Addition and Subtraction to 20 Colour by Number
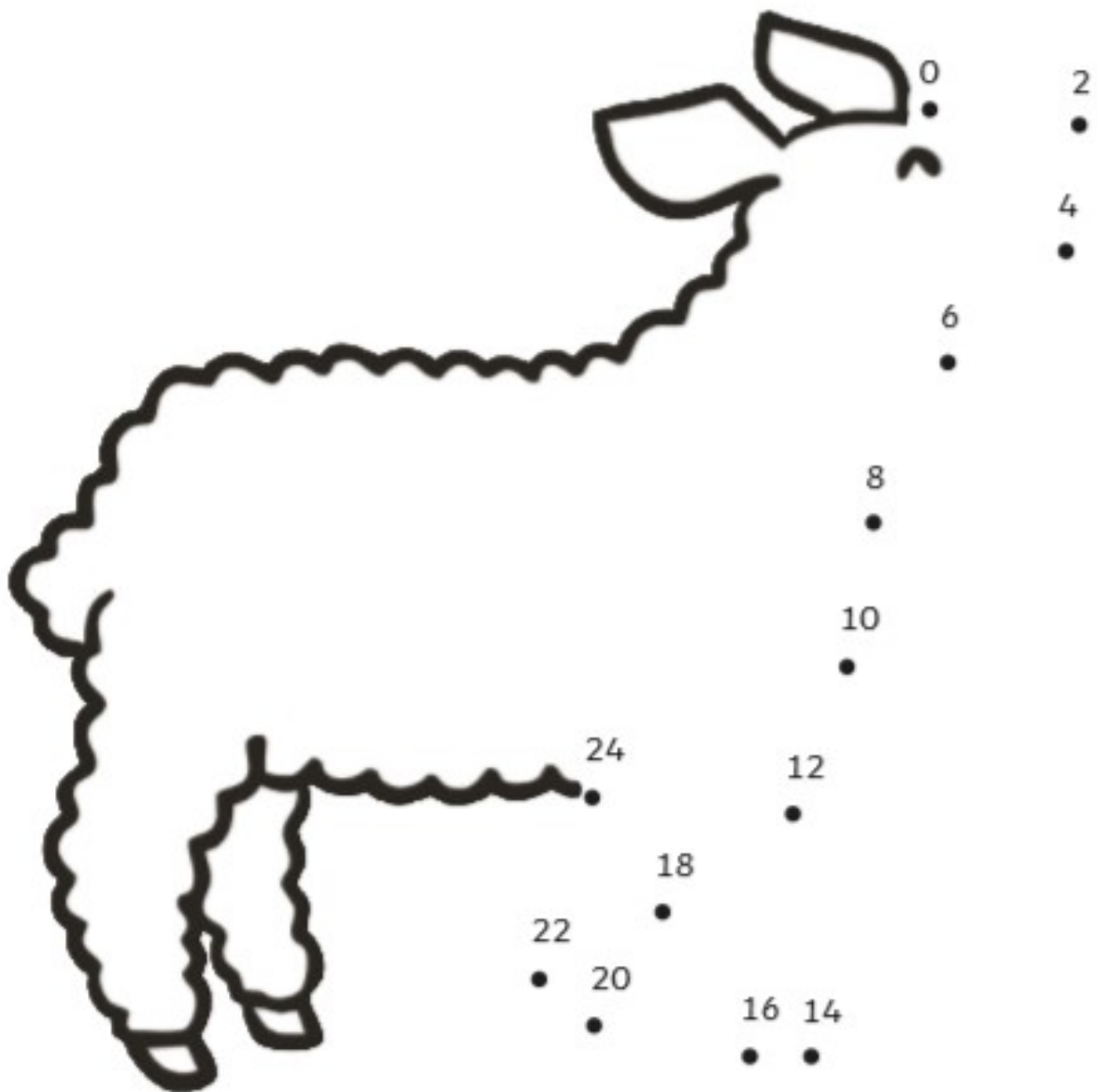
Solve the calculations to colour in this spring picture.

