Spring

Maths Activity Booklet

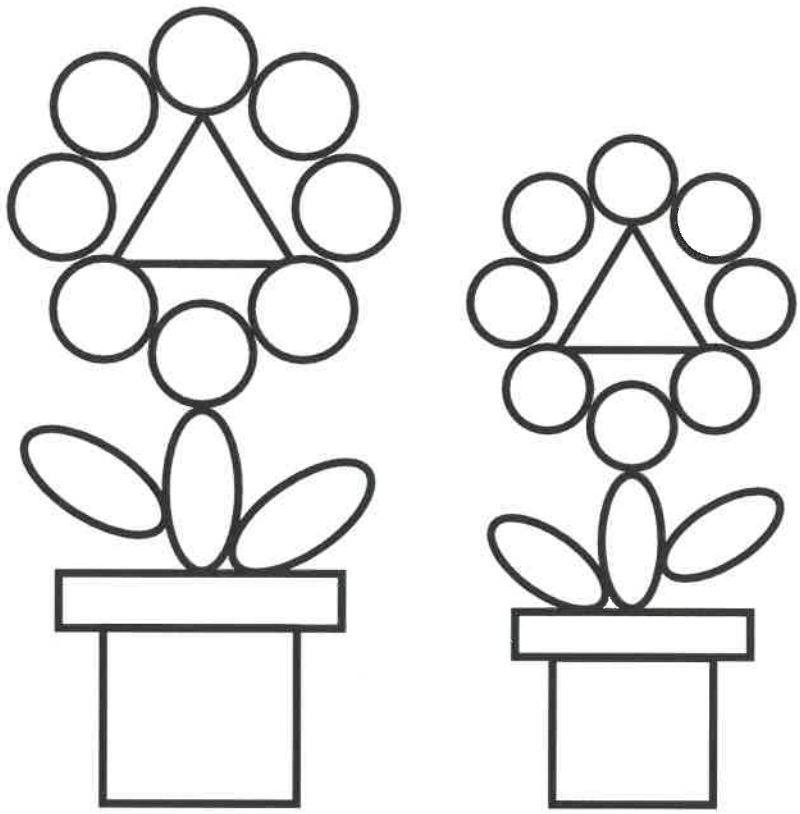
Name: _____

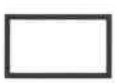
Springtime Colour by Multiplication

Answer:	1-10	11-20	21-30	31-60	61-80	81-100
Colour:	Red	Skin colour of your choice	Yellow	Green	Blue	Brown

2D Shape Picture

Write the shape properties and colour the 2D shapes hidden in this spring picture.



Shape	Name	Number of Sides	Number of Vertices	Colour
				Pink
				Yellow
				Brown
				Green

Spring Mosaic

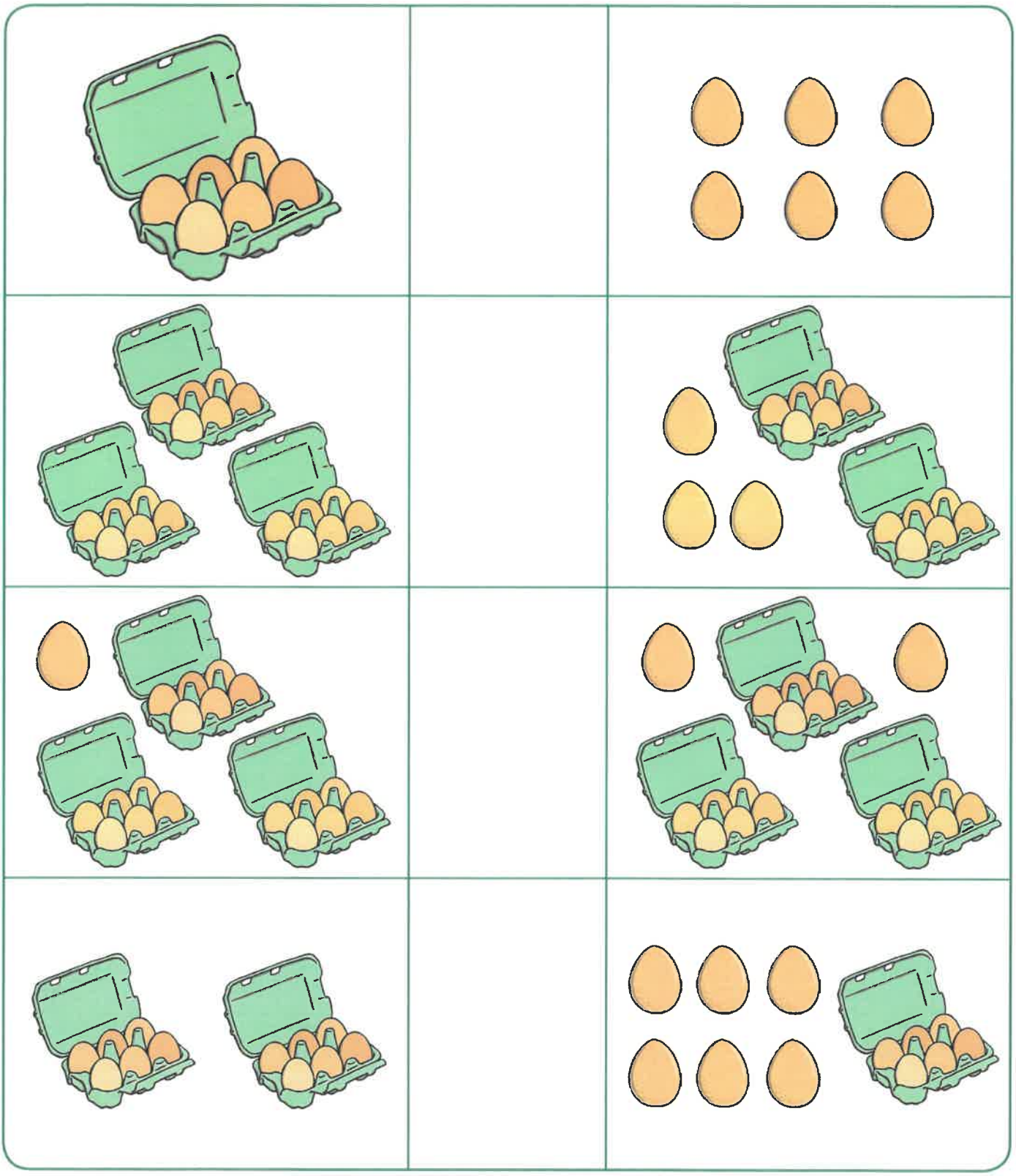
Solve the calculations to reveal the hidden picture.
Each answer has a special colour.

