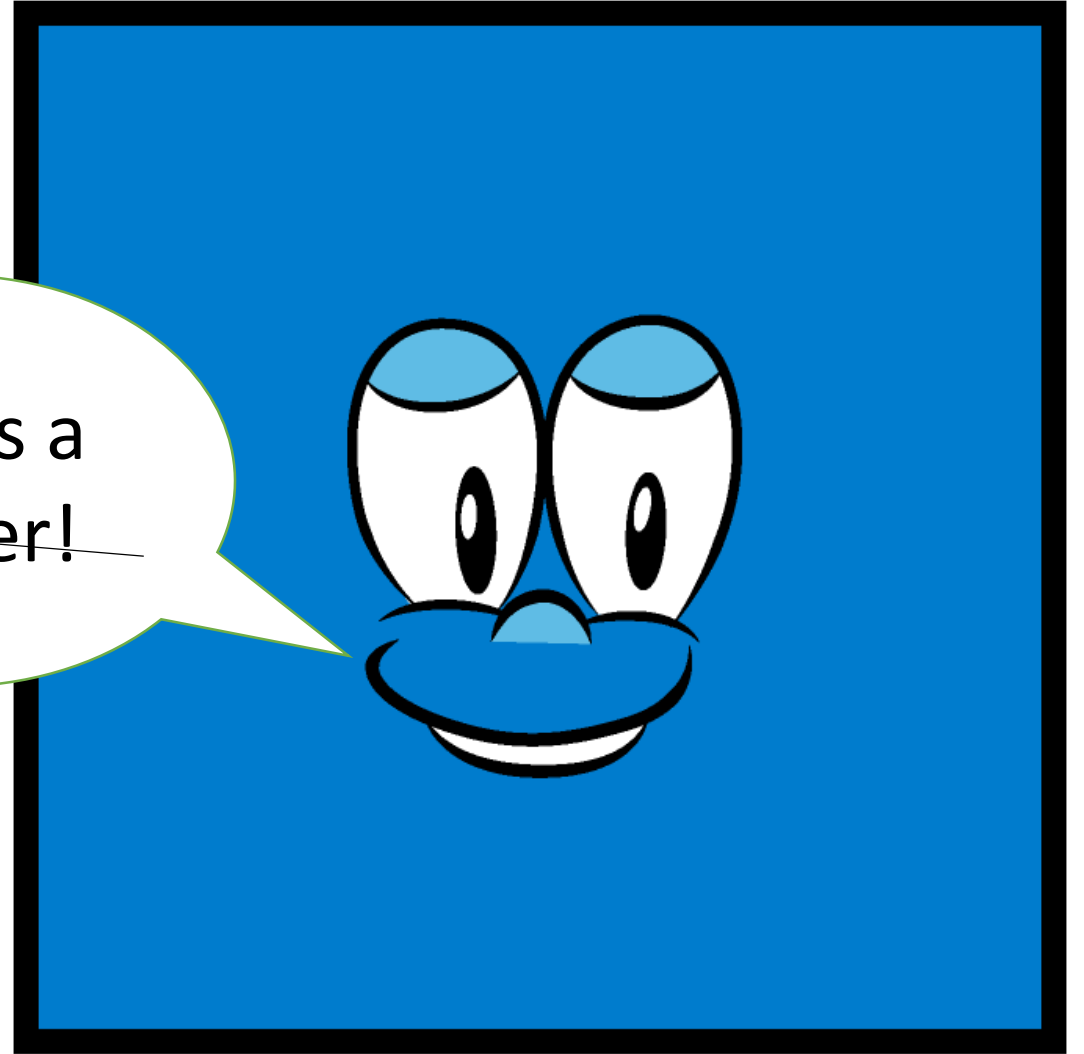
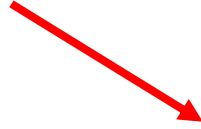






This is a
vertices!

