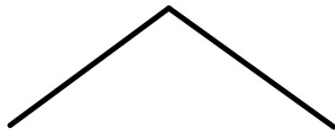


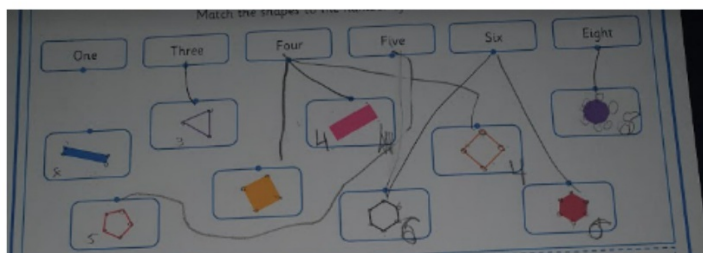
Yesterday we were learning about the vertices on 2d shapes

A point where two sides meet is called a _____



When you have more than one vertex, they are called _____





You made marks on your shapes to count the vertices

Can you add up the number of vertices the shapes have and find the total?

Name	Shape	Total Number of Vertices
Octagon, Triangle, Square		$8 + 3 + 4 = 15$
Triangle, Square, Hexagon		$3 + 4 + 6 = 13$
Hexagon, Pentagon, Rectangle		$6 + 5 + 4 = 15$
Triangle, Square, Octagon		$3 + 4 + 8 = 15$
Square, Rectangle, Triangle		$4 + 4 + 3 = 11$

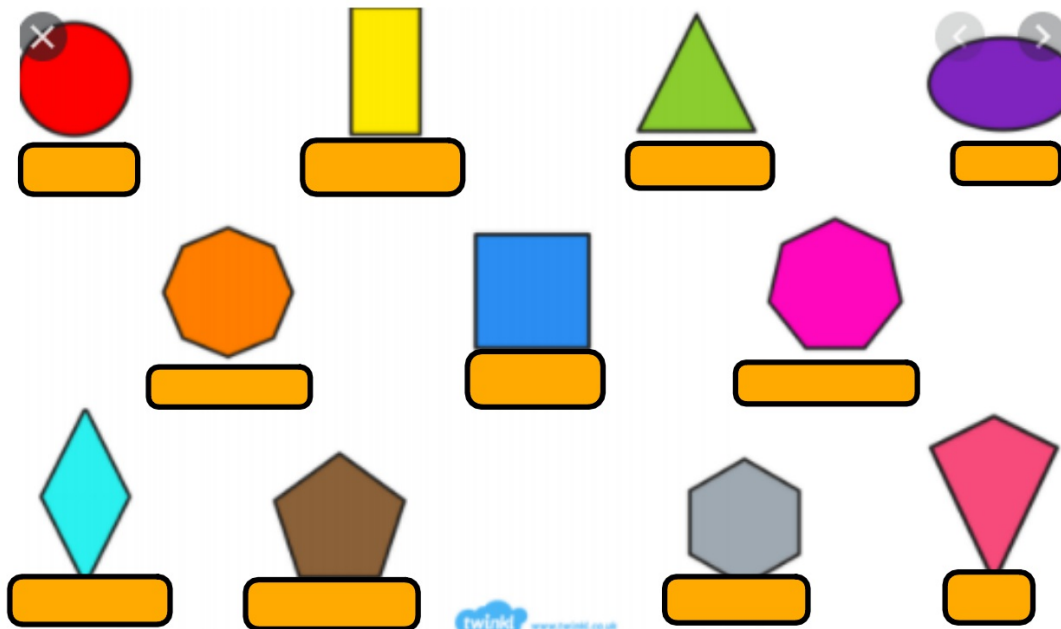
You added the number of vertices together

Try and use your number bonds to 10

Hexagon, Pentagon, Rectangle		$6 + 5 + 4 = 15$
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WALT: Make patterns using 2d shapes

What are the names of these 2d shapes?

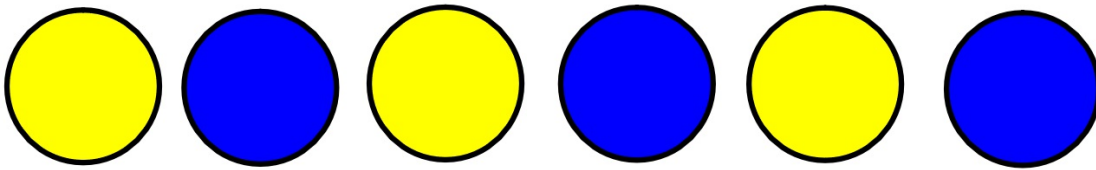


WALT: Make patterns using 2d shapes

What 2d shapes can you see?



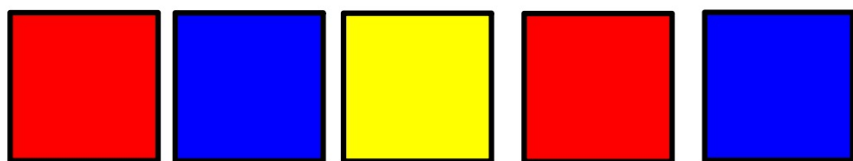
WALT: Make patterns using 2d shapes



What shapes can you see?

What is the pattern that you can see?

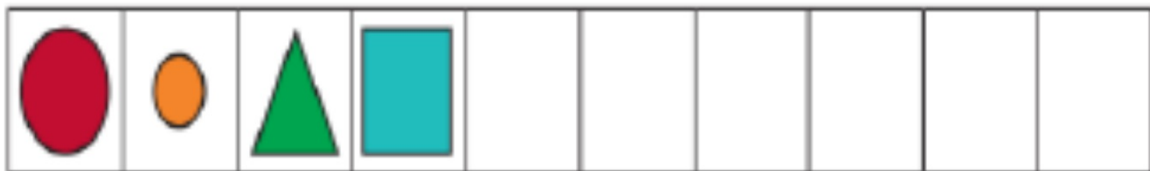
WALT: Make patterns using 2d shapes



What shapes can you see?

What is the pattern that you can see?

WALT: Make patterns using 2d shapes



What shapes can you see?

What is the pattern that you can see?

