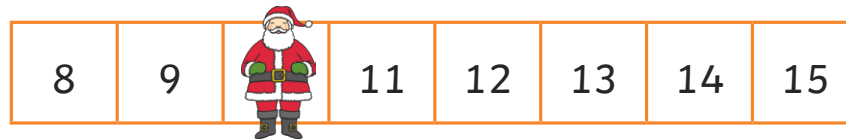
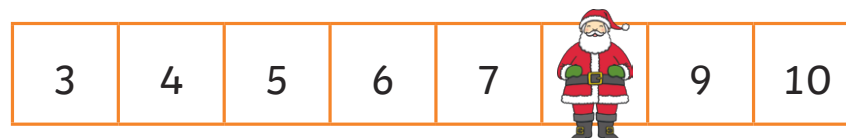
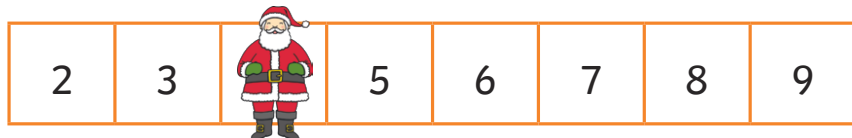


# Clue 1

Work out the numbers hidden on these number lines.



Which **hidden number** is there more of?

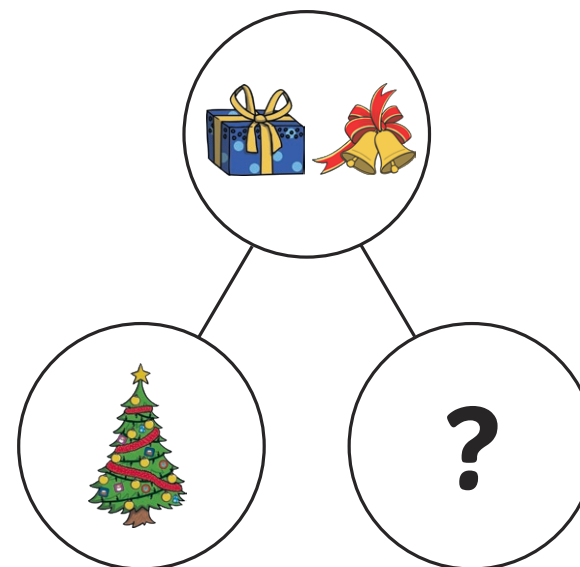
This is the **first** digit you need to open the reindeer stable.

## Clue 2

									
8	3	4	6	1	7	5	9	0	2

What is the missing number in this part whole model?

This is the **second** digit you need to open the reindeer stable.



## Clue 3

									
8	3	4	6	1	7	5	9	0	2

Is this calculation **true** or **false**?

$$\text{Star cake} + \text{Red stocking} = \text{Snowman}$$

If it is **true**, then the **third** digit you need to open the reindeer stable is:

**1**

If it is **false**, then the **third** digit you need to open the reindeer stable is:

**2**

## Clue 4

Use the code breaker to reveal a mixed-up Christmas word. Turn over the matching object card to reveal the fourth digit you need to open the reindeer stable.

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

Calculation	Answer	Letter
$7 - 4$		
$10 - 9$		
$10 + 8$		
$20 - 1$		

Calculation	Answer	Letter
$1 + 2$		
$4 + 1$		
$15 - 4$		
$20 - 2$		

## Clue 5

									
8	3	4	6	1	7	5	9	0	2

Calculate the answers to these subtraction calculations:

$$\text{Christmas tree} - \text{Red stocking} =$$

$$\text{Snowman} - \text{Blue gift box} =$$

$$\text{Star-shaped pie} - \text{Yellow bells} =$$

$$\text{Blue gift box} + \text{Yellow bells} - \text{Holly leaves} =$$

Colour the answers in on the mosaic.

The picture will reveal the **fifth** digit you need to open the reindeer stable.

## Clue 6

How many reindeer are there?



This is the **sixth** digit you need to open the reindeer stable.