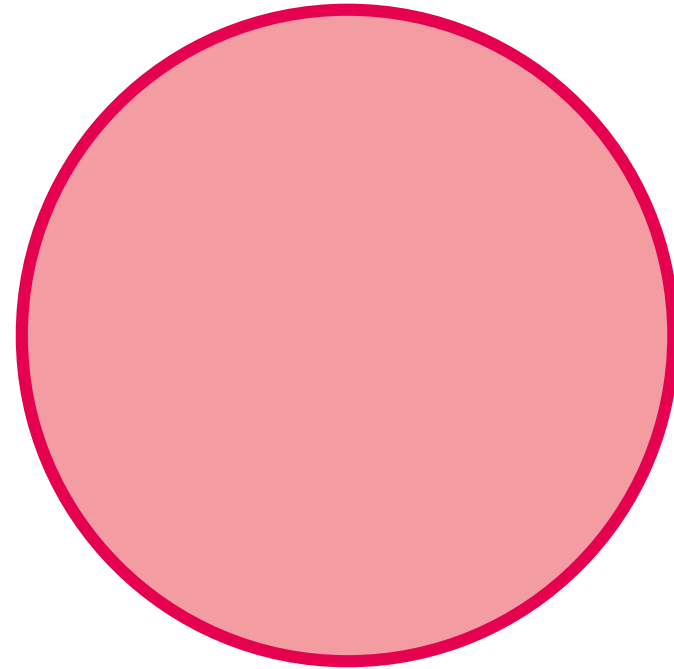
This is a
~~corner!~~



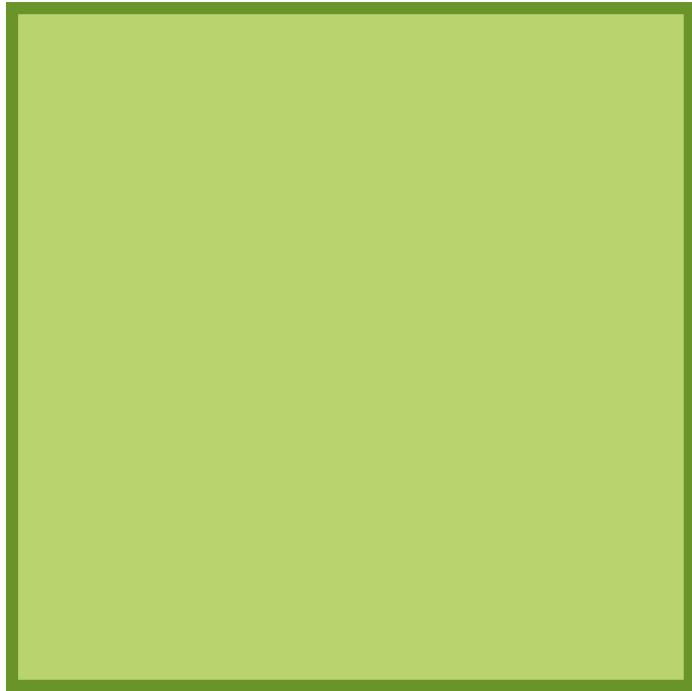
Circle

Circles only have one side.

Circles have no vertices.



Square



Squares have 4 straight sides and 4 vertices.

All the sides are the same length.

