

Parent Guide



@twinklparents

We're excited to share this activity with you. If you are interested in finding more exciting, fun and interesting activities for you and your children, then check out these links to different areas of the Twinkl Parents website.

games



crafts



puzzles



experiments



word searches



What is this resource and how do I use it?

Have some fun with this animal-themed maths activity booklet, designed for children aged five to seven. Your child can work through the activities when they have time, or print specific pages to do some targeted practice. The activities include times tables, number bonds, money, place value and more!

What skills does this practise?

Place Value

Number Bonds

Maths Confidence

Problem-Solving

Further Activity Ideas and Suggestions

Some of the activities in this booklet could be kept and reused. You might even like to laminate them so they can be used over and over again. Check out the [Parents' Hub](#) for lots more themed activity booklets.

Parents Blog



Twinkl Kids' TV



Homework Help



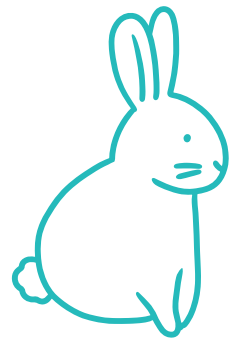
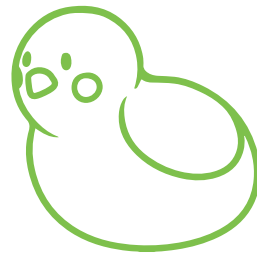
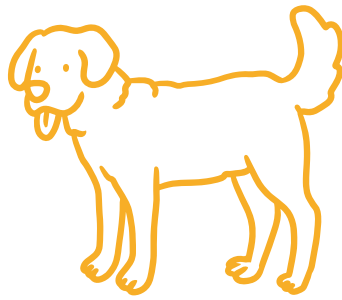
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Parents Hub

Animals Maths

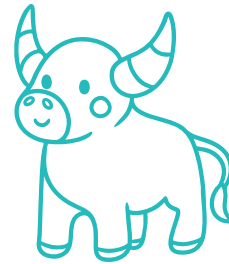
Activity Booklet

My name is:

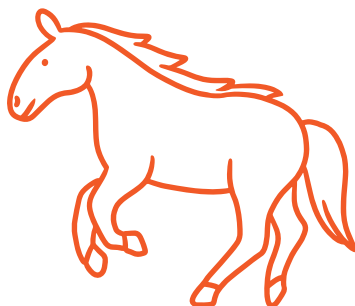


Contents

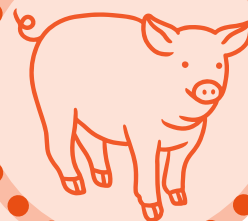
- 1 The Zoo Vet I Spy and Count to 20
- 3 Counting in Fives Dot to Dot
- 4 Nocturnal Animals Number Bonds Matching
- 5 Place Value Code Breaker
- 6 Feeding the Owlets Sharing
- 7 Subtraction Facts to 20
- 8 Pet Shop Money Problems



