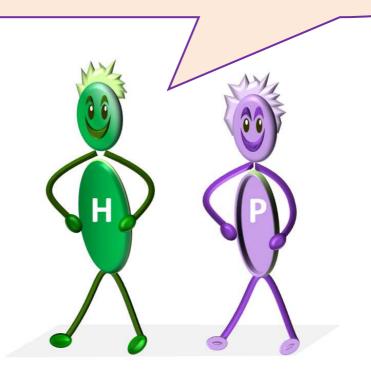
Henry and Poppy

have fun with Multiplication

Year 1 maths

We had fun making these questions for you. Enjoy them.



CONTENT

Year 1:

- Repeating patterns and Grouping
- Doubling and halving
- Lots of counting in steps of 2, 5 and 10's
- Repeated addition on a numbered line

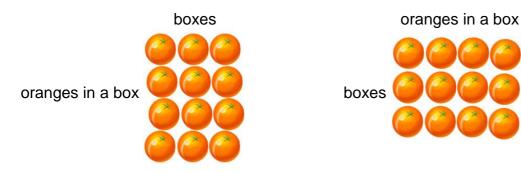
Arrays are a pictorial representation

There are 4 oranges in each box. I have 3 boxes.

How many oranges do I have altogether?



The oranges can be shown vertically or horizontally in Arrays:



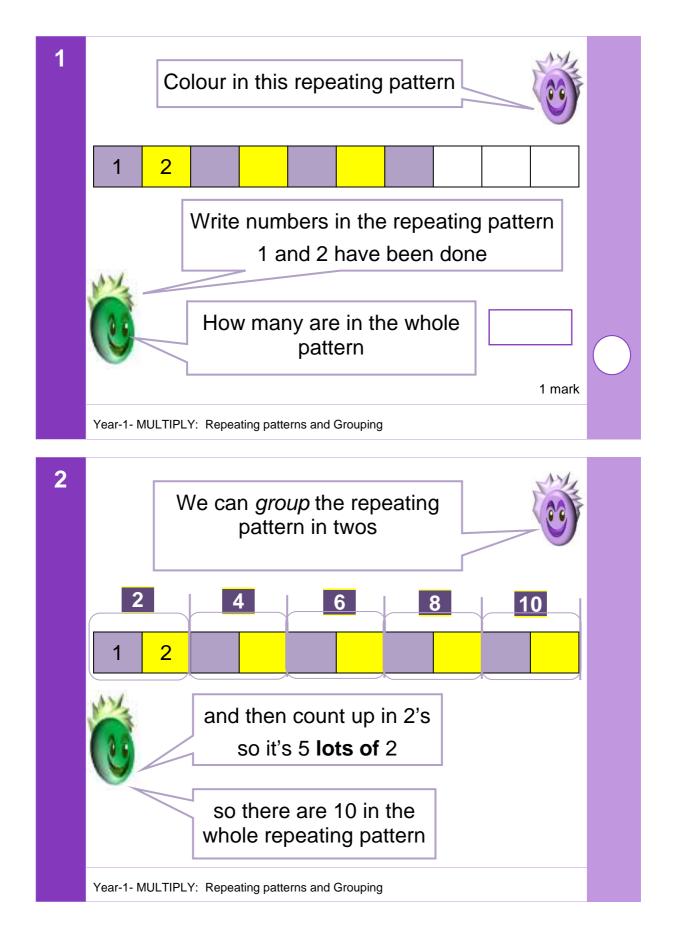
There are 12 oranges.

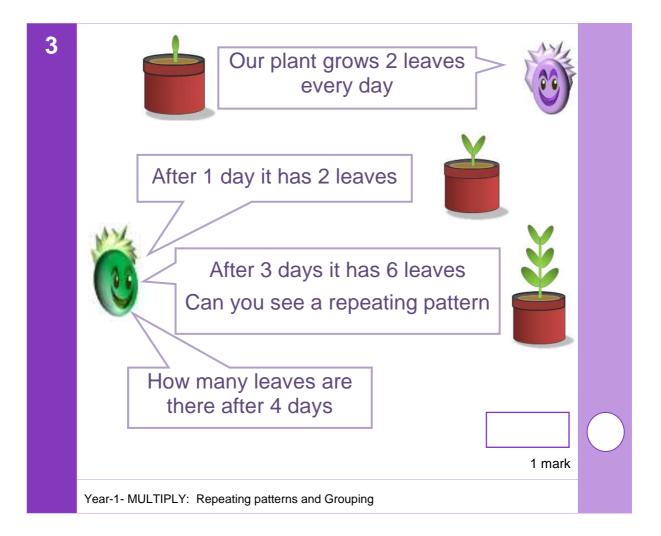
Rather than counting them individually we can say we have 3 lots of 4 or 4 lots of 3. So $3 \times 4 = 12$

