

Maths Home Learning

Week Beginning 31.01.2022

This week...

- Day 1 - Number 9
- Day 2 - Number 9
- Day 3 - Number bonds to 5
- Day 4 - Number bonds to 5
- Day 5 - Number bonds to 5

Day 1- Number 9

Let's warm our maths brains up today.

Can you count to 10 forwards and backwards?

Day 1- Number 9

Can you tell me what these numbers are?

3

7

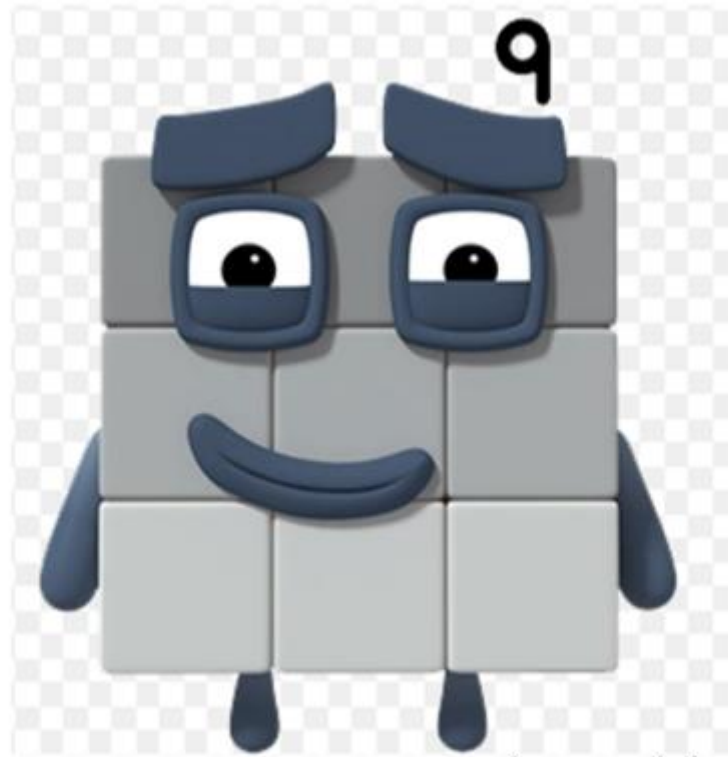
8

2

1

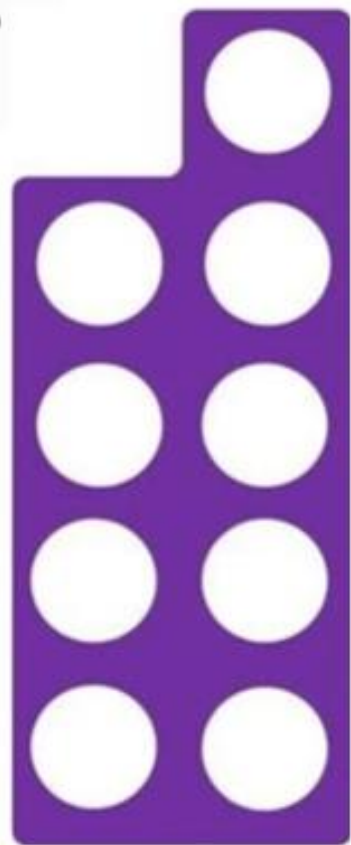
9

What number is this?



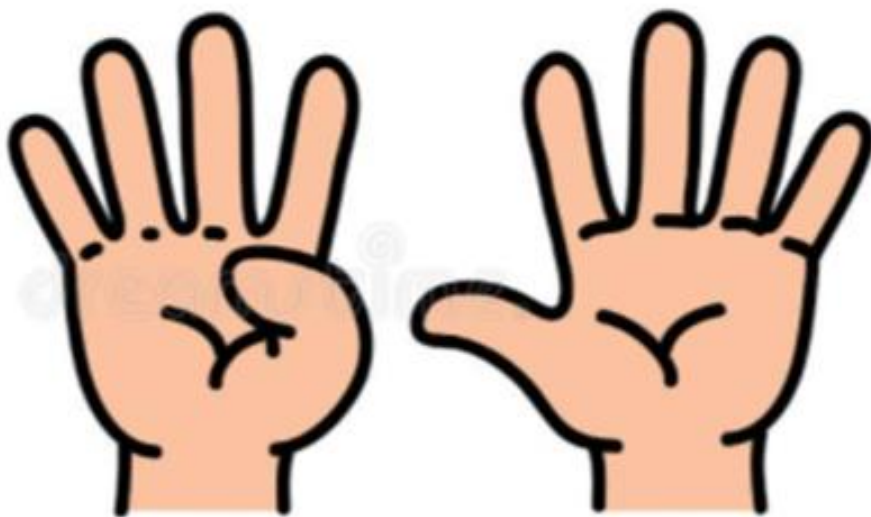
Can you write this
number?