9 + 3

15 – 3

10 + 6

18 – 2

7 + 3

10 – 1

8 + 1

20 – 1

14 + 5
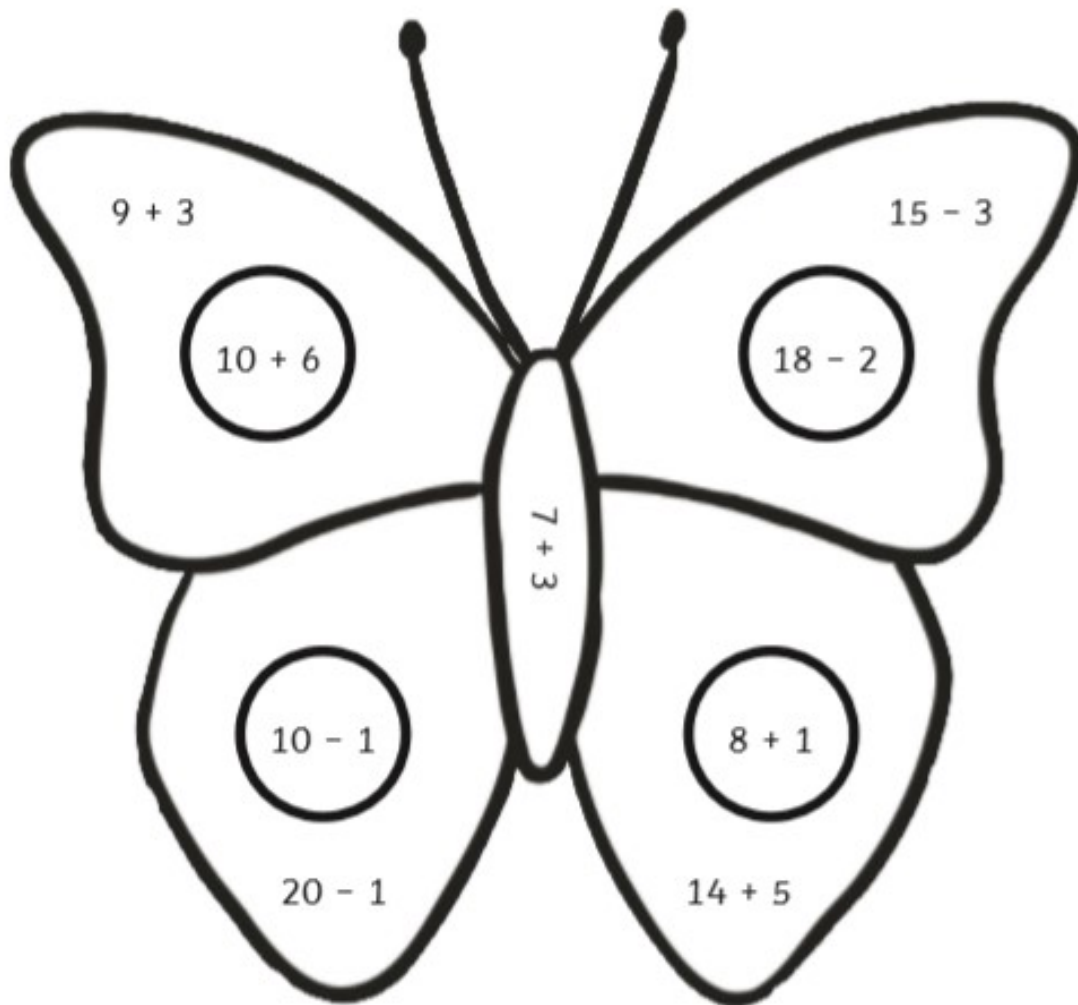
Answer:	19	16	12	10	9
Colour:	red	yellow	green	brown	blue

Counting in 2s Dot to Dot

Join the dots to reveal the picture!

