Lost in the Forest
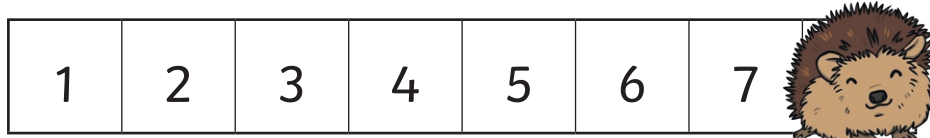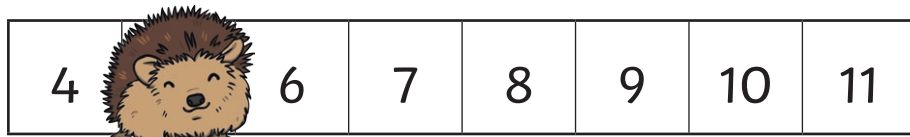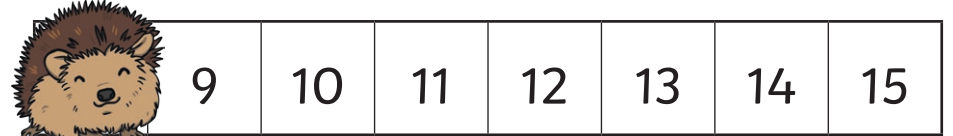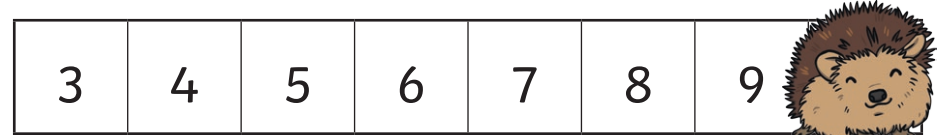
Work out the numbers the hedgehogs are hiding on these number lines.

1		3	4	5	6	7	8

3	4	5	6	7	8	9	

1	2	3	4	5		7	8

	9	10	11	12	13	14	15

4		6	7	8	9	10	11

6	7		9	10	11	12	13

1	2	3	4	5	6	7	

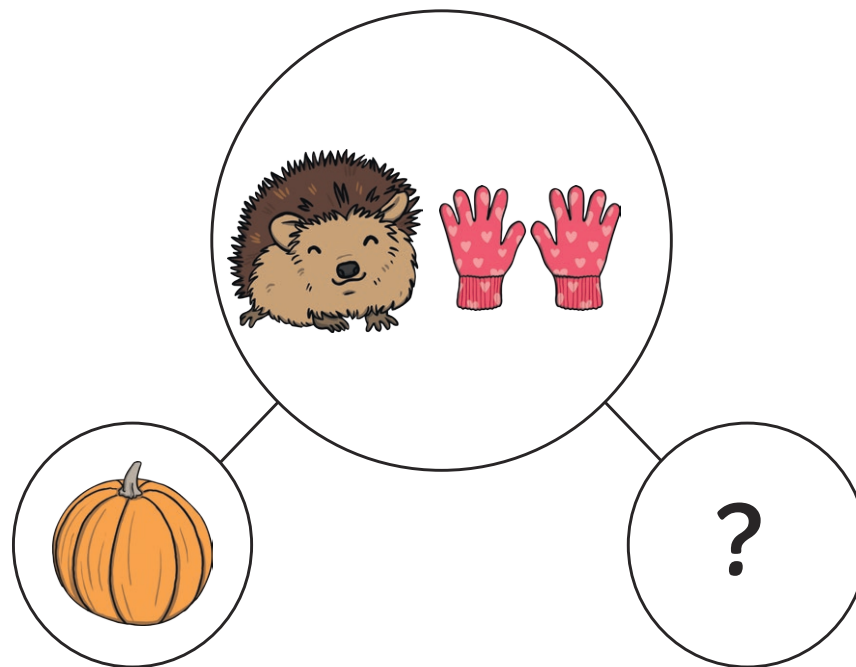| 0		2	3	4	5	6	7
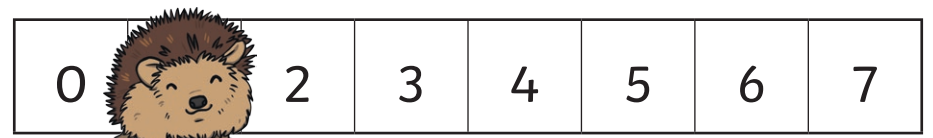
Which **hedgehog number** is there three of?

This is the **first** digit you need to escape the forest.

2	4	8	6	1	0	5	9	3	7

What is the missing number in this part whole model?

This is the **second** digit you need to escape the forest.

2	4	8	6	1	0	5	9	3	7

Is this calculation true or false?

 + **=**

If it is **true**, then the **third** digit you need to escape the forest is: **1**

If it is **false**, then the **third** digit you need to escape the forest is: **2**

Use the code breaker to reveal a mixed-up autumn word.

A	B	C	D	E	F	G	H	I	J	K	L	M
1	2	3	4	5	6	7	8	9	10	11	12	13

N	O	P	Q	R	S	T	U	V	W	X	Y	Z
14	15	16	17	18	19	20	21	22	23	24	25	26

Calculation	Answer	Letter
4 + 5		
10 - 4		
10 + 8		
10 − 5		

Calculation	Answer	Letter
10 + 5		
20 + 3		
20 - 2		
20 - 9		

Turn over the matching object card to reveal the **fourth** digit you need to escape the forest.

twinkl

Lost in the Forest

🌰	🍁	🎆	🎃	🦔	🧤	🔥	🥔	🐿️	🚜
2	4	8	6	1	0	5	9	3	7

Calculate the answers to these subtraction calculations:

🥔 - 🌰 = ☐   🎆 - 🐿️ = ☐

🚜 - 🍁 = ☐   🦔🧤 - 🎃 = ☐

Colour the answers in on the mosaic.

The picture will reveal the **fifth** digit you need to escape the forest.   ☐

Lost in the Forest

How many **fireworks** are there?

This is the **sixth** digit you need to escape the forest.