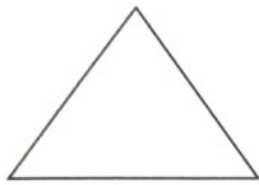


# 2-D shapes – Shape-up 1



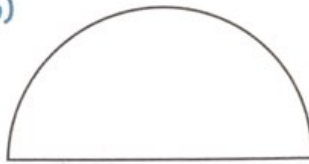
1. Name. Count. Colour.

(a)



I have  sides.  
I have  corners.

(b)



I have  sides.  
I have  corners.

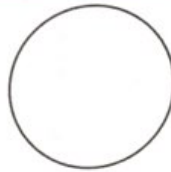
circle  
square  
triangle  
rectangle  
semi-circle

(c)



I have  sides.  
I have  corners.

(d)



I have  side.  
I have  corners.

(e)



I have  sides.  
I have  corners.

2. What 2-D shapes can you see in these 3-D shapes?

(a)



(b)



(c)



(d)



(e)

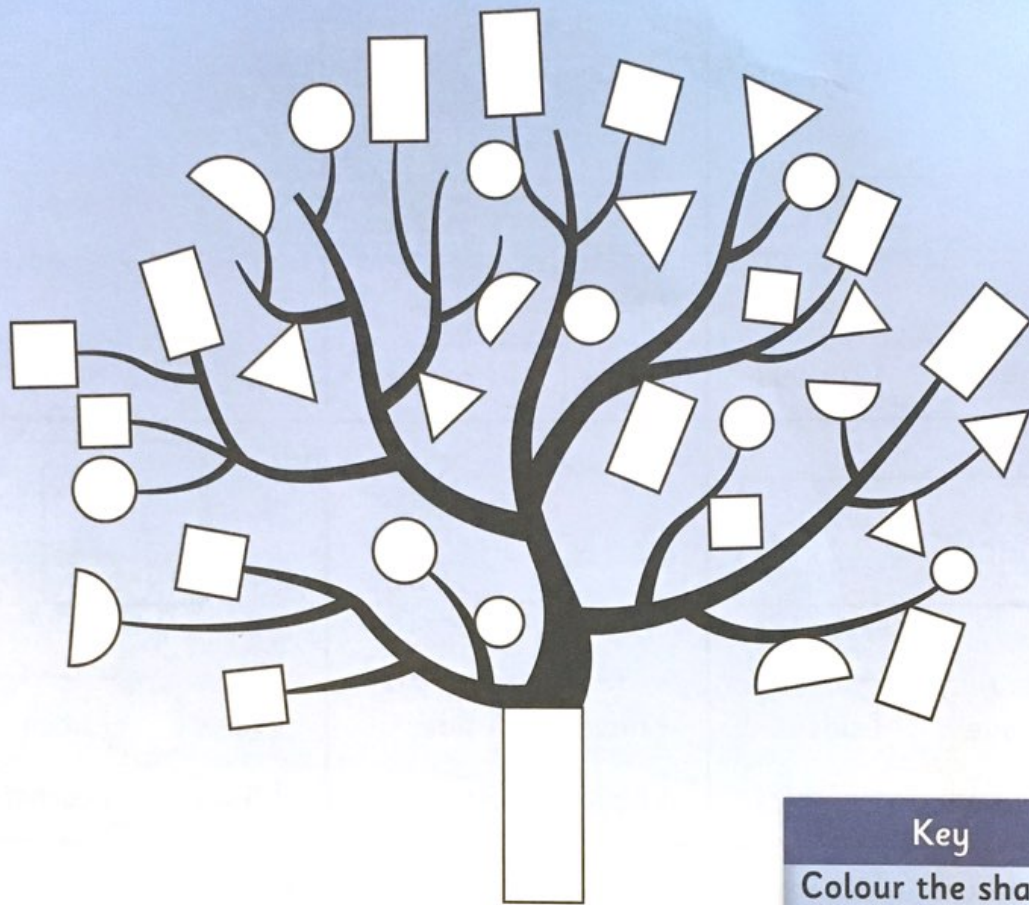


(f)








# 2-D shapes – Autumn leaves

Colour the shapes using the key below.



Answer the questions.

1. How many circles are there?
2. How many rectangles are there?
3. How many triangles are there?
4. How many squares are there?
5. How many semi-circles are there?
6. Which shape did you colour most often? \_\_\_\_\_
7. Which shape did you colour least often? \_\_\_\_\_
8. There are the same number of \_\_\_\_\_ and \_\_\_\_\_.

Key	
	= red
	= brown
	= yellow
	= orange
	= green



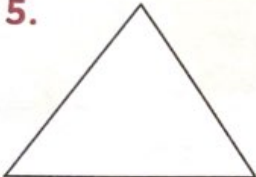
# A quick look back 1

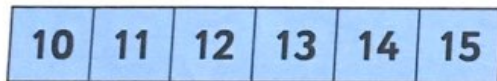
1.  $3 + 5 = \square$

2.  There are  marbles.

3.  $4 + 1 = \square$

4.  There are  stars.

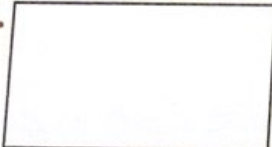
5.  A triangle has  corners.



6. 12 comes just **after** .

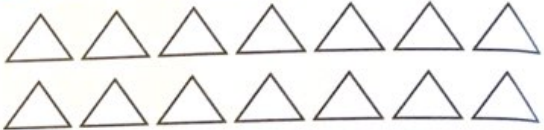
7. 14 comes just **before** .

8. 14 comes **between** 13 and .

9.  A rectangle has  sides.

0.  $8 + 4 = \square$

11.   $6 + \square = 11$

12. Colour 11 triangles only.  


13. Circle the **smallest** number.  
 10    12    9    15    8

14. Circle the **biggest** number.  
 11    7    14    10    13

15. A square has  sides.

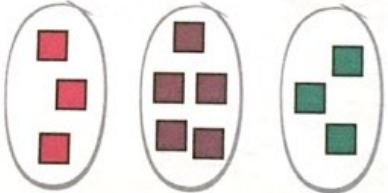
16. 

7	+	6	=	<input type="text"/>
---	---	---	---	----------------------

17. 

8	+	<input type="text"/>	=	12
---	---	----------------------	---	----

18.  $9 + 3 + 2 = \square$

19.   
 +  +  =

20. Colour the semi-circle.  