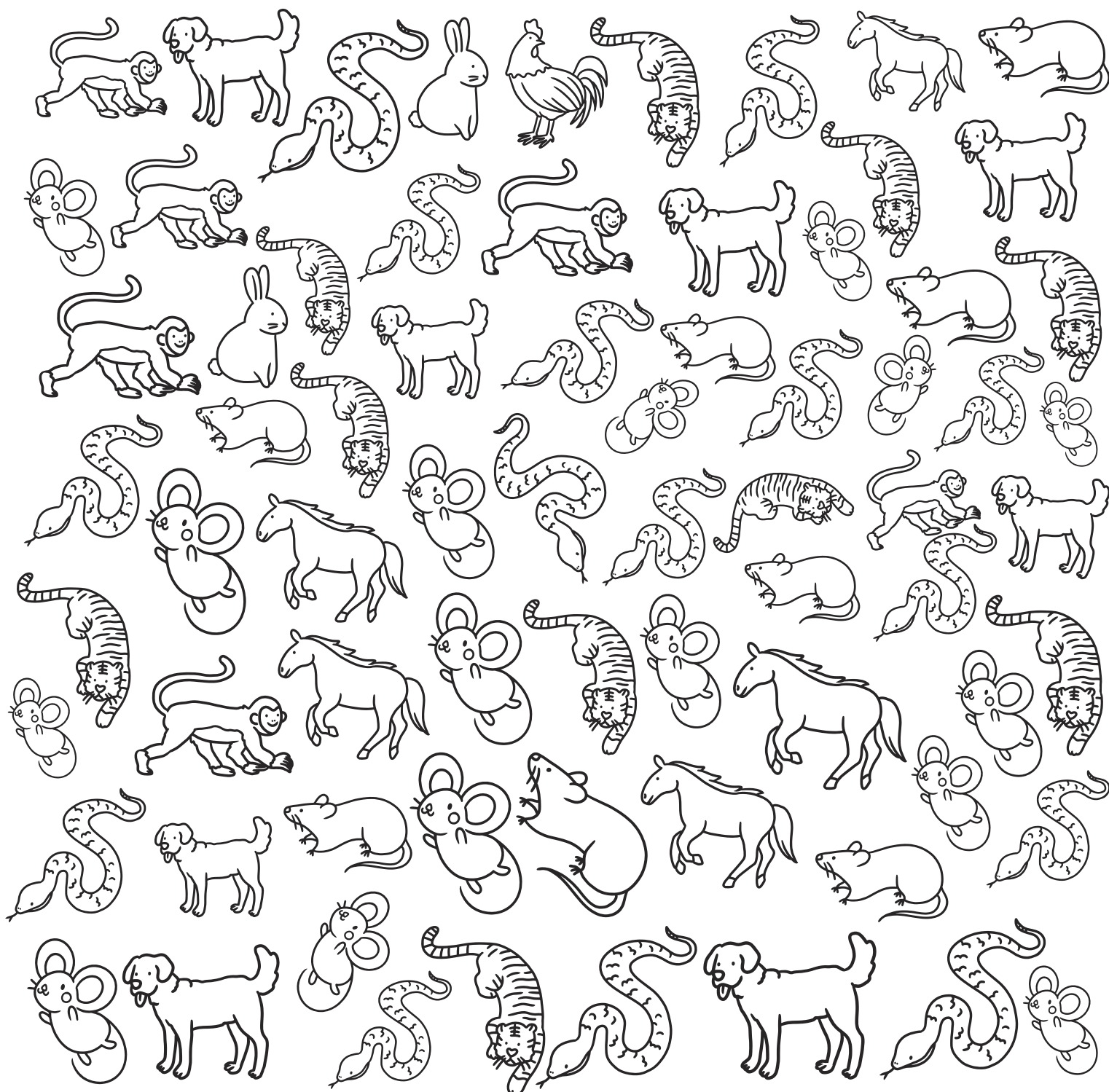
Answers are included at the end of the booklet.



The Zoo Vet I Spy and Count to 20

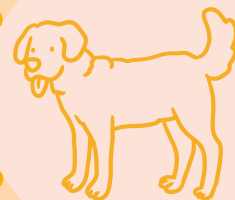


Count the number of each animal and write the numeral in the boxes.

