

13th July 2020

Hello Everyone!

I hope you are all well. This week's work is based around the story 'The Wild Woods'. It is written by a local author called Simon James. Although I can't print the story out for you, there are lots of versions of it on Youtube. It's very easy to find.

The story is about a little girl called Jess who goes for a walk in the woods with her Grandad. You might have even been to those exact woods! They're very near here.

I hope you enjoy the story and I hope you too get to go on a nice walk with your grown-ups soon.

All the best from

Mr Whittaker and the Foundation Team





Question Time

- What is the name of the little girl in the story?
- Who took her for a walk?
- What kind of animal did she first want to keep as a pet?
- Where did they go for the walk?
- Have you ever been to that place?
- Why isn't it a good idea to keep a squirrel as a pet?
- How was grandad feeling during the walk?
- How do you think Jess was feeling during the walk?
- What creature did Jess want for a pet at the end of the story?

Drawing Time

Can you draw a picture of Jess and her Grandad walking in the woods? Try using some paints like Simon James does.



Spelling Time



Pick the list that best suits you. Try testing the other people in your house too!

I	what	want
the	all	go
my	was	old
you	we	some
said	so	he
your	to	does
are	me	tall
be	call	come
of	her	watch
no	there	who

Sentence Time

Look at the picture below. Please write a full sentence for each of the following questions imagining that you are actually there in the picture.



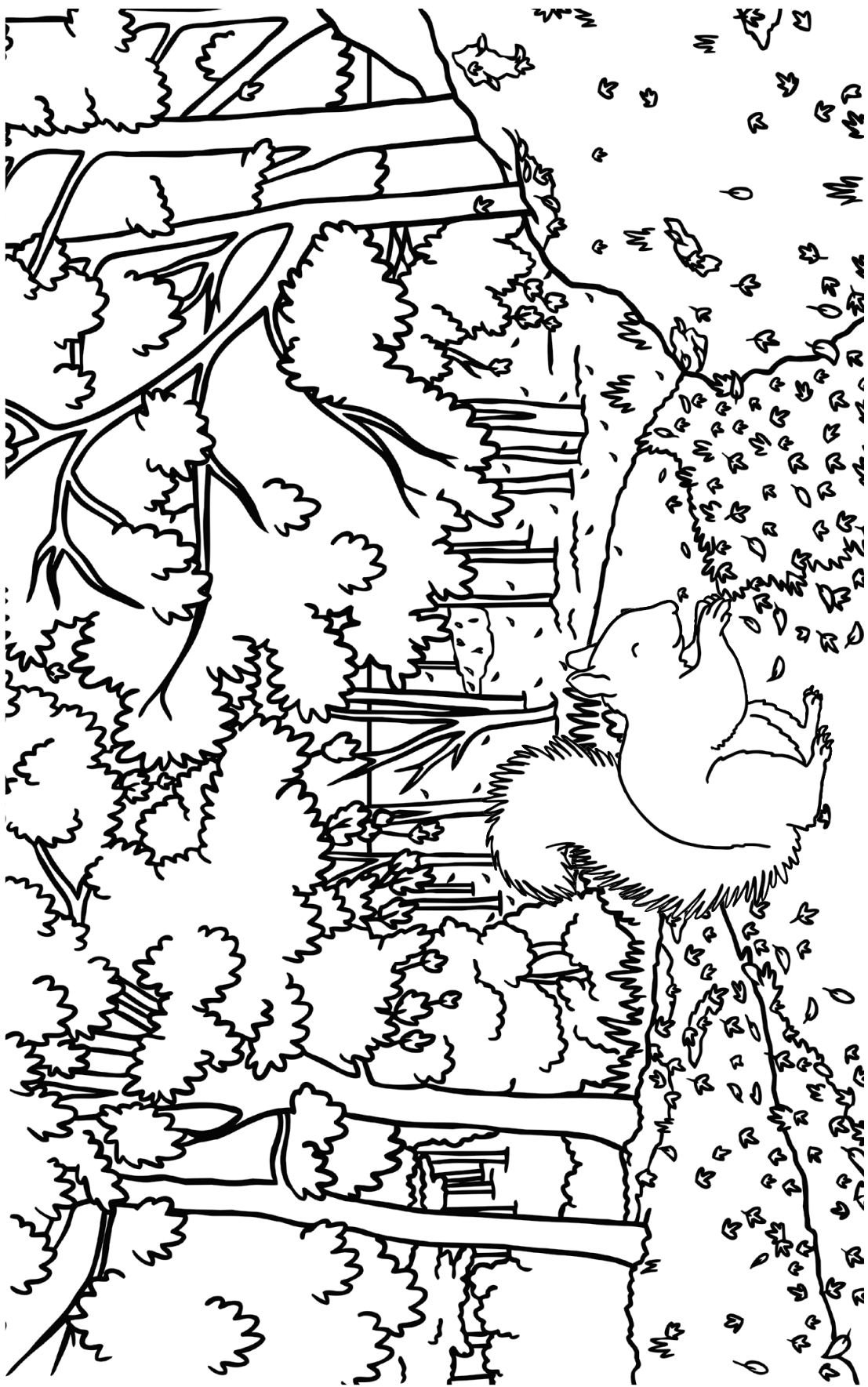
- What can you see?
- What can you hear?
- What can you feel?
- How do you feel?
- What can you smell?

