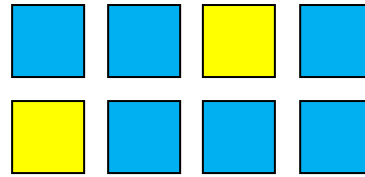


# RATIO

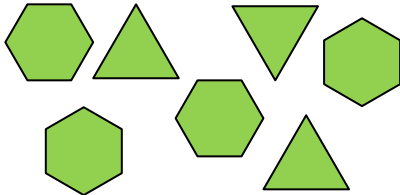
Name: \_\_\_\_\_

Assessment Criteria: Begin to understand simple ratio

1. What is the ratio of yellow squares to blue squares in the collection on the right?



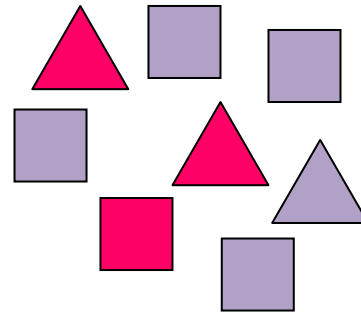
\_\_\_\_\_



2. What is the ratio of hexagons to triangles in the collection of shapes on the left?

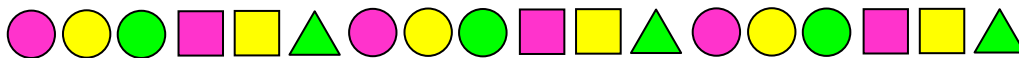
\_\_\_\_\_

3. Look at the collection of shapes on the right.  
a) Describe a ratio that can be made using them



b) Describe a different ratio that can be made using them

4. Look at the pattern below:



What is the ratio of circles to triangles to squares?

\_\_\_\_\_

What is the ratio of squares to circles to triangles?

\_\_\_\_\_

What is the ratio of pink shapes to not-pink shapes?

\_\_\_\_\_

Overall, I think my success level is:

Low                  High  
○ ○ ○ ○

Q	RATIO	☺	☹
	I can identify a ratio that describes a simple situation		
	I can correctly use a ratio that describes a simple situation		
	<i>I can present information and results in a clear and organised way</i>		
I need to practise ...			