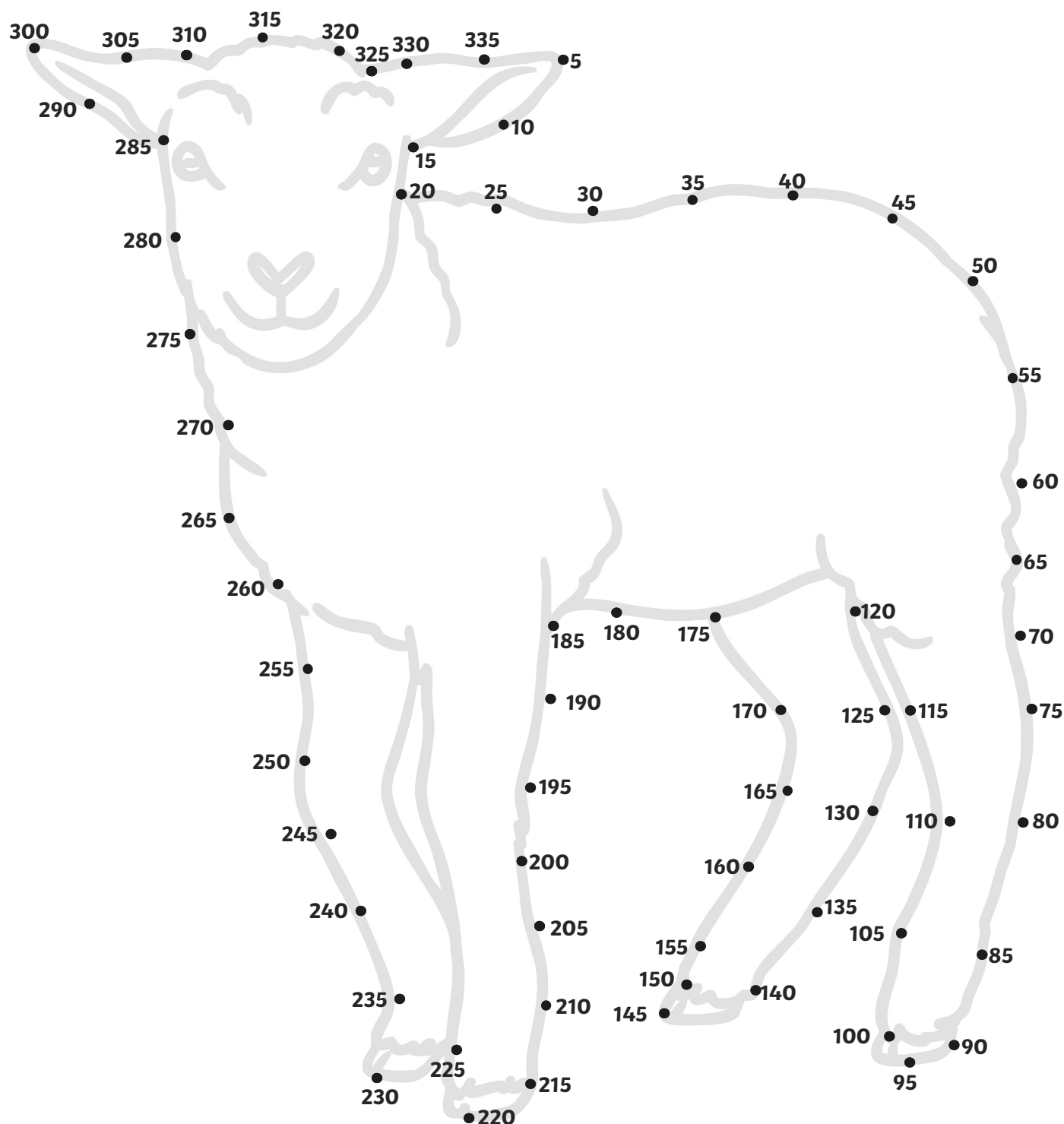




Counting in Fives Dot to Dot



Join the dots to reveal the full picture.

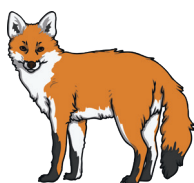


Nocturnal Animals

Number Bonds Matching



Can you join the pairs so that the numbers add up to 10?



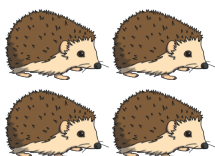
1



2



3



4

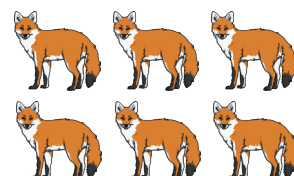


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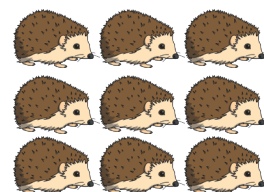
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6