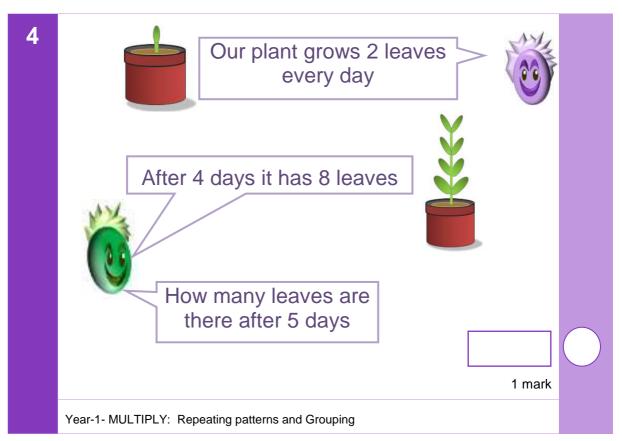
There are 12 oranges and 4 fit in a box. How many boxes do we need? So $12 \div 4 = 3$ boxes

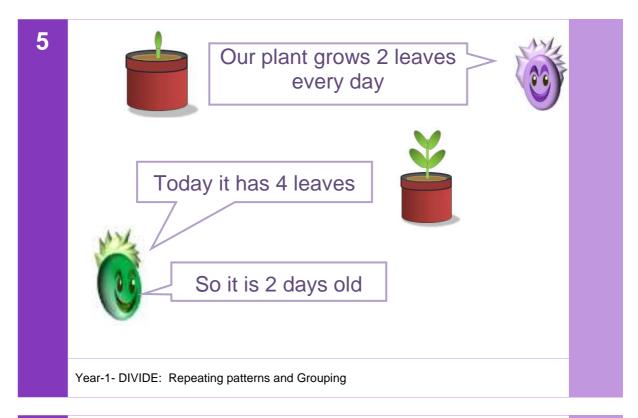
Multiplication and division are opposite so I have shown both in some examples

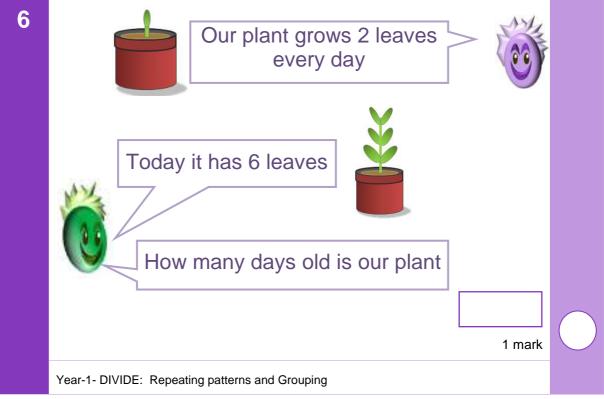
YEAR 1 – MULTIPLICATION (with some early Division)