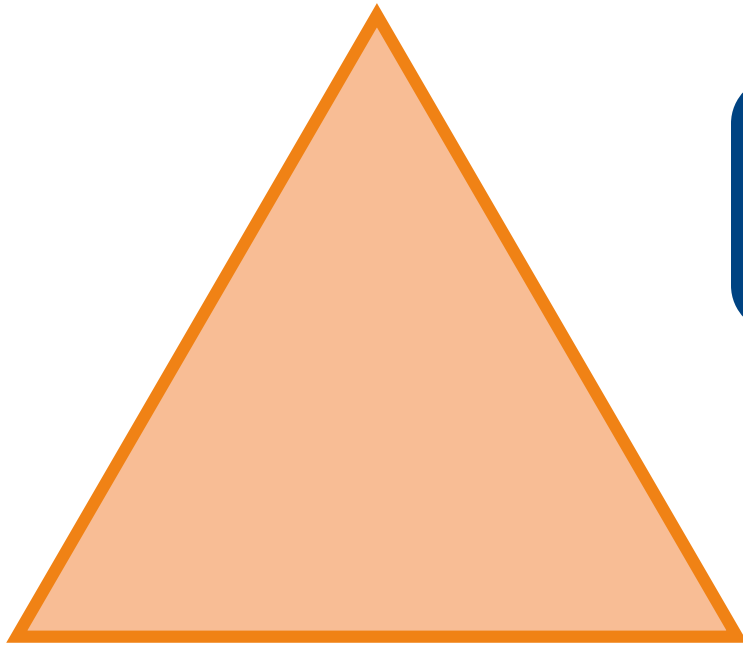
Rectangle

**Rectangles have 4 sides
and 4 vertices.**

**They have 2 long sides
and 2 short sides.**



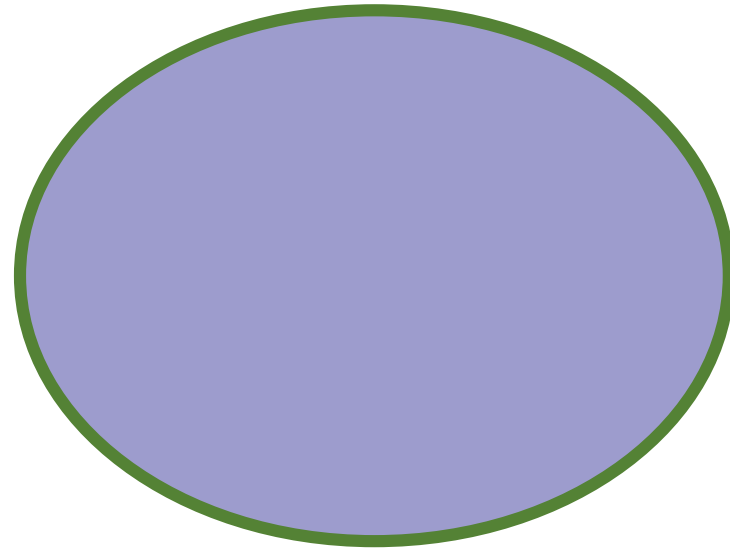
Triangle



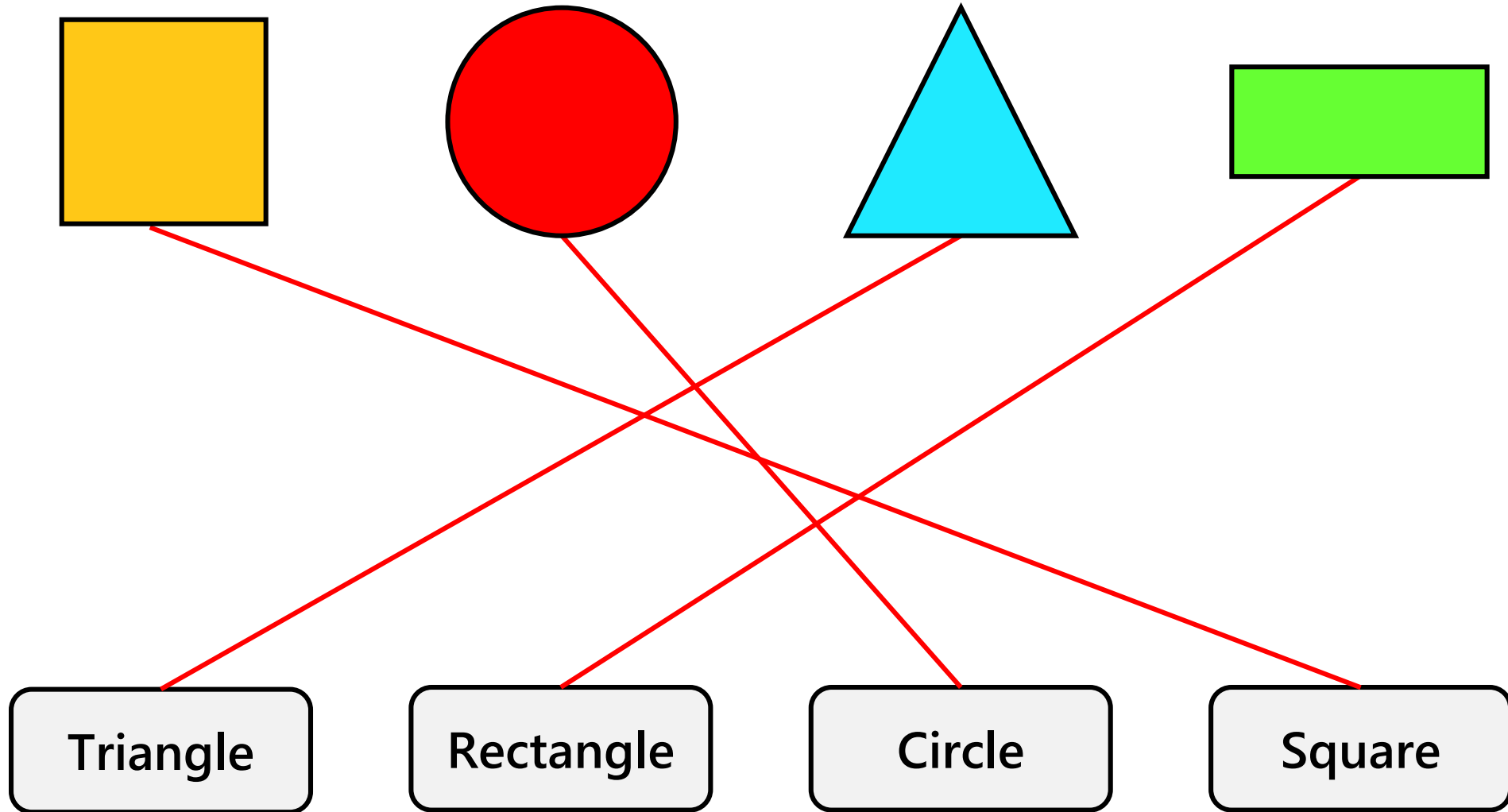