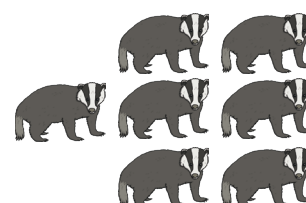
9



8



7



Place Value Code Breaker



1



7



3



8



4



2



9



6



5

Example

In the number  , what is  worth? **20**

1. In the number  , what is  worth?

2. In the number  , what is  worth?

3. In the number  , what is  worth?

4. In the number  , what is  worth?

5. In the number  , what is  worth?

6. In the number  , what is  worth?

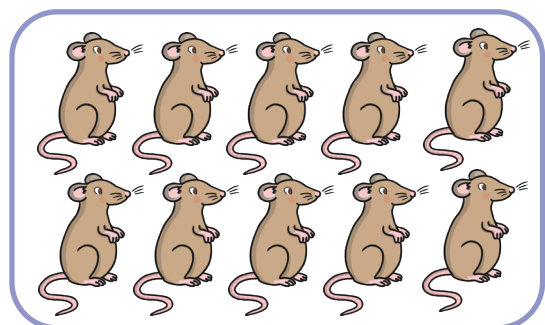
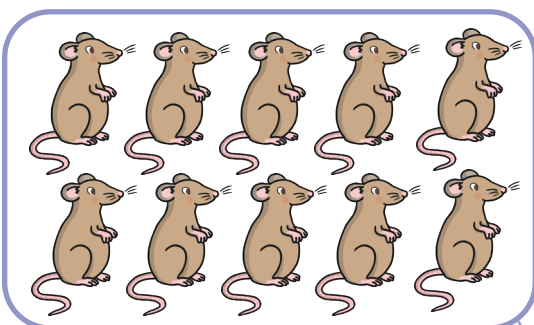
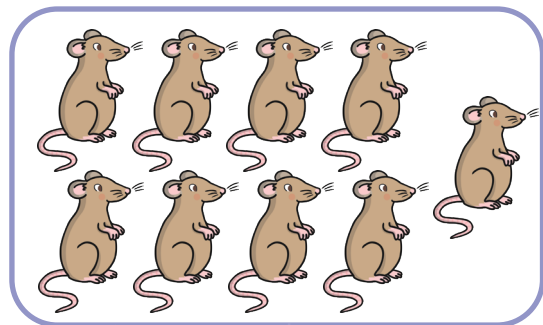
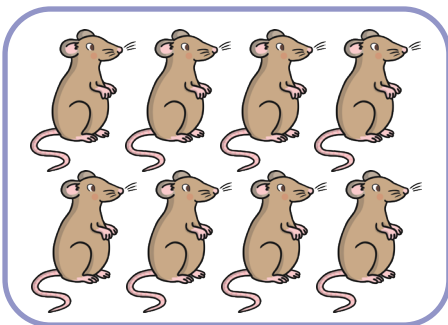
7. In the number  , what is  worth?

8. In the number  , what is  worth?

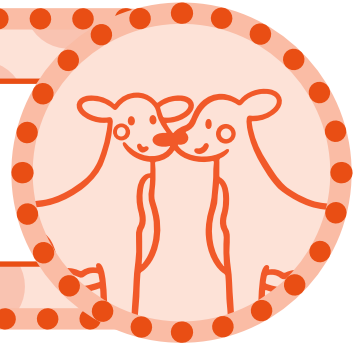
Feeding the Owlets Sharing



Can you share the mice equally between the owlets? Write the number of mice in each circle



Hidden Picture Subtraction Facts to 20



Solve the calculations to reveal the hidden picture of a rainforest animal.

4 = light green

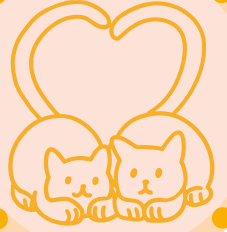
7 = dark green

15 = black

10 = brown

					15 - 11			
					13 - 9	19 - 15		
					17 - 13	9 - 5	5 - 1	
		12 - 8	10 - 6		6 - 2	20 - 5	10 - 6	20 - 16
	4 - 0	16 - 12	18 - 14	7 - 3	15 - 11	8 - 4	11 - 7	14 - 10
15 - 11	20 - 16	8 - 4	17 - 13	20 - 13	13 - 9	4 - 0	12 - 8	16 - 12
6 - 2	13 - 6	9 - 5	14 - 10	12 - 5				
19 - 15	7 - 0			18 - 11	8 - 1	9 - 2	10 - 3	19 - 9
	19 - 12	11 - 4	8 - 1	12 - 2	17 - 7	13 - 3	15 - 8	
20 - 10	11 - 1	15 - 5	14 - 7					