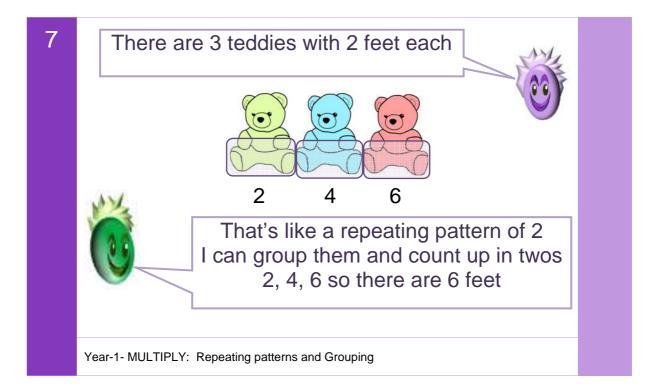


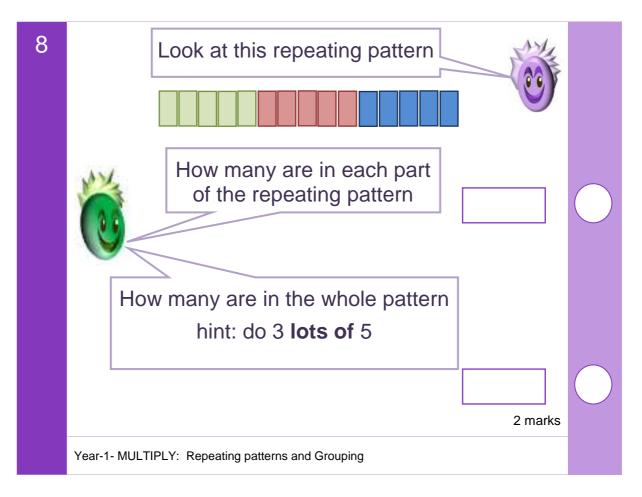


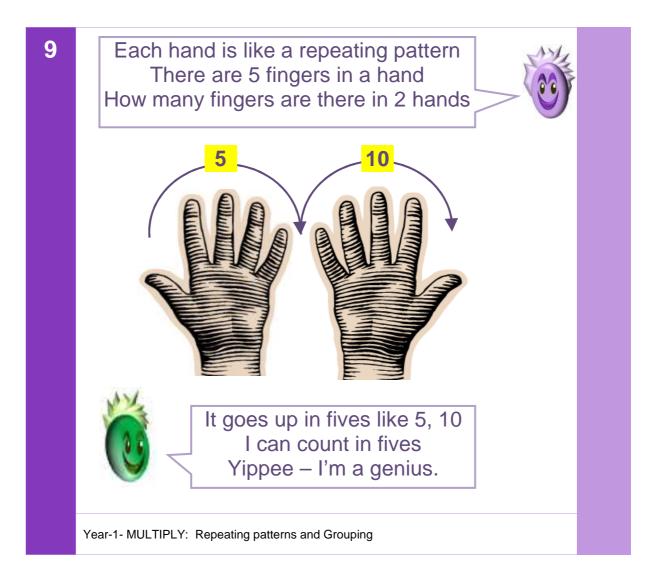


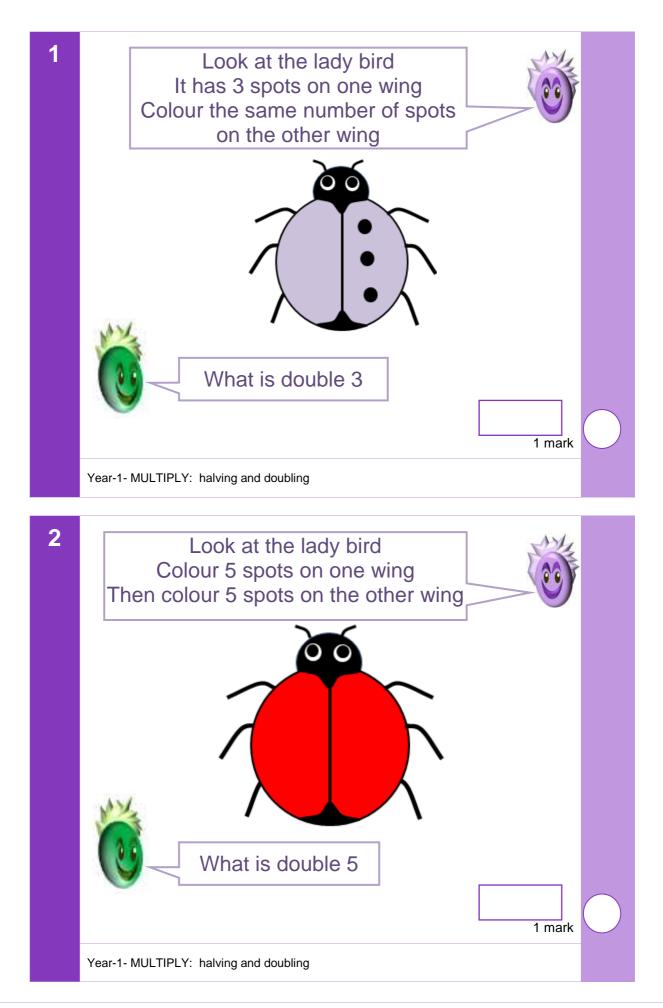