Answer:	1-12	14-35	40-55	60-80
Colour:	Green	Yellow	Orange	Brown

				37 + 15				
		22 + 10	20 + 20	39 + 11	50 – 10	35 – 12		
	15 + 14	11 + 12	80 – 30	44 + 6	55 – 12	18 + 12	19 + 8	
		35 – 9	34 – 10	30 – 5	29 + 3	13 + 10		
				10 + 10				
	3 + 8			6 + 6			7 + 3	
		15 – 4		10 – 8		3 + 3		
			5 + 5	5 + 3	19 – 10			
30 + 30	90 – 20	55 + 25	70 – 9	11 – 1	55 + 11	56 + 15	35 + 35	80 – 12

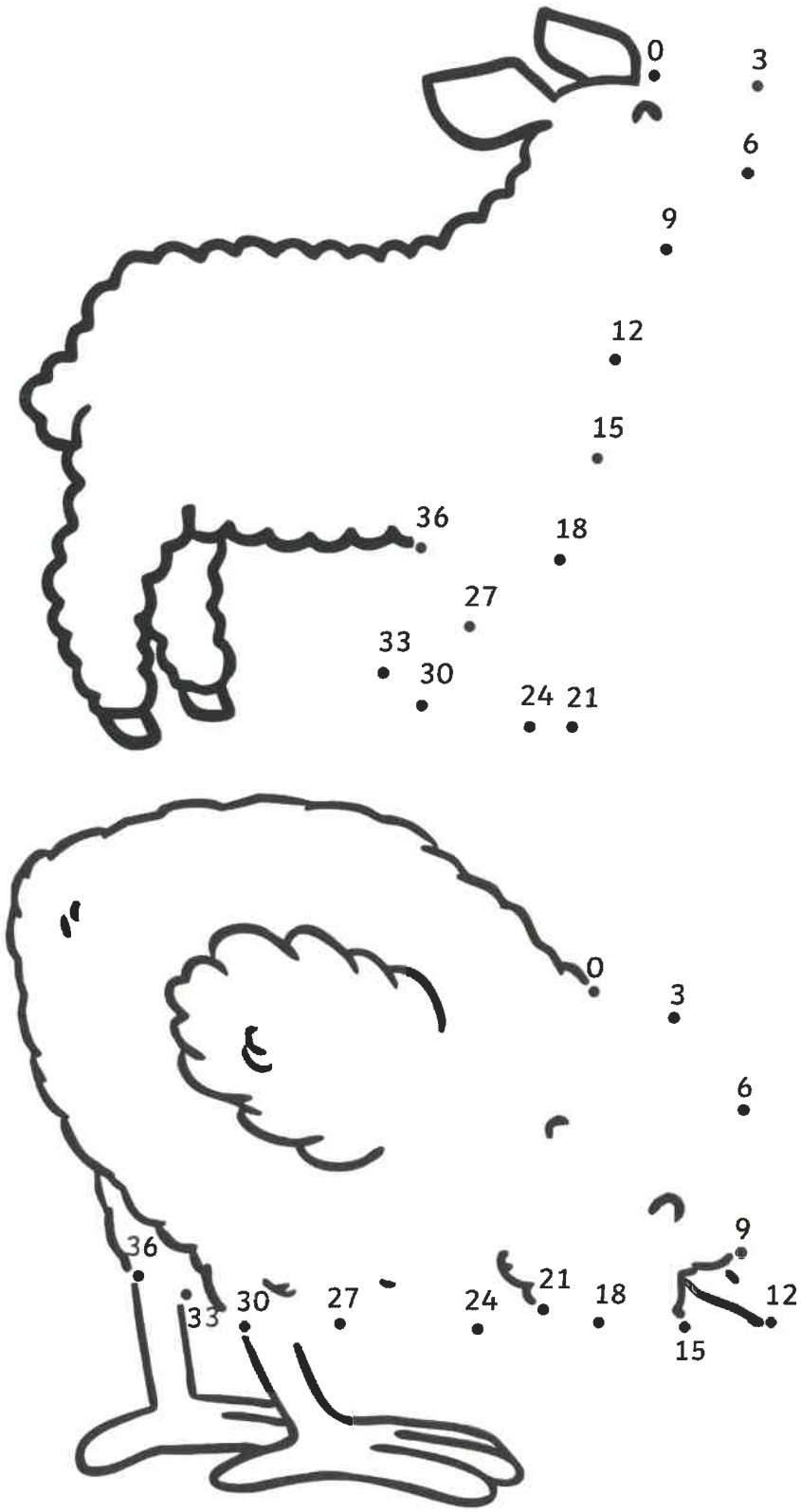
Comparing Numbers to 100

Use the >, < or = symbol to compare the number of eggs.



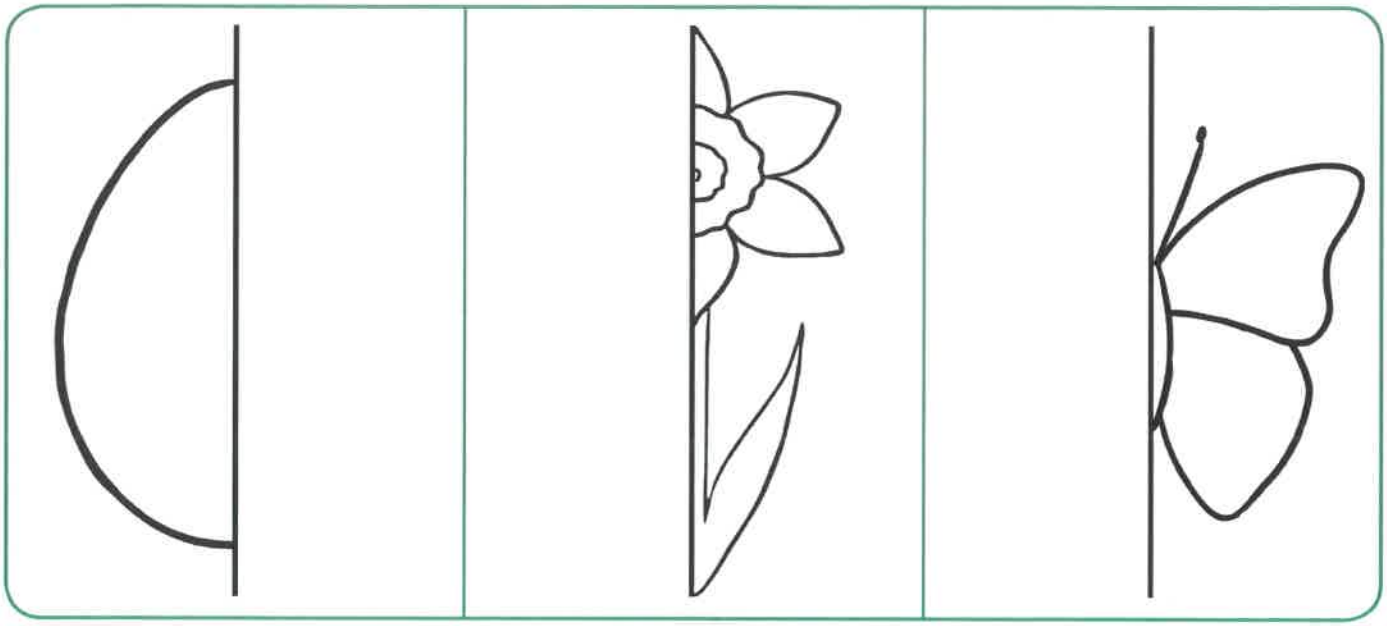
Count in 3s Dot to Dot

Join the dots to reveal the two spring pictures!