0

2

4

6

8

10

24

12

18

22

20

16 14

Addition and Subtraction to 20
Spring Mosaic

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

yellow = 0 to 8   green = 9 to 15   red = 16 to 20

			10 + 6			
			18 - 2			
	19 - 3	12 + 5	10 – 5	9 + 9	19 – 2	
	10 + 10	17 - 1	4 + 4	18 - 1	9 + 8	
			8 + 8			
			20 - 1			
			15 – 1			
	9 + 4		8 + 3		13 – 3	
		14 – 4	12 – 2	7 + 3		
			1 + 10			

Challenge

The flower has 4 petals. 2 fall off. How many petals are left? Write this problem as a calculation.

I Spy and Count to 20

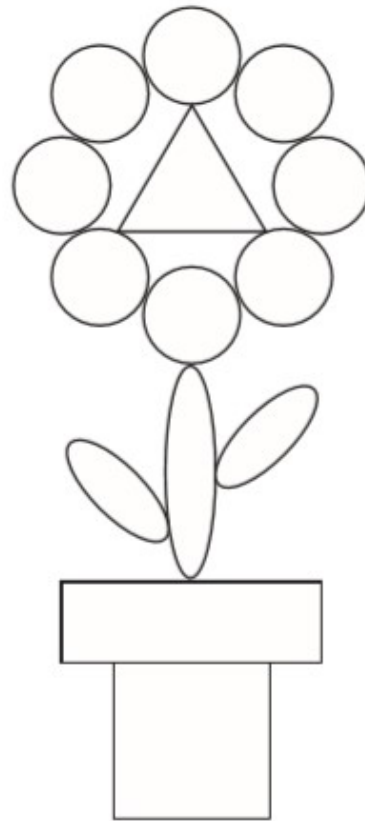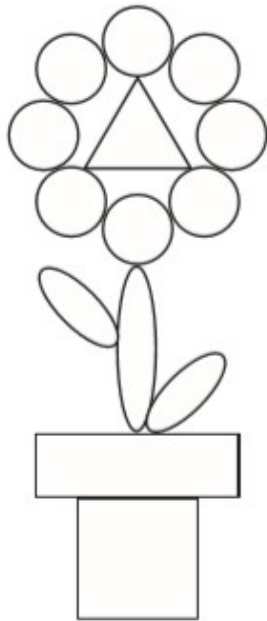Count the spring objects and write the numeral and number words in the correct boxes.

| Object	Numeral	Number Word	Object	Numeral	Number Word

2D Shape Hunt

Count and colour the 2D shapes hidden in these spring flowers.

| Shape		Colour	How many?
circle	◯	pink	
triangle	△	yellow	
rectangle	▭	brown	
oval	⬭	green	

Number Representations to 20

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.