Pet Shop Money Problems



1. Jackie wants to buy a parrot for 18p. He has a 50p coin - how much change would he receive?



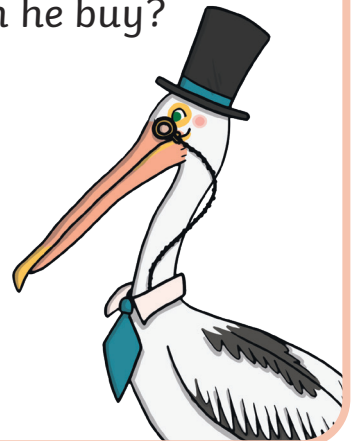
2. A mouse costs 10p and a parrot costs 18p. Bailey wants to buy both with his £1 coin - how much change would he receive?



3. An anteater costs 99p. Ashley has a 50p coin, two 20p coins and two 5p coins - can he afford the anteater?



4. A pelican costs 25p, a puffin costs 20p and a penguin costs 30p. Chuck has four 5p coins. Which pet can he buy?



1p



2p



5p



10p



20p



50p

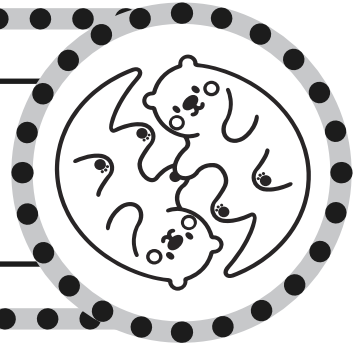


£1



£2

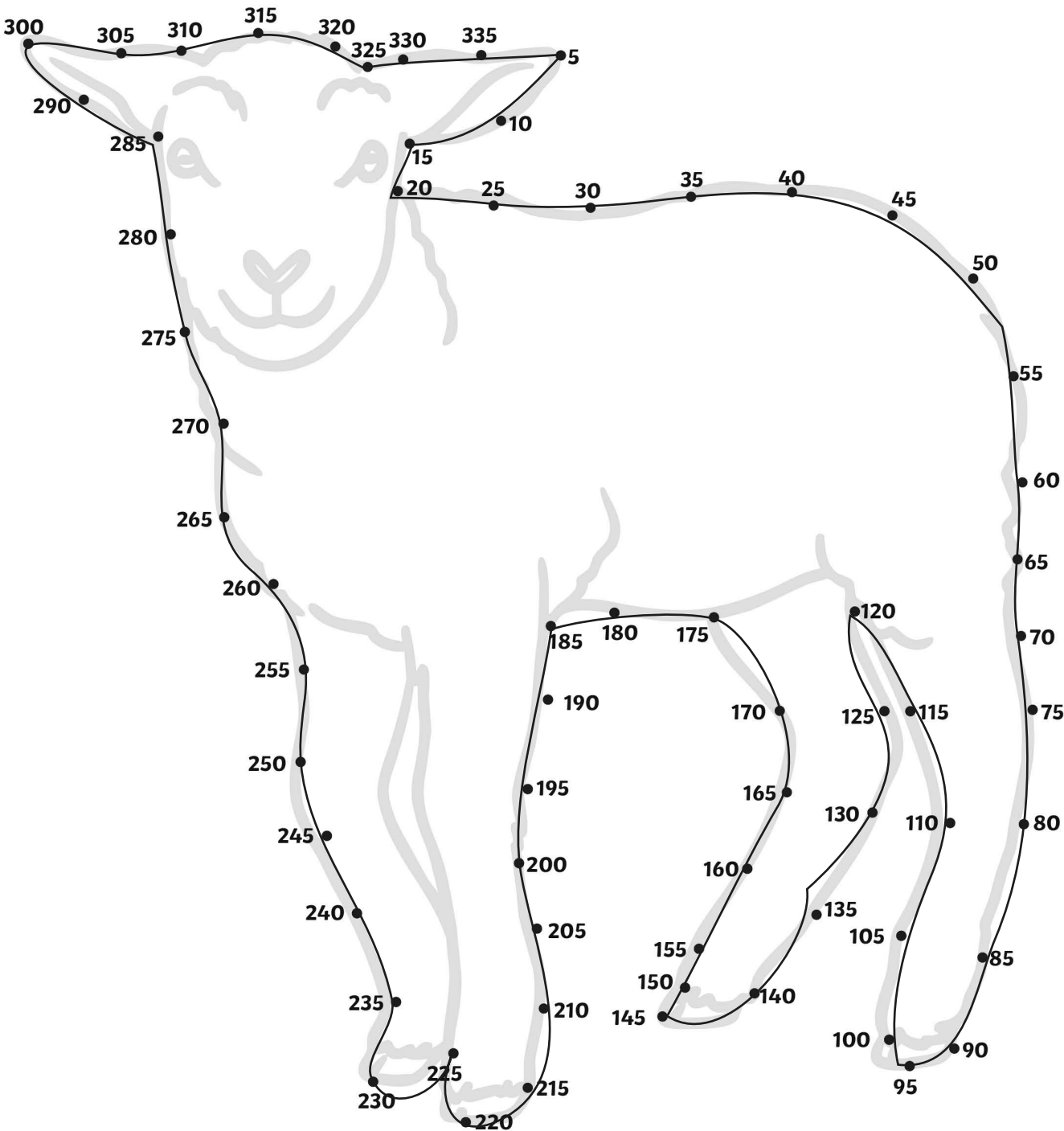
Answers



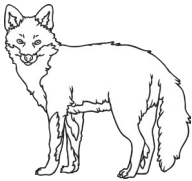
The Zoo Vet I Spy and Count to 20



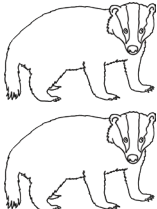
Counting in Fives Dot to Dot



Nocturnal Animals Number Bonds Matching



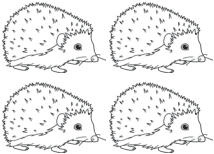
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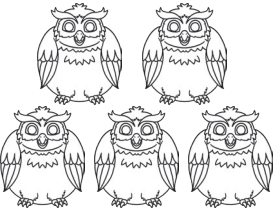
2



3

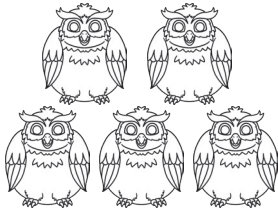


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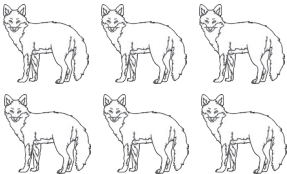