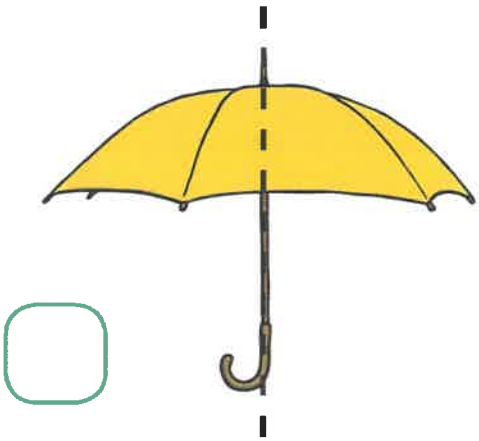


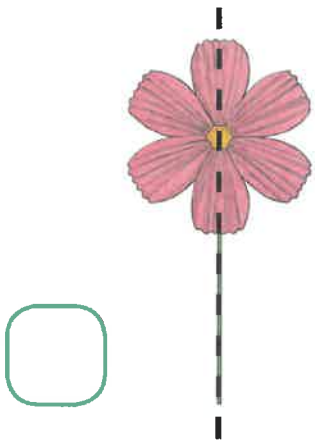
Spring Lines of Symmetry

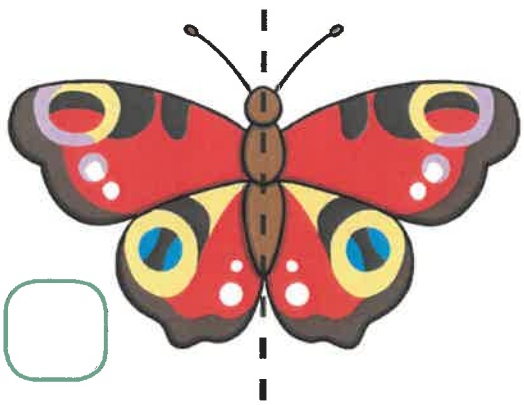
Complete the other halves of these spring pictures.

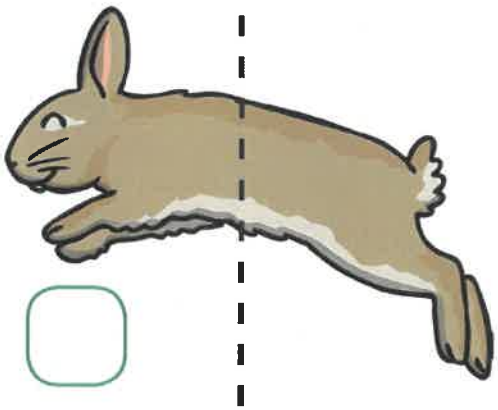


Are these lines of symmetry correct? Tick or cross.





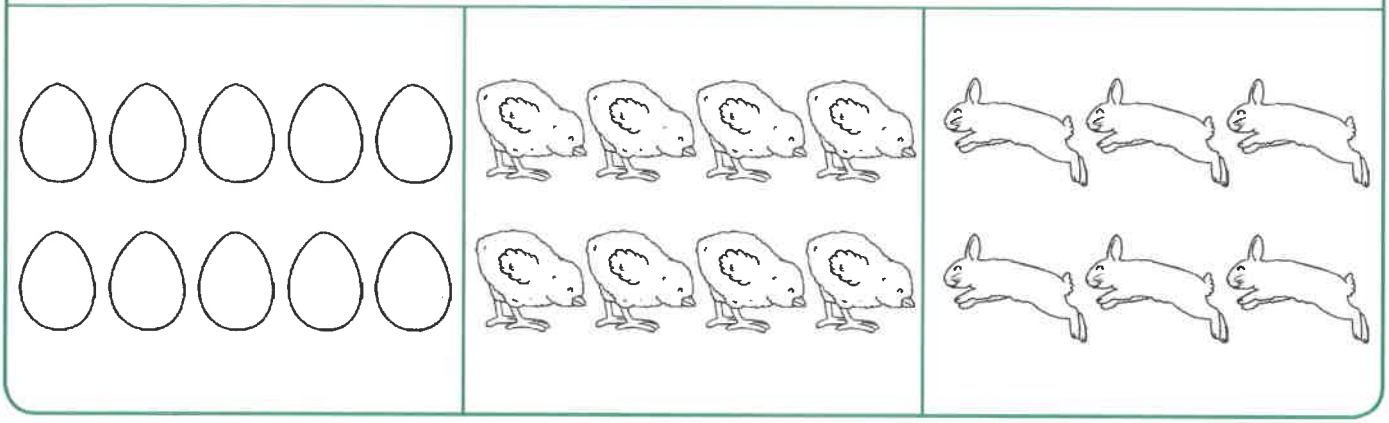




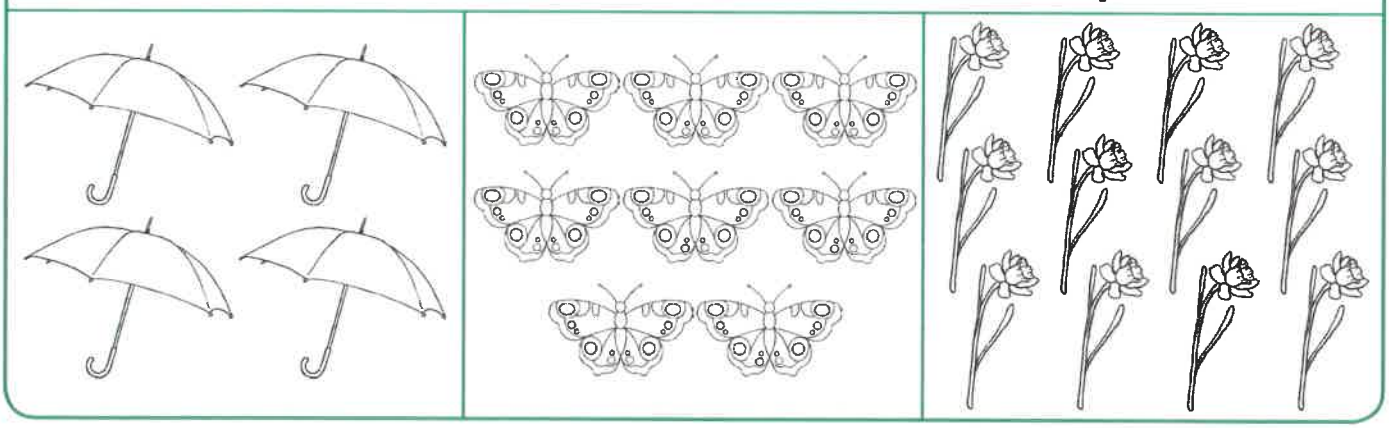
Spring Fractions

Colour the correct fractions of the spring pictures.

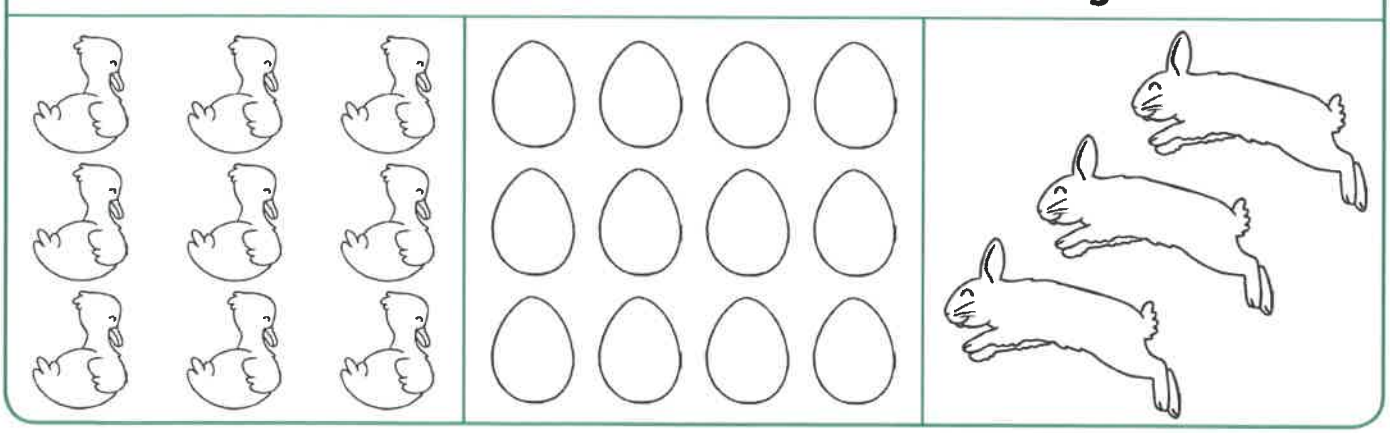
For each group of spring pictures, colour in $\frac{1}{2}$.



