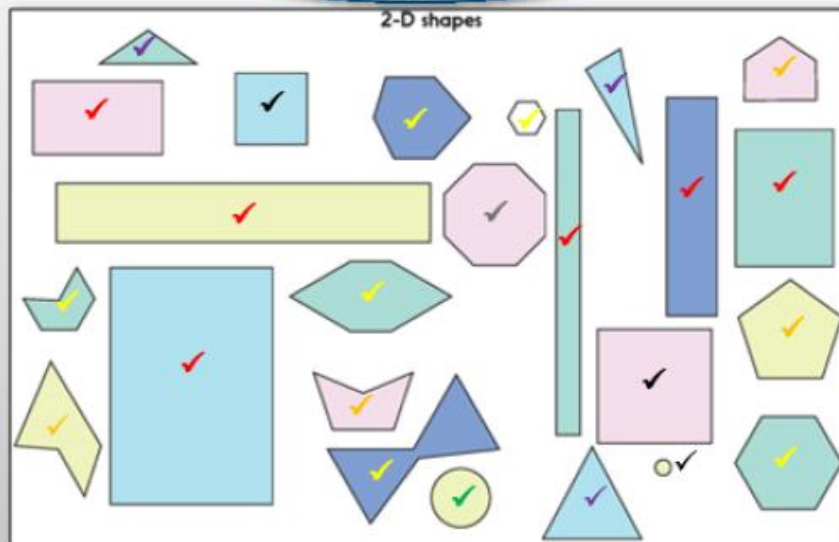# Learning Reminders

Draw and interpret a block graph.

We are going to find out how many of each shape there are in this picture and display this information in a **Block Graph**.

Let's count each shape and make a **tally chart**. First we'll count the **squares**...
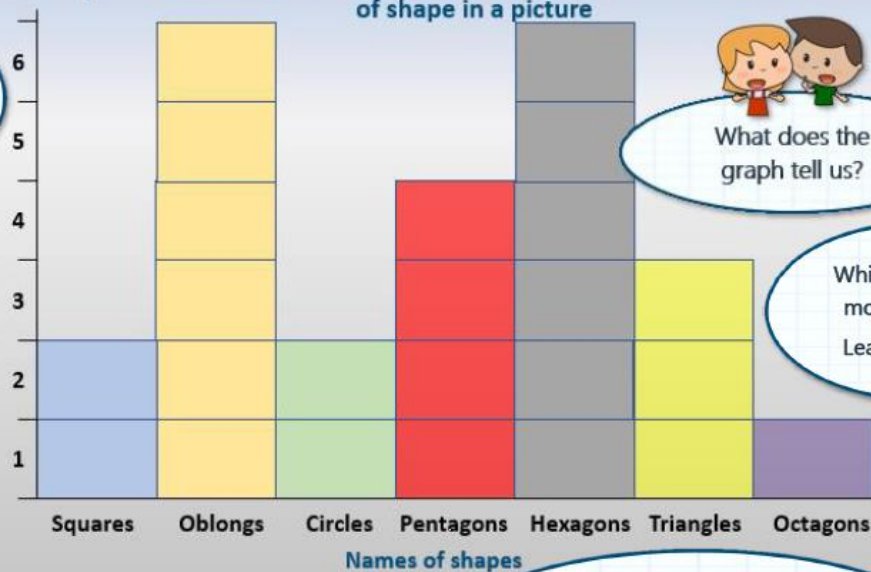

2-D shapes

Squares				2
Oblongs	||||		6
Circles				2
Pentagons	||||	4
Hexagons	||||		6
Triangles					3
Octagons			1

Draw and interpret a block graph.

How many

A block graph to show the number of different types of shape in a picture

The vertical axis tells us **how many**.

What does the graph tell us?

Which shapes are most common? Least common?

Names of shapes

We label the horizontal axis with the **names of the shapes**.