**Triangles have 3 sides and
3 vertices.**

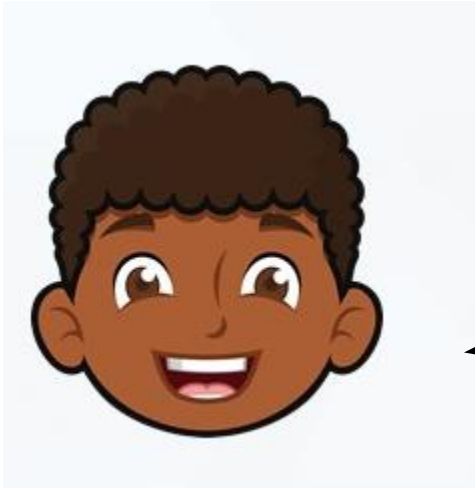
Oval

Ovals only have one side and no vertices.

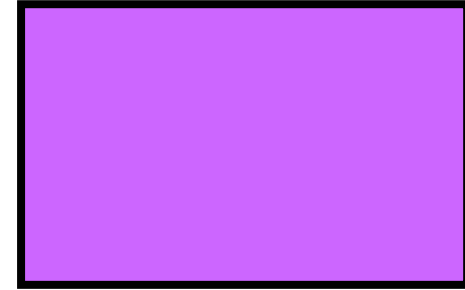


Match the shape to its name.





This shape is a square.