For each group of spring pictures, colour in $\frac{1}{4}$.

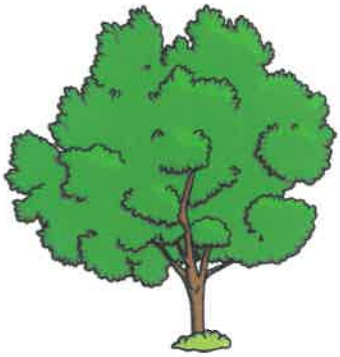


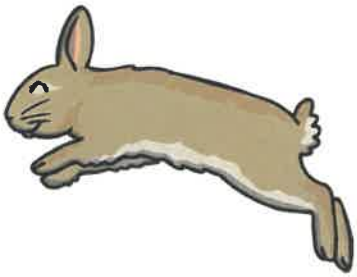
For each group of spring pictures, colour in $\frac{1}{3}$.

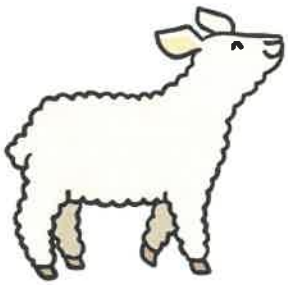


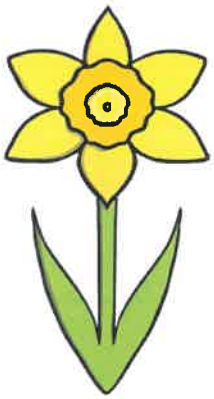
Measuring Length and Height

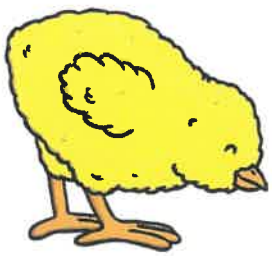
Circle the objects you would measure in centimetres. Tick the objects you would measure in metres.











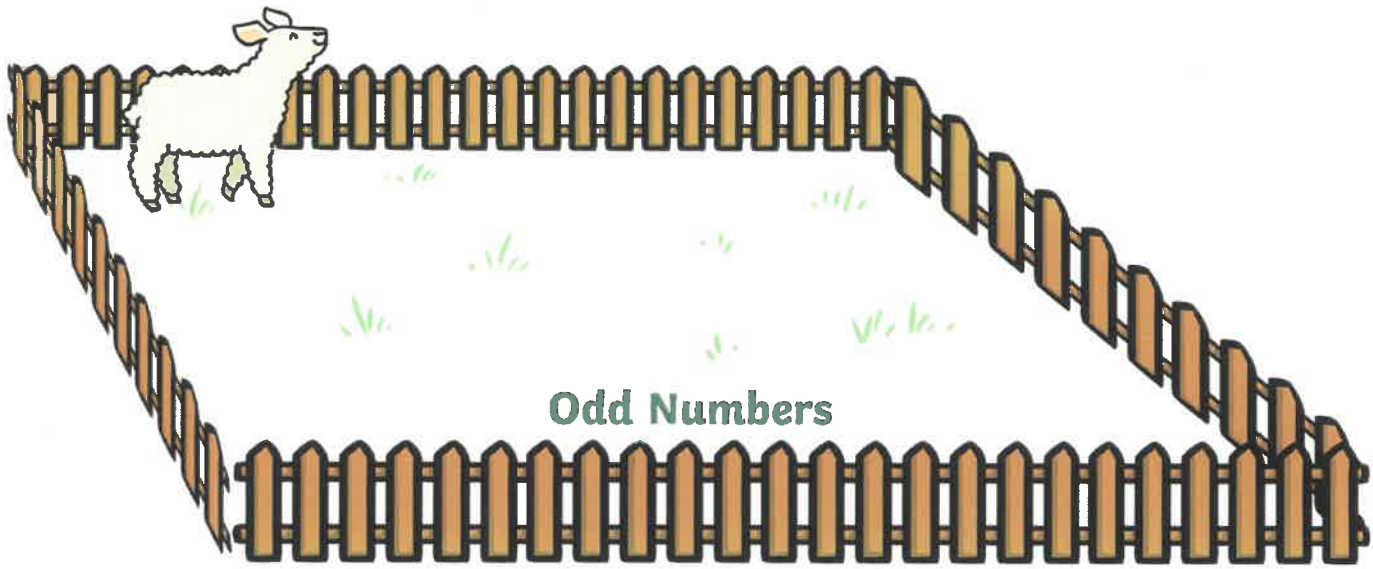
Odd and Even Farm Game

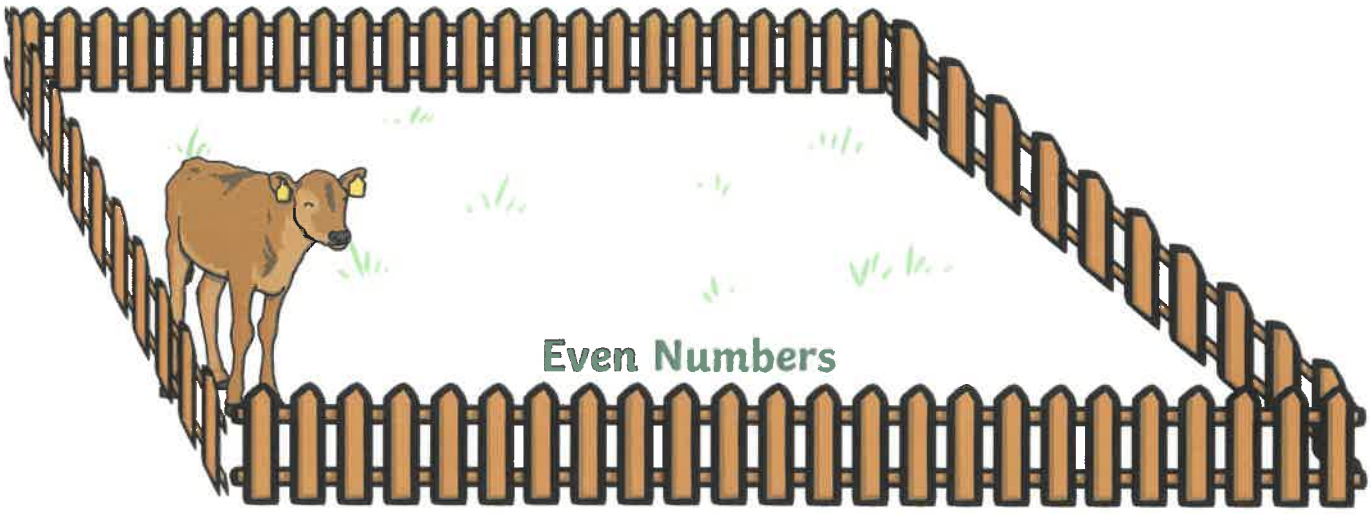
You will need:

- Two players
- Two 1-6 dice

Instructions

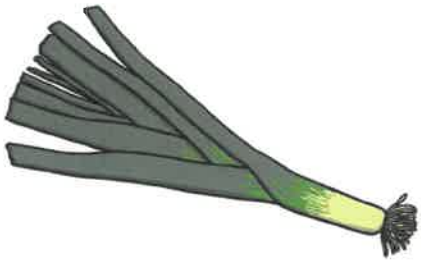
- Decide which player is collecting even numbers and which player is collecting odd numbers.
- When it's your turn, roll both dice and add the numbers together. If the answer is odd, write the number in the lamb's field. If it is even, write it in the calf's field. The first player to collect 10 numbers in their field is the winner.