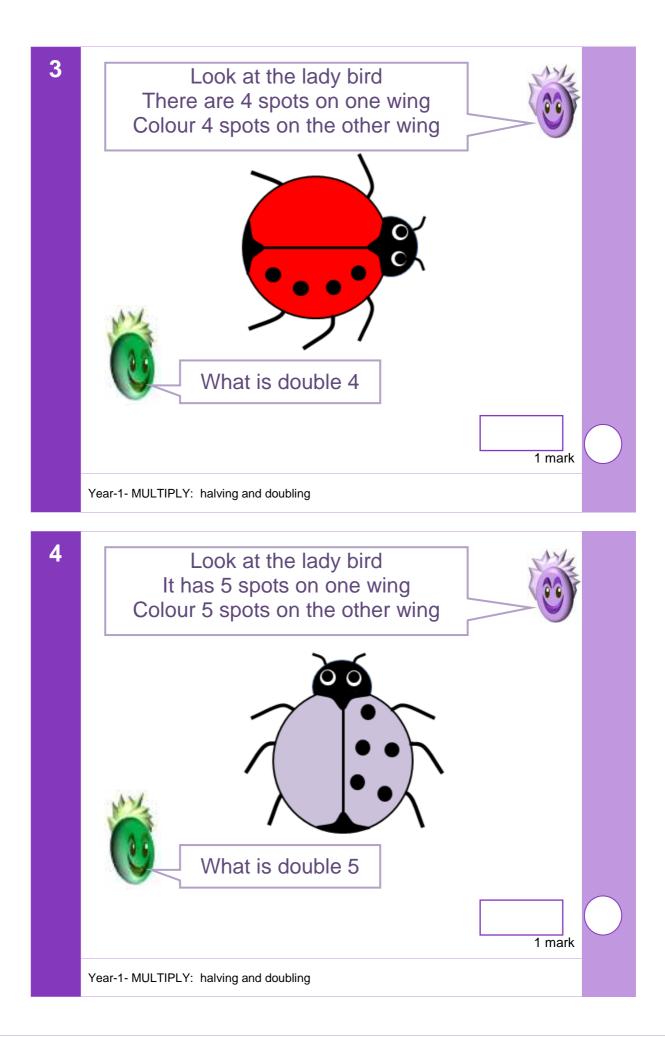


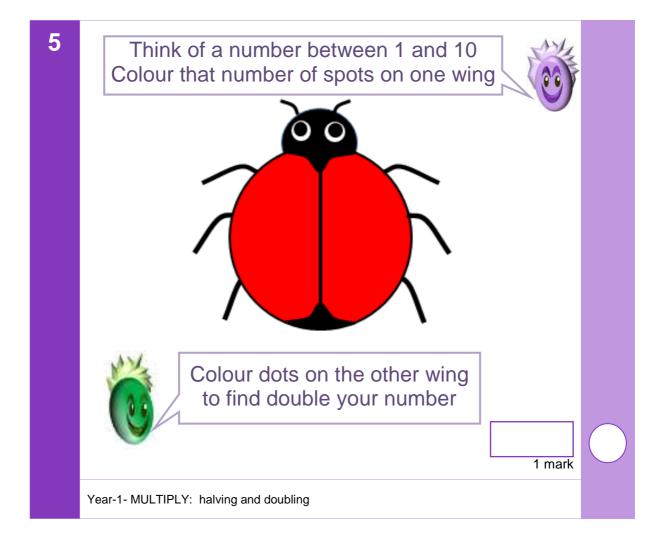












6	Each plant has 6 leaves	•
Year-1- MULTIPLY: hal	What is double 6	