What numicon piece
is this?



Can you write this
number?

How many fingers are the hands holding up?



Can you write this
number?

Today's Task:

Look around your house for things you have of 9 .

Can you find:

9 biscuits?



9 tissues?

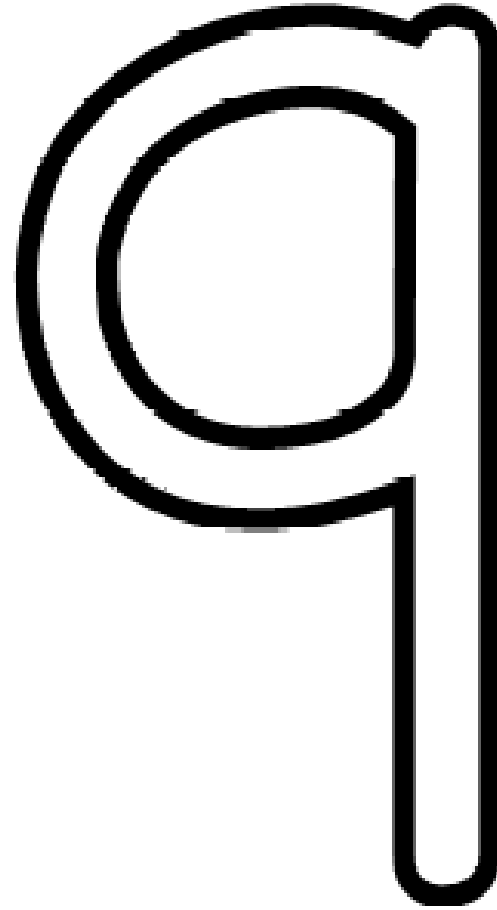


What else do you have 9 of?

Draw a picture of the 9 things in your homework book and write the number 9 .

Day 2

Let's write the number 9 .
Follow it with your finger.
Make a loop and then a line,
That's the way we make a
nine.



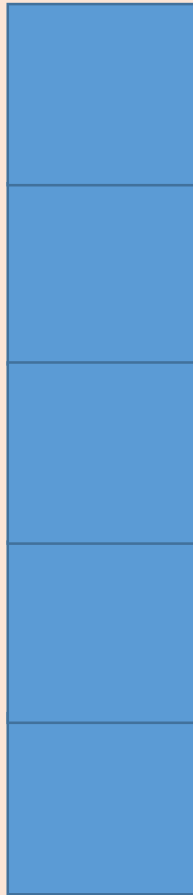
Now watch the number block clip to recap the number 9

<https://www.bbc.co.uk/cbeebies/watch/numberblocks-the-nine-song>

Day 3

Today we are learning to find number bonds to 5.

- Work through the following slides.

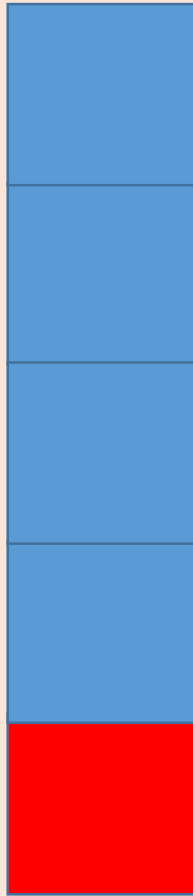


How many building blocks are in the tower?

How many blue?

How many red?

$$5 + 0 = 5$$

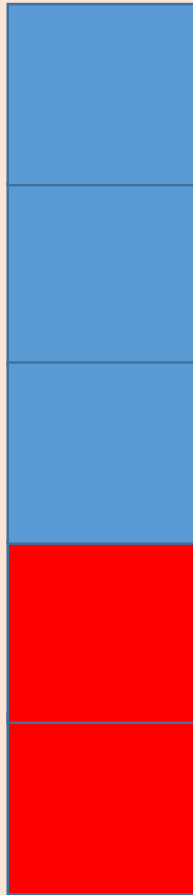


How many building blocks are in the tower?

How many blue?

How many red?

$$4 + 1 = 5$$



How many building blocks are in the tower?

How many blue?

How many red?

$$3 + 2 = 5$$

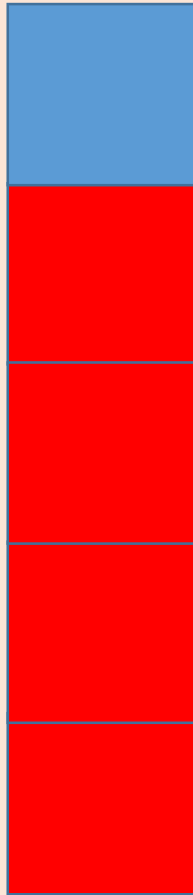


How many building blocks are in the tower?