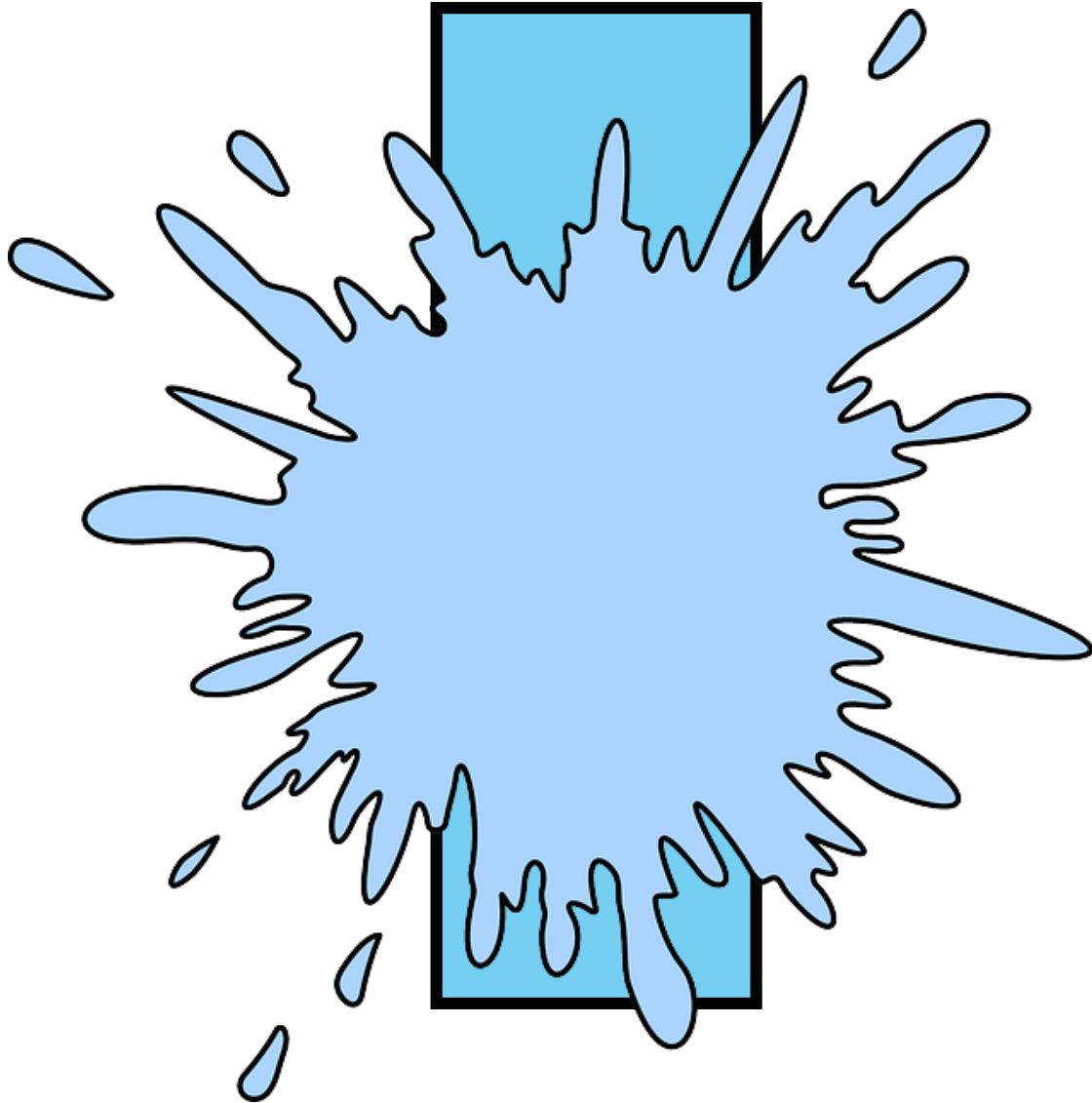


Is Dom correct?

Explain how you know.

No, the shape is a rectangle as there are four vertices but not all sides are equal in length. A square has four sides equal in length,

Part of this shape is hidden from view.



What shape is this? Rectangle

Explain how you know.

The shape has 2 long sides of equal length and 2 shorter sides of equal length.

Task:

We are going on a
shape hunt!