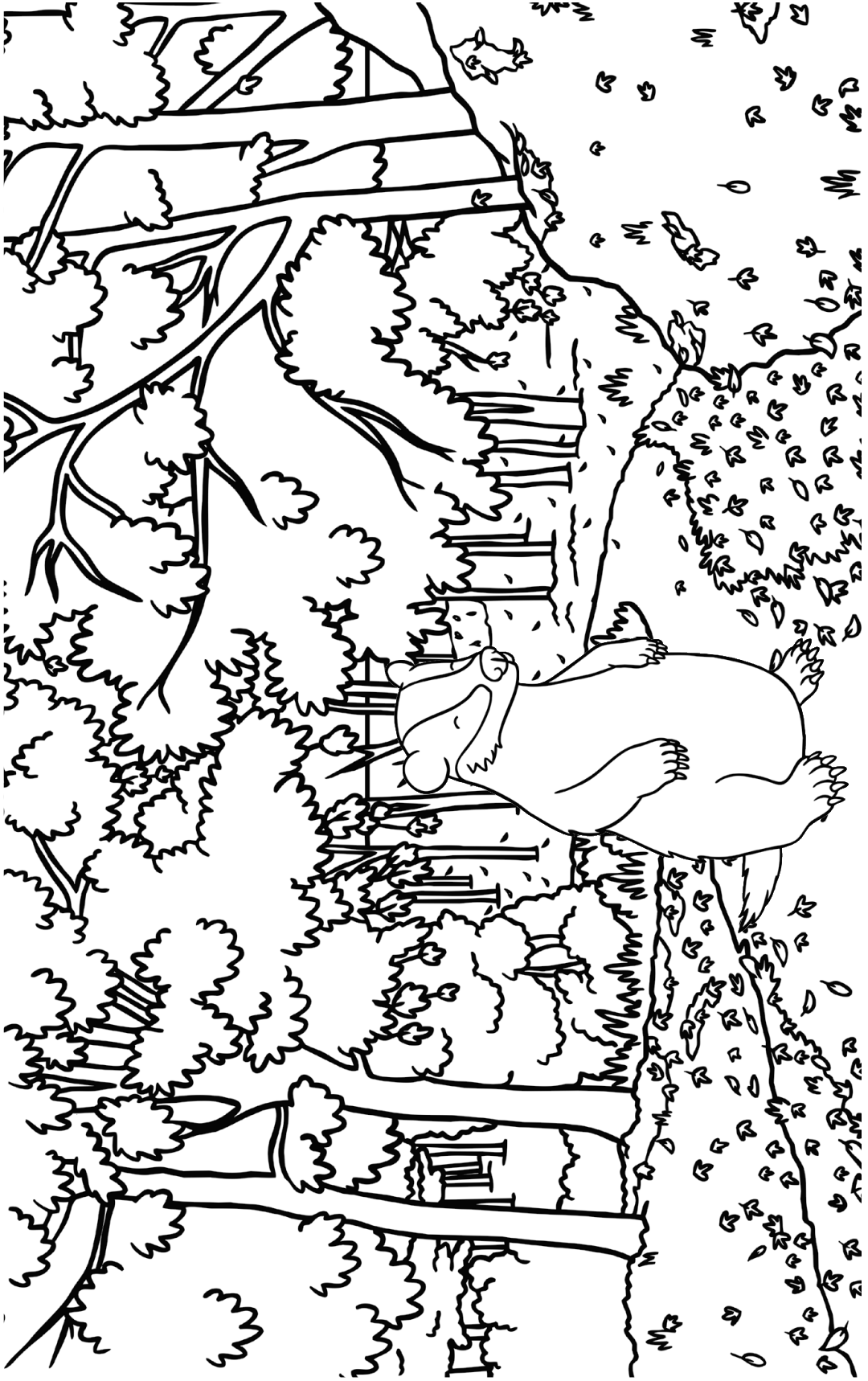
Research Time

Ask a grown up to help you find the information needed to fill in the table.

		 <small>shutterstock.com • 1451931254</small>
What does it eat?		
Where does it live? Does it's home have a special name?		
What are it's babies called? How many might it have?		
Is there more than one kind of this creature? Can you name any different ones?		





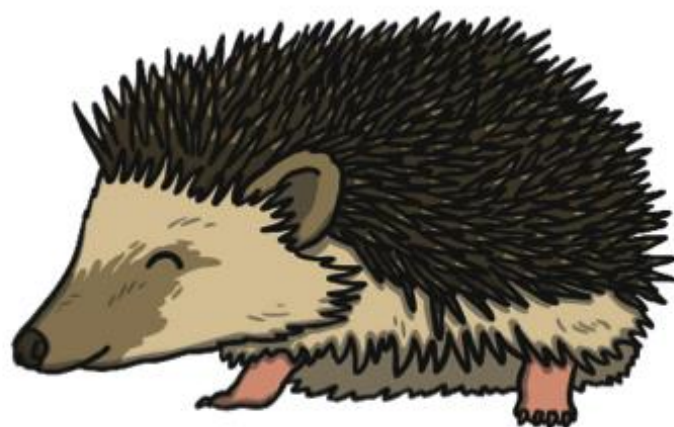


Number Time