Spring Shopping

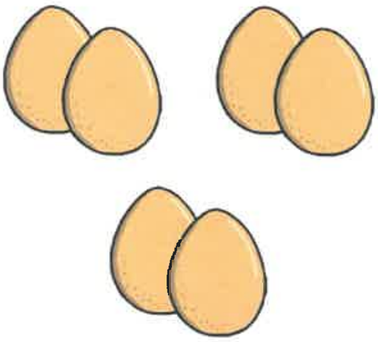
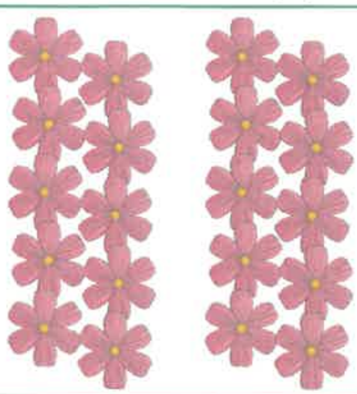
Work out how much change you would get if you bought these items.

You buy	You Pay	Change
£1.00 		
80p 		
20p 		
60p 		

Challenge: Which coins could you get for your change?

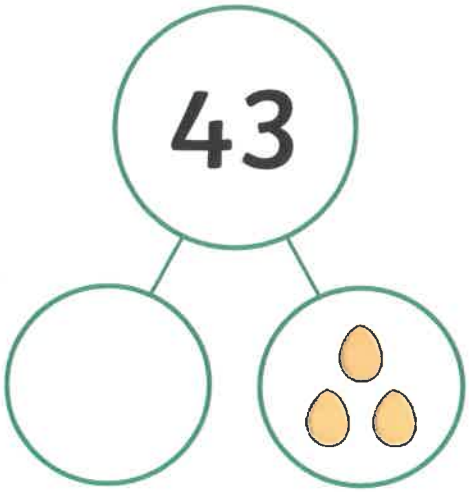
Spring Division by Grouping

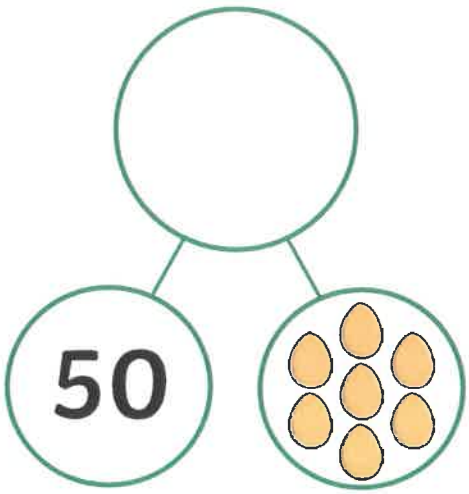
Use the spring pictures to complete the sentences and the calculations.

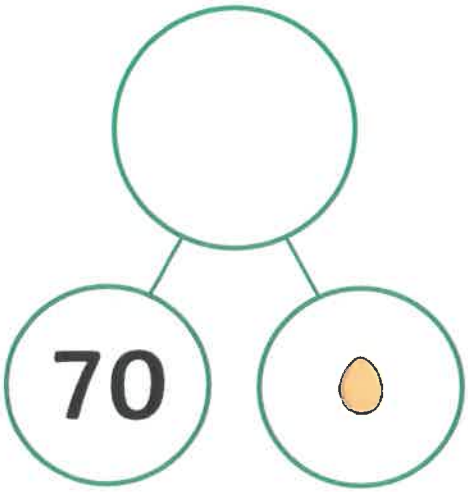
	There are ___ altogether. There are ___ groups. There are ___ in each group.	___ ÷ ___ = ___ ___ × ___ = ___
	There are ___ altogether. There are ___ groups. There are ___ in each group.	___ ÷ ___ = ___ ___ × ___ = ___
	There are ___ altogether. There are ___ groups. There are ___ in each group.	___ ÷ ___ = ___ ___ × ___ = ___
	There are ___ altogether. There are ___ groups. There are ___ in each group.	___ ÷ ___ = ___ ___ × ___ = ___

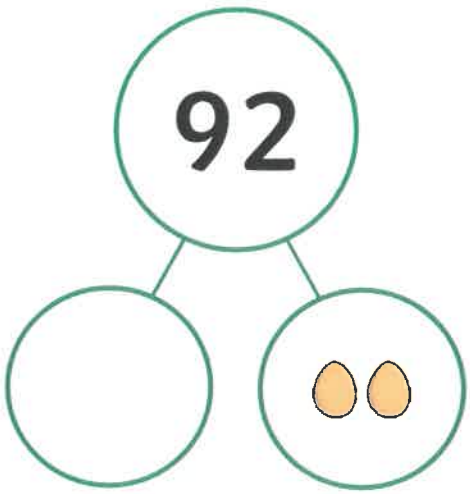
Egg Tens and Ones

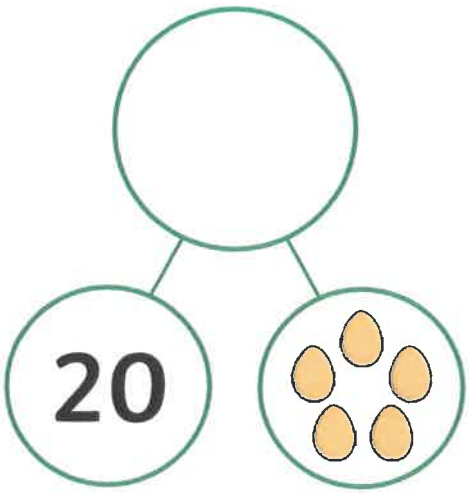
Complete the part-part-whole pictures by adding the missing number.