14	fourteen
20	
7	
11	
9	
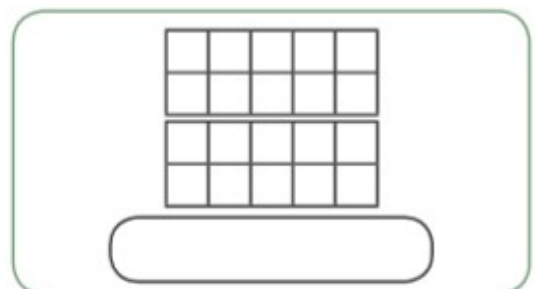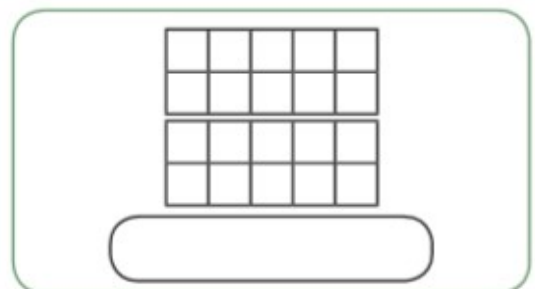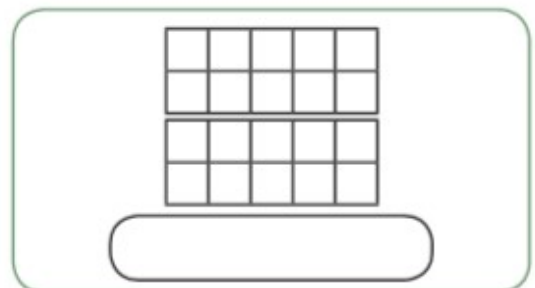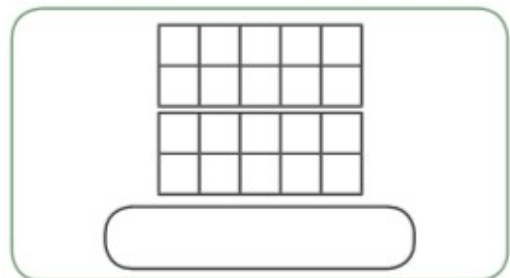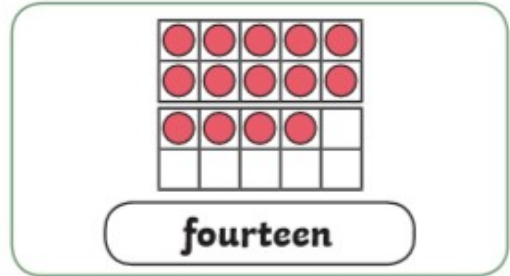
Spring Number Bonds

Complete the part-part-whole pictures by writing numbers or drawing the eggs in the empty circles.
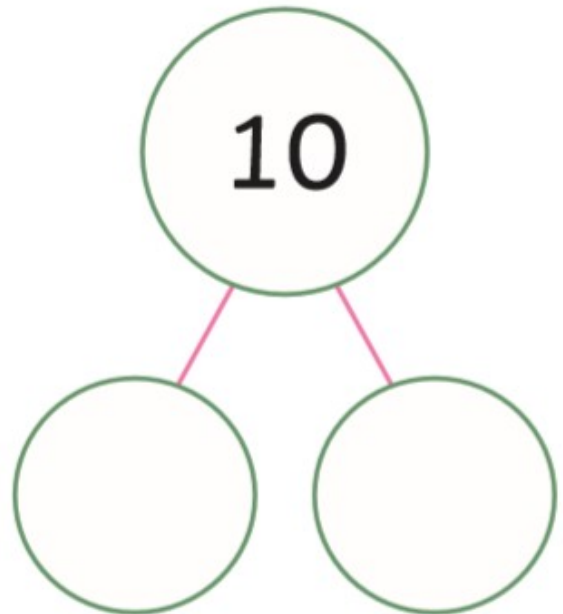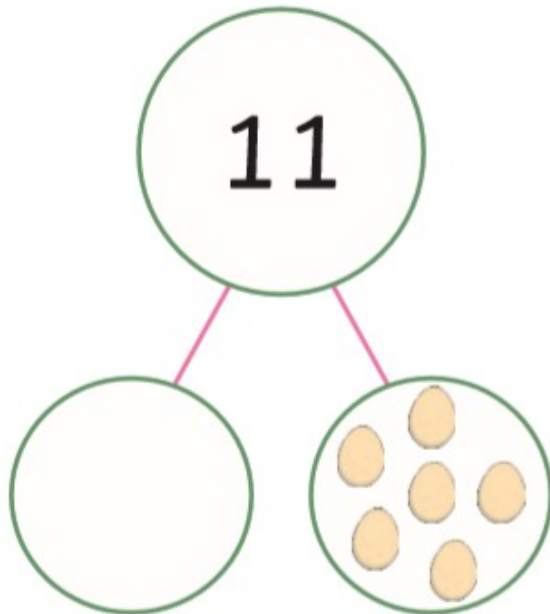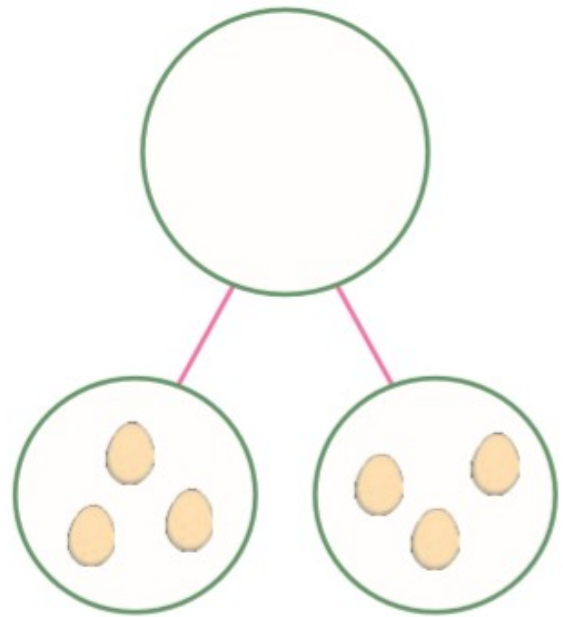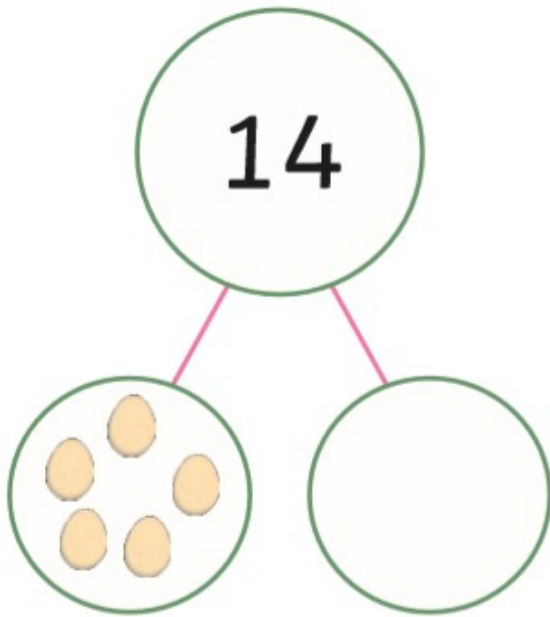
Measuring Length and Height