Cut out and place each set of animals in size order.







Ask you grown up to say a number between 1 and 100.
Can you find it?

100 Square

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

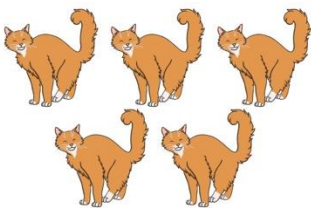
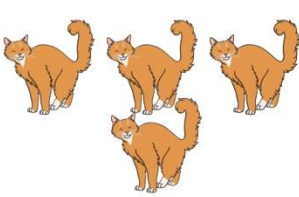

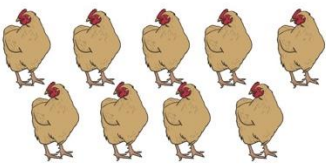
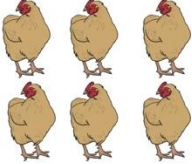

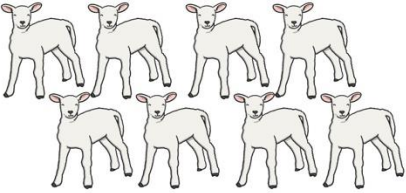
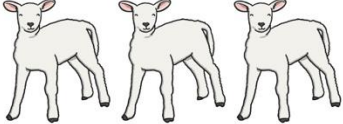