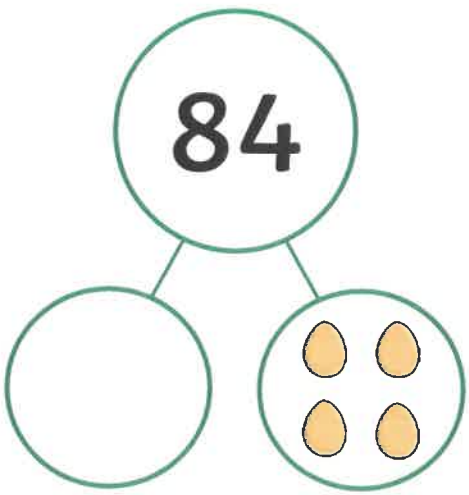






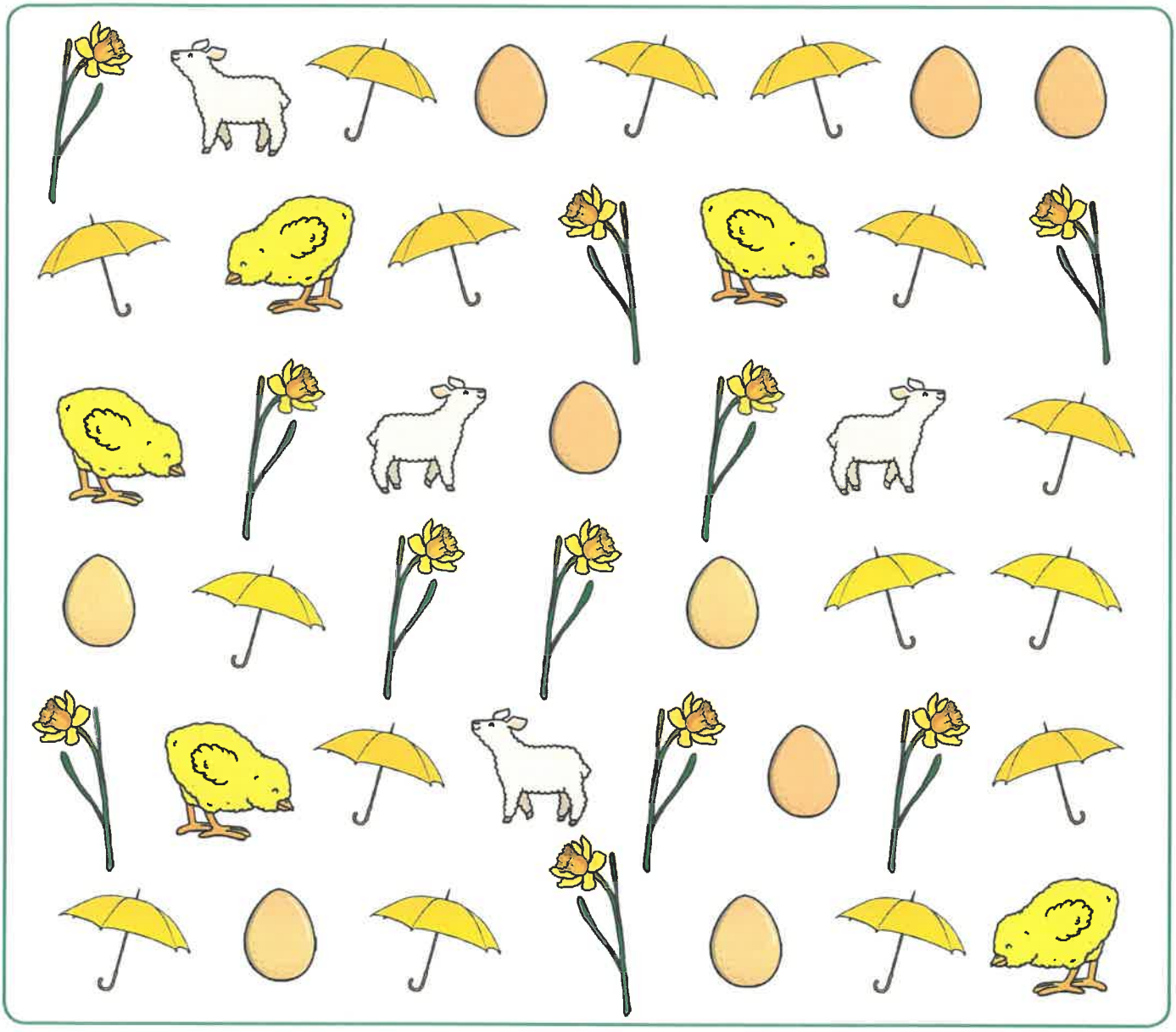






Spring Tally Chart

Count the objects to complete the tally chart.

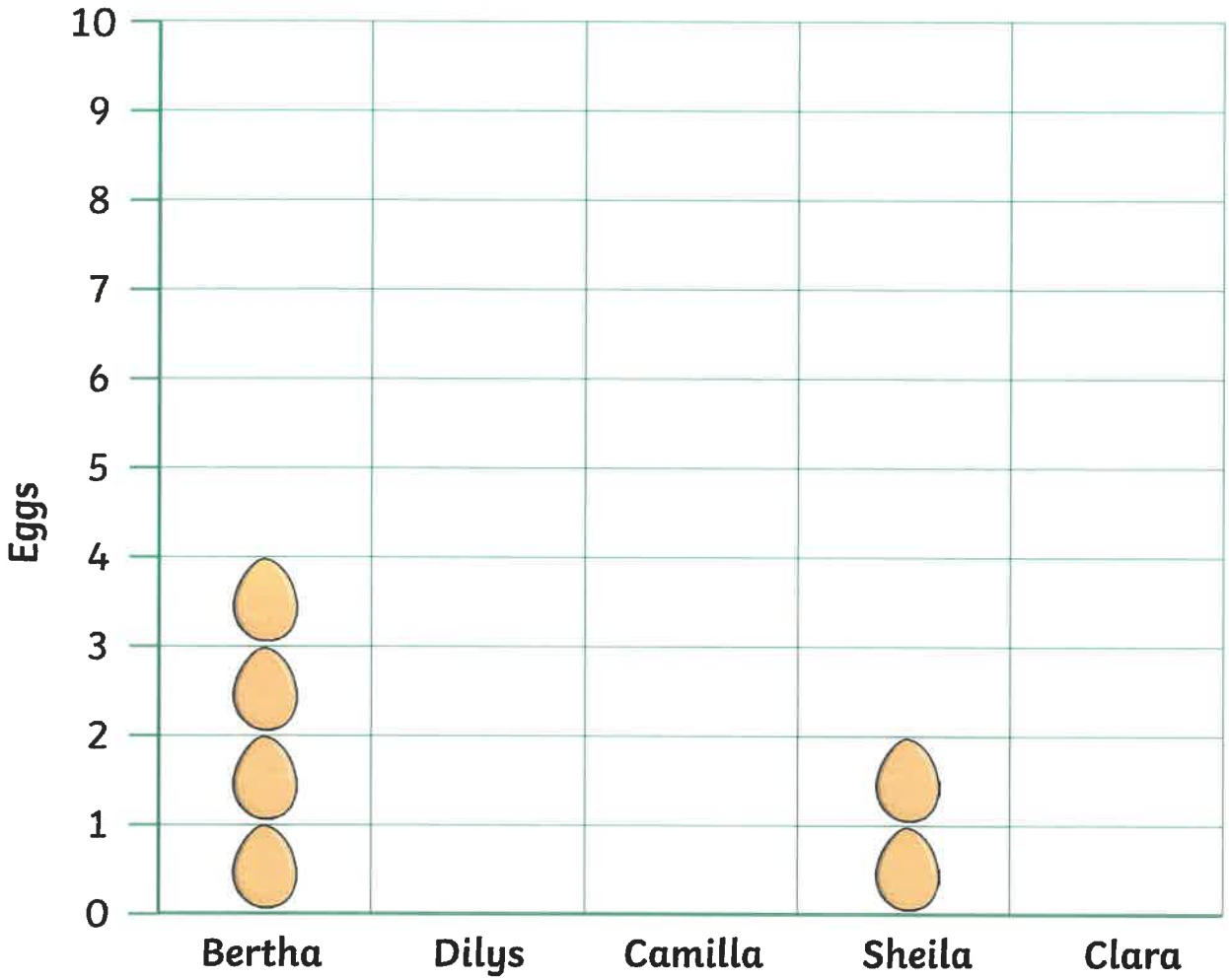


Spring Picture	Tally	Total
Chick		
Egg		
Umbrella		
Lamb		
Daffodil		

Chicken and Egg Pictogram

Connie has chickens in her garden. She recorded how many eggs they laid in a week. Complete the tally chart and pictogram using the data given.