Use the words 'shorter' and 'taller' to make these sentences correct.

The chick is [   ]
than the duckling.

The duckling is [   ]
than the chick.

The rabbit is [   ]
than the lamb.

The lamb is [   ]
than the rabbit.

Are the sentences true or false? Ring the correct answer.
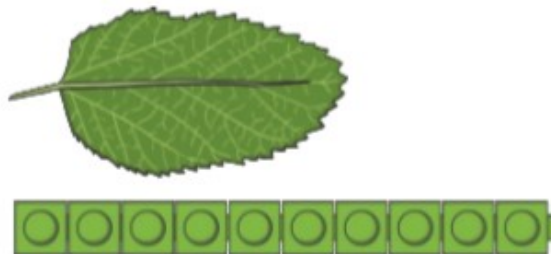
The daffodil is 5 cubes tall.

true   false

The butterfly is 10 cubes tall.

true   false

The leaf is 10 cubes long.

true   false

Counting in 5s Mazes

Help the rabbit find the path through the mazes to the carrots by counting on in fives from zero.

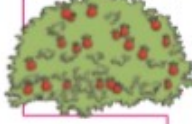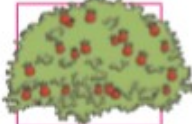|	0	5	10	20	45	5	10
	30		15		15		25
40	10	50	20	25	30	5	15
	15		35		35	40	

	10	15		20	45	5	10
0		50	10	5		30	
5	25	50	25	30	35	50	0
10	15		35	40	45	50	45
5	20	25	30		40		30

Challenge

Complete this sequence.

0   5   ☐   15   20   ☐   30   ☐   40   45   ☐

Comparing Groups of Objects

Count the items in each group and circle the odd one out in each row.