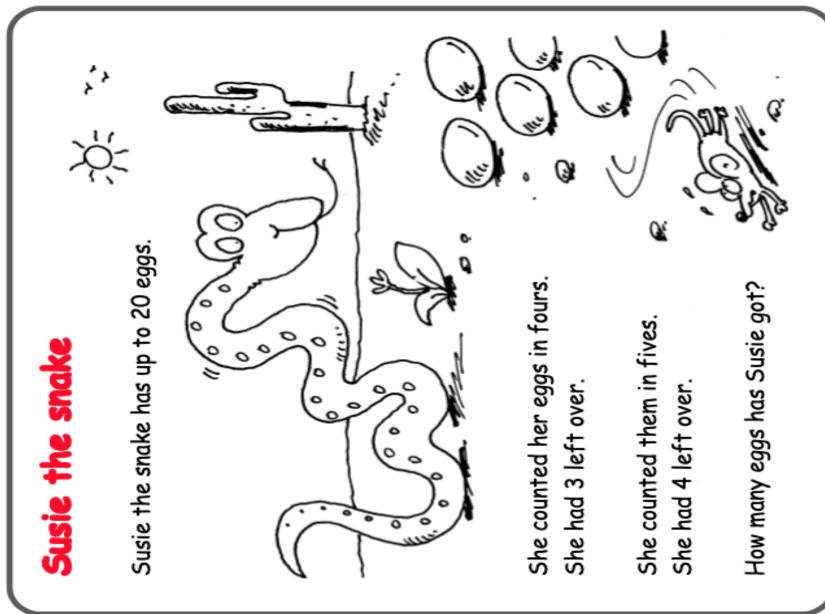
Easter maths activities for Year 4					
5 days of activities	Day 1 Activity	Day 2 Activity	Day 3 Activity	Day 4 Activity	Day 5 Activity
Activity	Susie the Snake Susie the snake has up to 20 Easter eggs. She counted her Easter eggs in fours. She had 3 left over. She counted her Easter eggs again but this time she counted them in fives. She had 4 left over this time. How many Easter eggs has Susie got? Prove your answer to someone in your family.	Easter Bunny The Easter Bunny can only carry 3 eggs at once. He has to choose 3 eggs from the following colours: Red, Green or Blue. How many possible ways can the Easter Bunny carry the eggs? (He can carry the same colour more than once)	Which Supermarket? At 3 local supermarkets the following deals were on offer for Easter Eggs: Supermarket A- 3 for £5 Supermarket B- 4 for £7 Supermarket C- 2 for £3.50 If I were to buy 12 Easter Eggs, which supermarket would be cheapest?	How many packets of eggs? A large packet of mini eggs contains 27 eggs. There are 80 children in Y8. How many packets of mini eggs should I buy so that each child gets 2 eggs?	 What fraction of eggs? Below in the resources is a picture of decorated eggs that were entered into a school decorate-your-egg competition. The judges wanted to group the eggs based on their design. 1. What fraction of the eggs have stripes? 2. What fraction of the eggs have spots? Make sure your answer is in its simplest form.
Resources you will need	Paper, pencil. 4- and 5-times table	Pencil, Paper	Paper, pencil, money if possible	Paper and pencil	Paper, pencil

Resources below: Additional online activities:



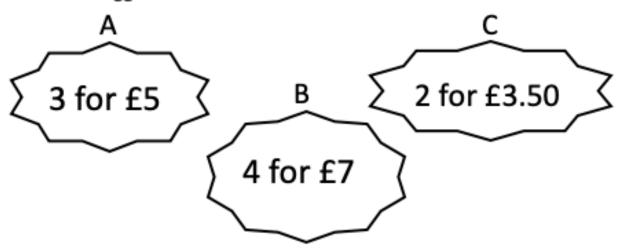
Day 1 resources:





Day 3 resources:

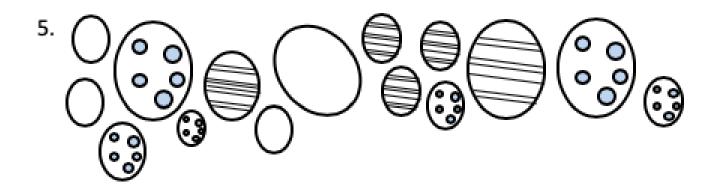
At 3 local supermarkets the following deals were on offer for Easter Eggs:



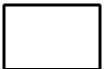
If I were to buy 12 Easter Eggs, which supermarket would be cheapest?



Day 5 resources:



What fraction of the eggs are striped?



What fraction of the eggs have spots?

