

### Can you.....?

- Count forwards and backwards in jumps of 2s, 5s and 10s. Challenge: forwards and backwards in jumps of 3. (Hint: Use a **number square** to help you.)
- Read and write all numbers from 0 to 100 in numbers and words.

### Halving

Draw a line to cut each of these in half.



Sort the shapes into the table correctly. You can add some of your own shapes after.

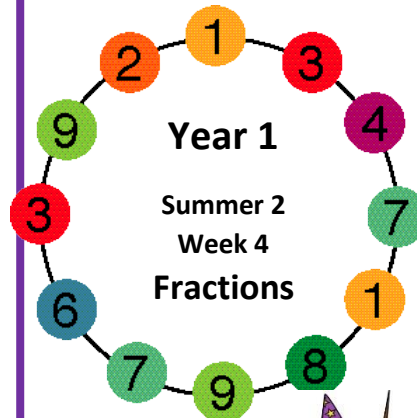
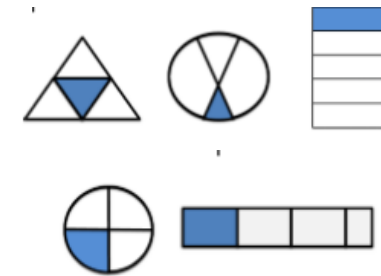
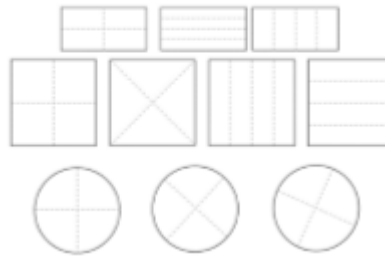
Shapes that are split in half	Shapes that are not split in half



### Quarters

Colour a quarter of each shape.

Tick the shapes which show quarters.

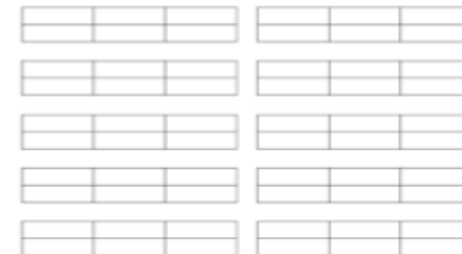


Year 1  
Summer 2  
Week 4  
Fractions



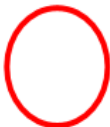
### Challenge!

How many different ways can you shade one half of the shapes?



### Problem solving and reasoning

Mr. White has asked his class to put one quarter of the balls into the hoop.



I'm going to put one ball in the hoop.



I'm going to put four balls into the hoop.

I'm going to put three balls in the hoop.



Who is correct? Can you explain any mistakes made?

### Useful websites and games

<http://www.snappymaths.com/counting/fractions/interactive/halfornotimm/halfornotimm.htm>

<https://www.bbc.co.uk/teach/supermovers/ks1-maths-fractions-with-joe-tracini/zmij2sg>