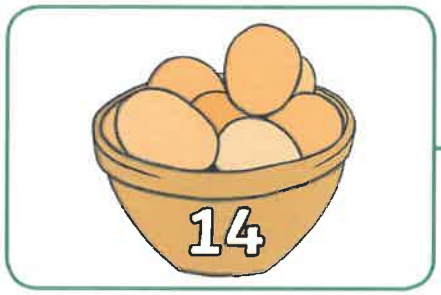
Chicken's name	Tally
Bertha	
Dilys	𝍸 I
Camilla	𝍸 II
Sheila	
Clara	𝍸 III

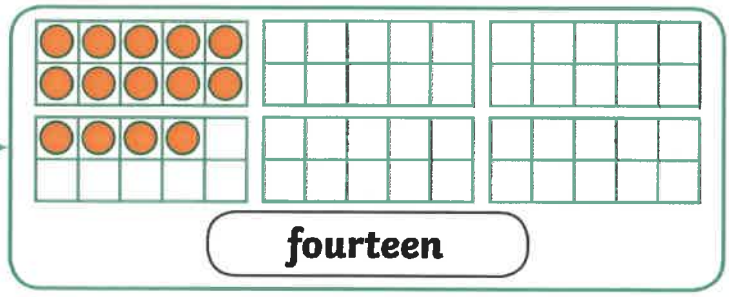


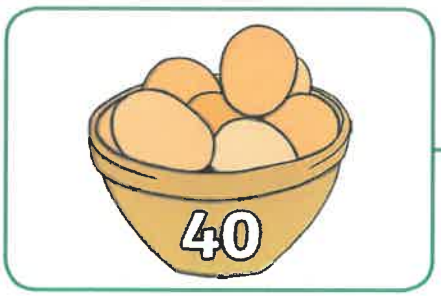
Challenge: How many more eggs did Camilla lay than Bertha?

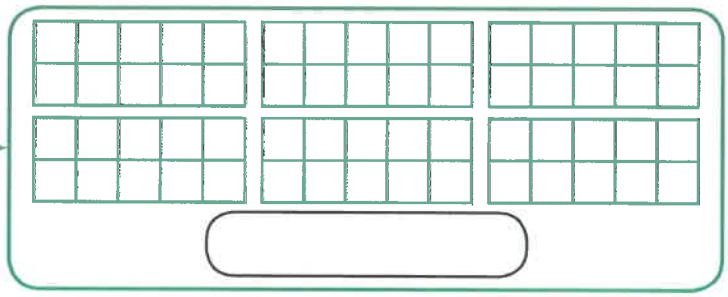
Number Representations to 100

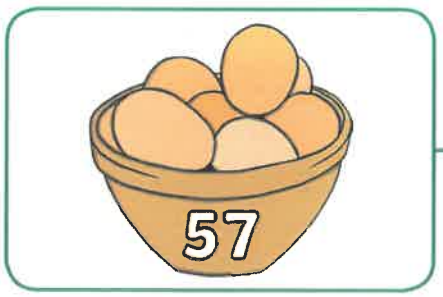
Draw circles in the ten-frames to represent the number on the egg baskets. Write the number in words. The first one has been done for you.