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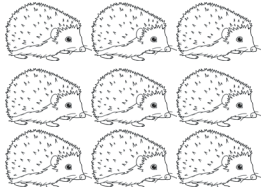
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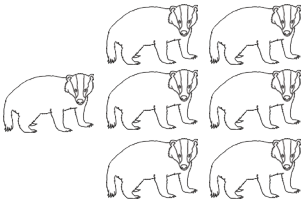
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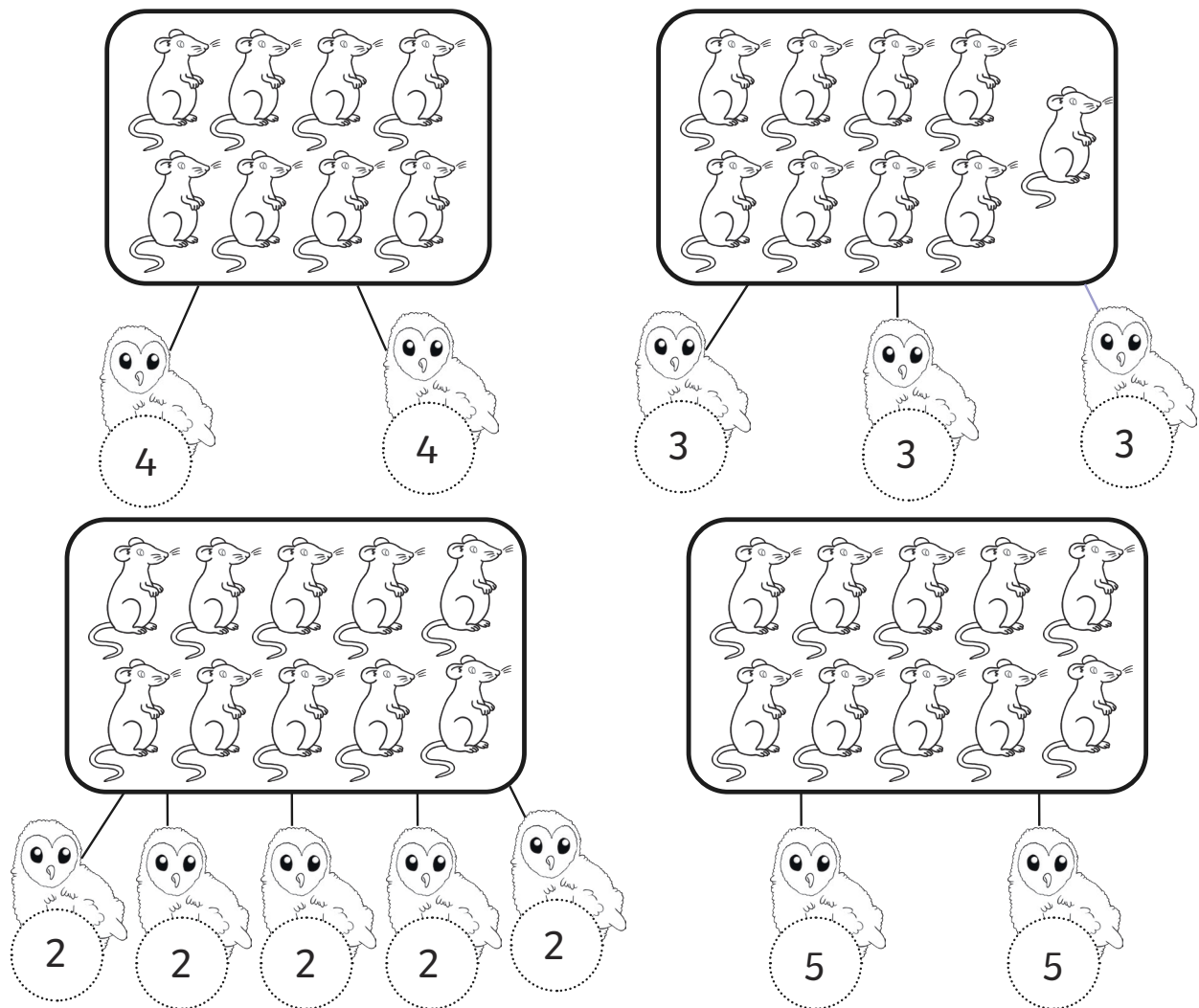
7



Place Value Code Breaker

1. 90
2. 2
3. 10
4. 8
5. 7
6. 4
7. 40
8. 30

Feeding the Owlets Sharing



Hidden Picture Subtraction Facts to 20

					15 - 11			
					13 - 9	19 - 15		
					17 - 13	9 - 5	5 - 1	
		12 - 8	10 - 6		6 - 2	20 - 5	10 - 6	20 - 16
	4 - 0	16 - 12	18 - 14	7 - 3	15 - 11	8 - 4	11 - 7	14 - 10
15 - 11	20 - 16	8 - 4	17 - 13	20 - 13	13 - 9	4 - 0	12 - 8	16 - 12
6 - 2	13 - 6	9 - 5	14 - 10	12 - 5				
19 - 15	7 - 0			18 - 11	8 - 1	9 - 2	10 - 3	19 - 9
	19 - 12	11 - 4	8 - 1	12 - 2	17 - 7	13 - 3	15 - 8	
20 - 10	11 - 1	15 - 5	14 - 7					

Pet Shop Money Problems

1. Jackie wants to buy a parrot for 18p. He has a 50p coin - how much change would he receive? **32p**
2. 2 A mouse costs 10p and a parrot costs 18p. Bailey wants to buy both with his £1 coin – how much change would he receive? **72p**
3. 3. An anteater costs 99p. Ashley has a 50p coin, two 20p coins and two 5p coins – can he afford the anteater? **Yes - he has £1 and 99p is less than £1.**
4. 4. A pelican costs 25p, a puffin costs 20p and a penguin costs 30p. Chuck has four 5p coins. Which pet can he buy? **A puffin - he has 20p and the other animals cost more than that.**