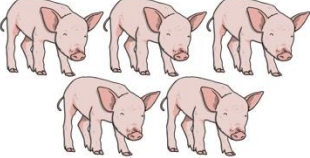
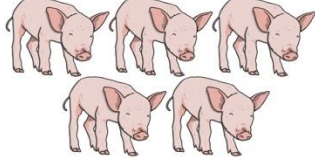

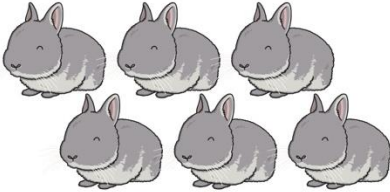
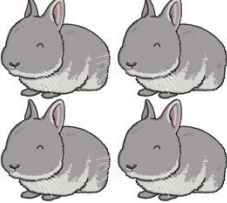

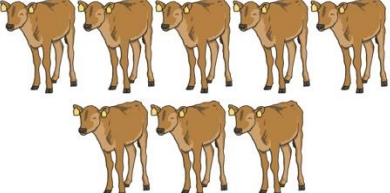


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Farm Subtraction

Write down the answers in the circles.

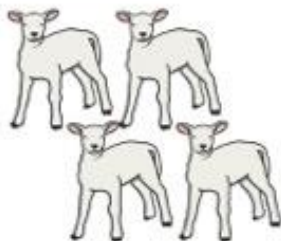
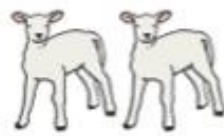

	-		=	
	-		=	
	-		=	
	-		=	
	-		=	
	-		=	

Farm Subtraction

Write down the answers in the circles.

 -  = 

 -  = 

 -  = 

 -  = 

 -  = 

 -  = 

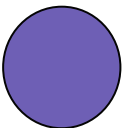


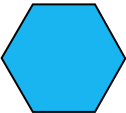
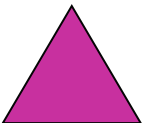

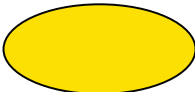
How many shapes can you find around your house?

Shape Hunt

Use a tally to count the shapes you see.

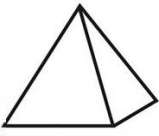
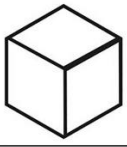
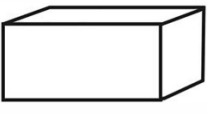
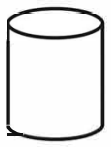

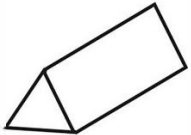
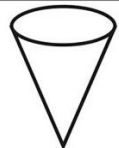
Which shape did you see the most?

Which shape did you see the least?

Shape	Tally
	
	
	
	
	
	
	

3D Shape Hunt

Use a tally to count the shapes you see.

Shape	Tally
	
	
	
	
	
	
	

Which shape did you see the most?

Which shape did you see least?

Addition

Write down the answers in the circles.



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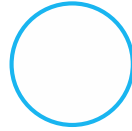
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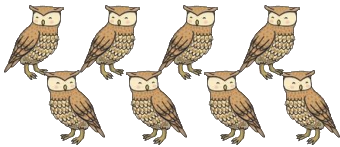
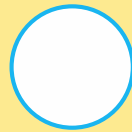
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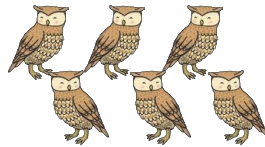
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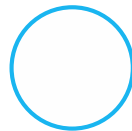
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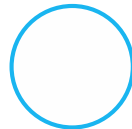
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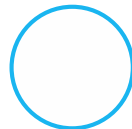
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Animal



s a w o l f w g c
 d m e e r k a t r
 t n i y i z p i g
 b a t h v l z y p
 p k a n g a r o o
 p a n d a c j d j
 c w g l m d i v c
 f r o g i q a c e
 p f l a m i n g o

flai ng o
 kangaroo
 frog
 pig

panda
 wolf
 bat
 meerkat