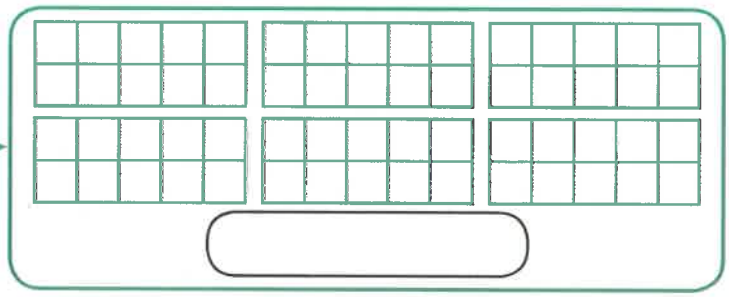


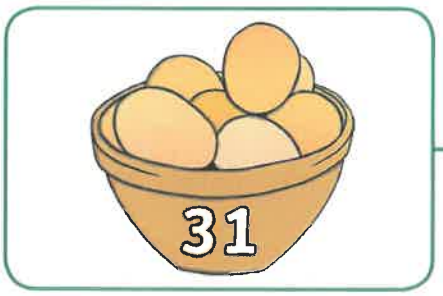


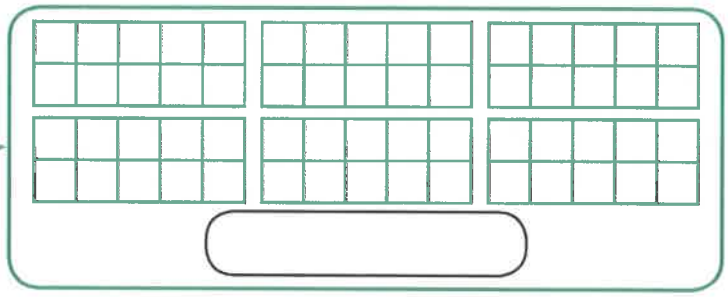


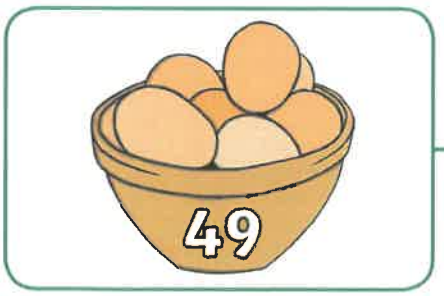


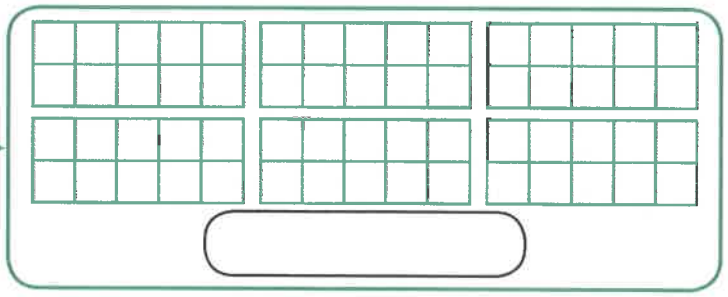








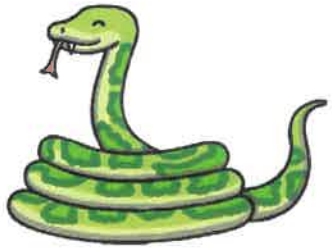




Snakes and Ladders
2, 3 and 5 Times Tables

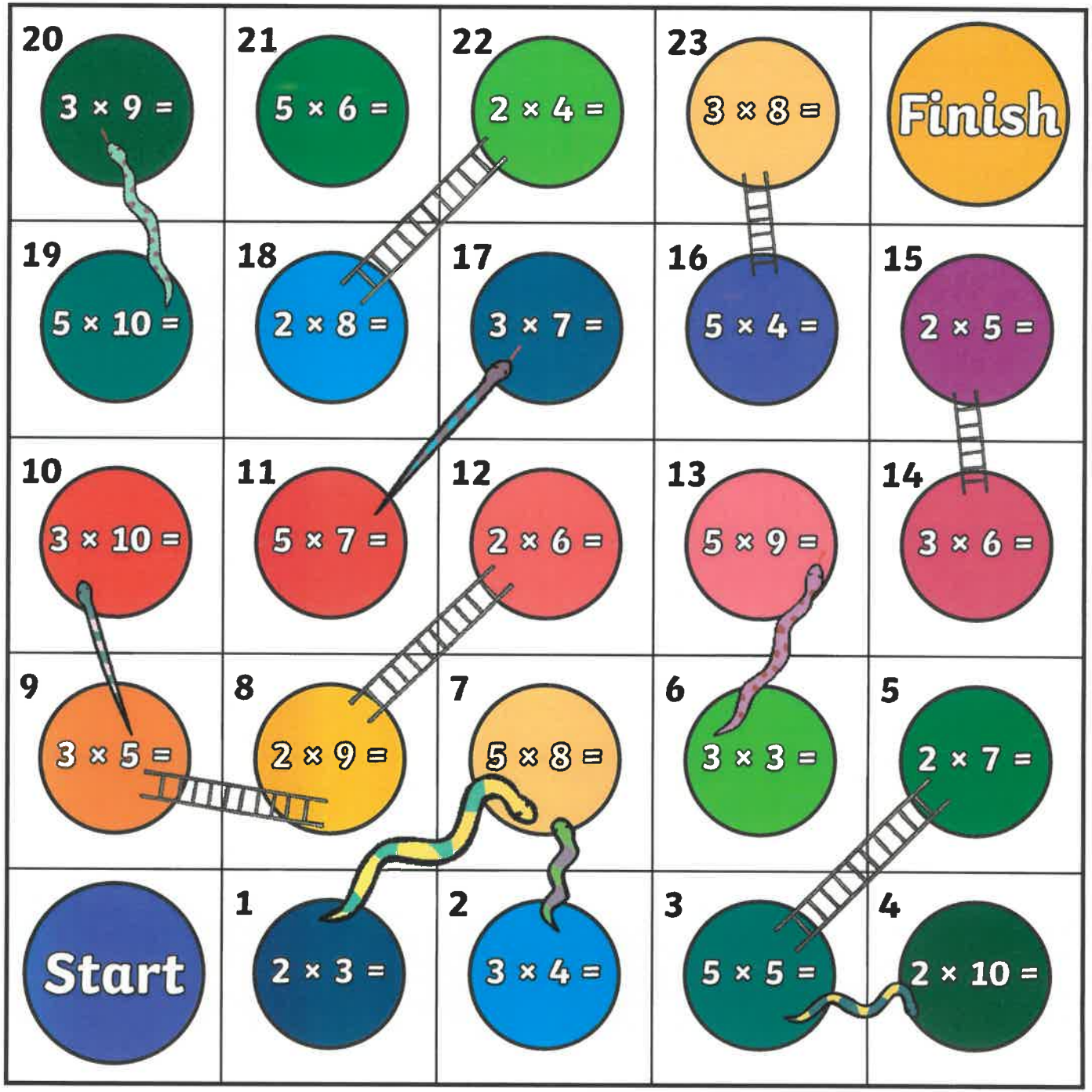
You will need...

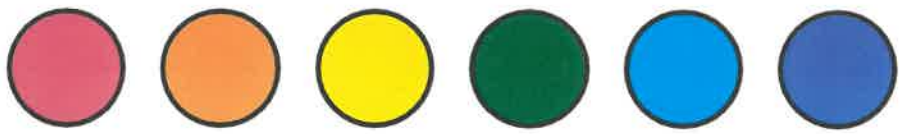
- The Snakes and Ladders Board Game board
- A dice
- A counter per player

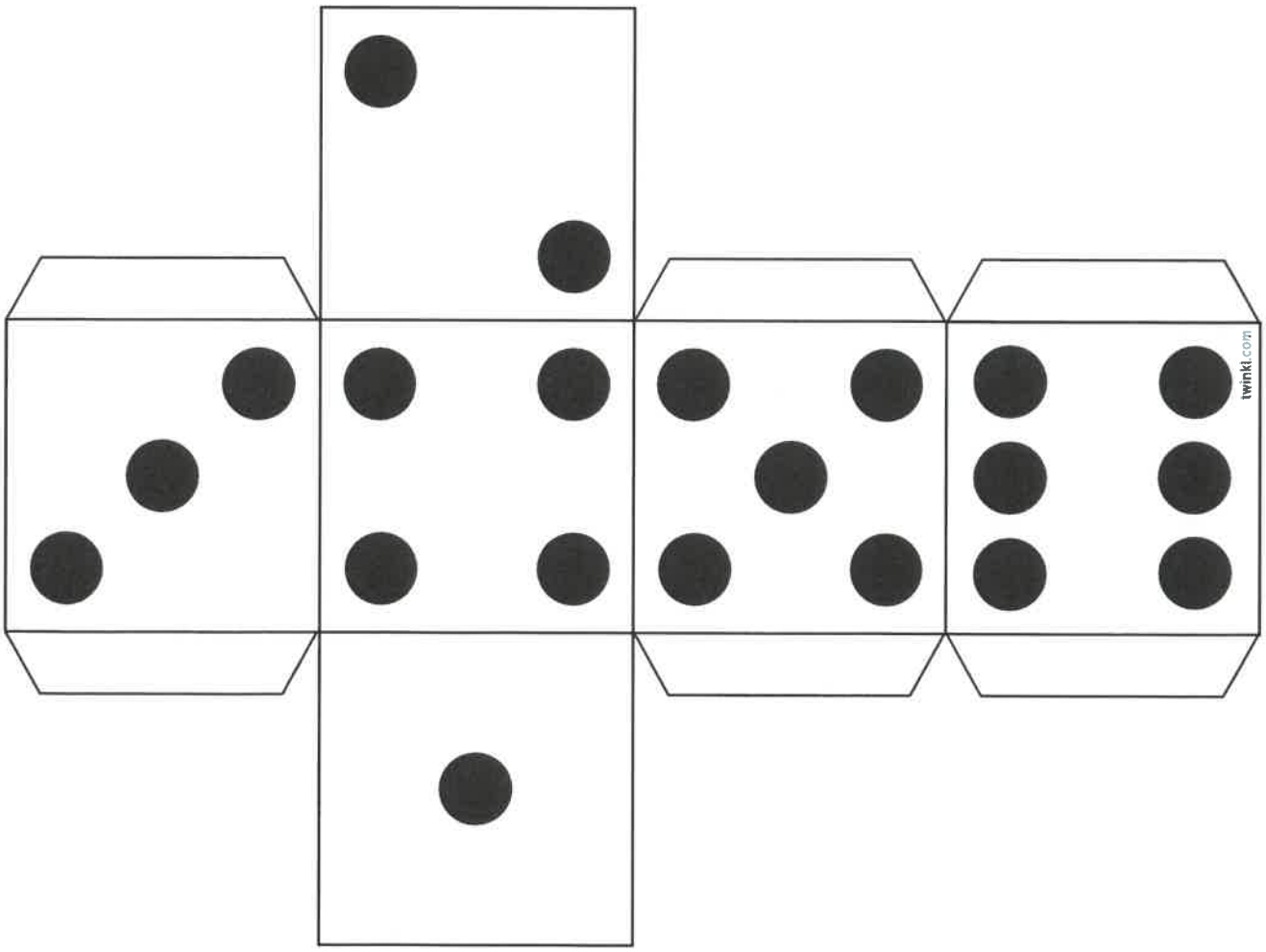


How to play...

1. Players take it in turns to roll the dice. The player with the highest number goes first, the player with the second highest goes second and so on.
2. When it's their turn, players move the counter the number of spaces shown on the dice and answer the calculation they land on.
3. If the answer given to the calculation is correct, play continues as usual:
   - landing on a snake's head - the player's counter slides down;
   - landing at the bottom of a ladder - the player's counter climbs up.
4. If the answer given to the calculation is incorrect, the player misses a go.
5. The first player to reach the finish is the winner!



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Snakes and Ladders
2, 3 and 5 Times Tables
Answers

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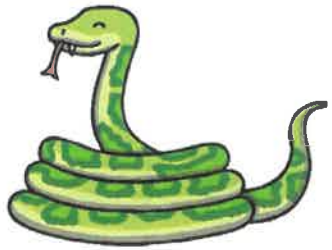

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