How many blue?

How many red?

$$2 + 3 = 5$$

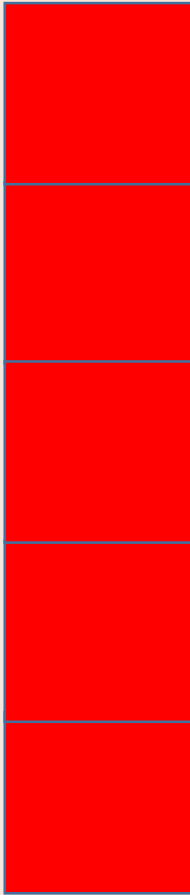


How many building blocks are in the tower?

How many blue?

How many red?

$$1 + 4 = 5$$



How many building blocks are in the tower?

How many blue?

How many red?

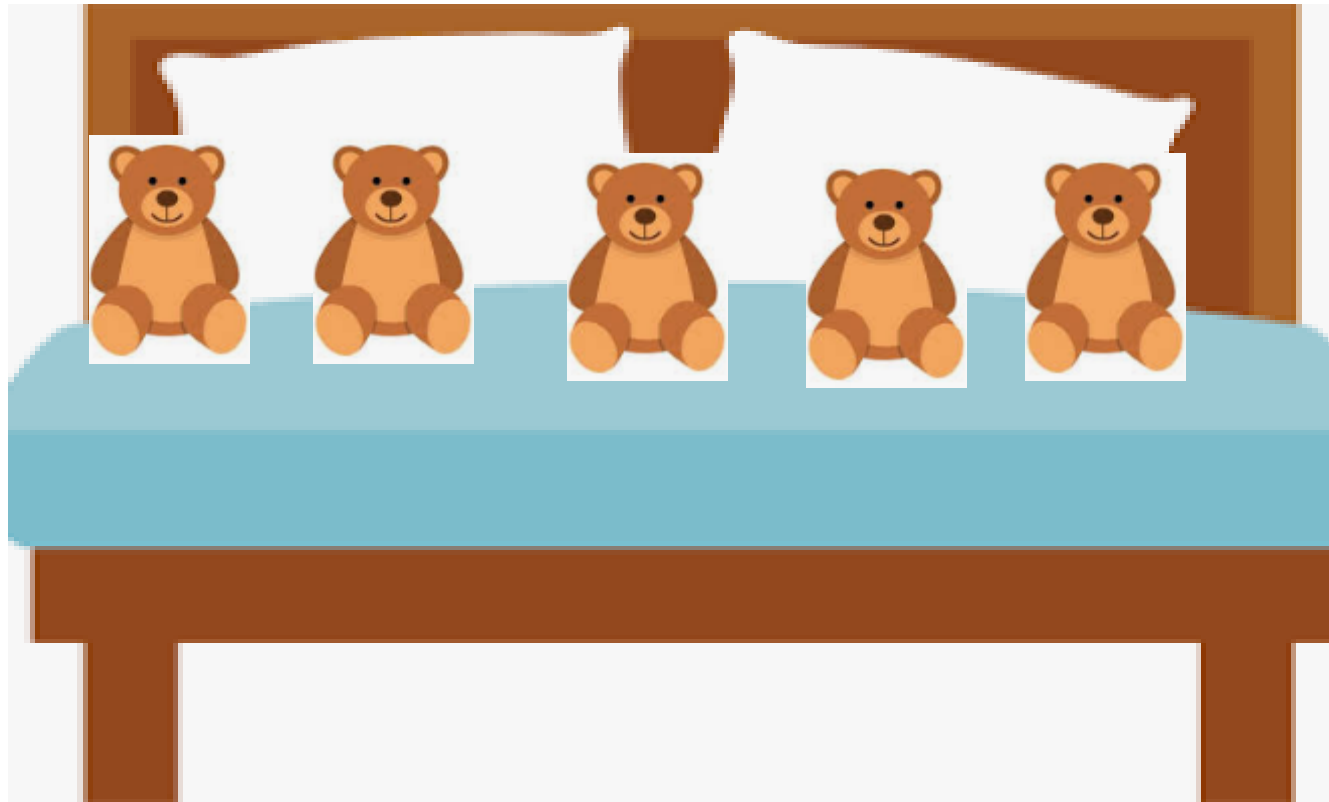
$$0 + 5 = 5$$

Day 4

Today we are learning to talk about numbers to 5.

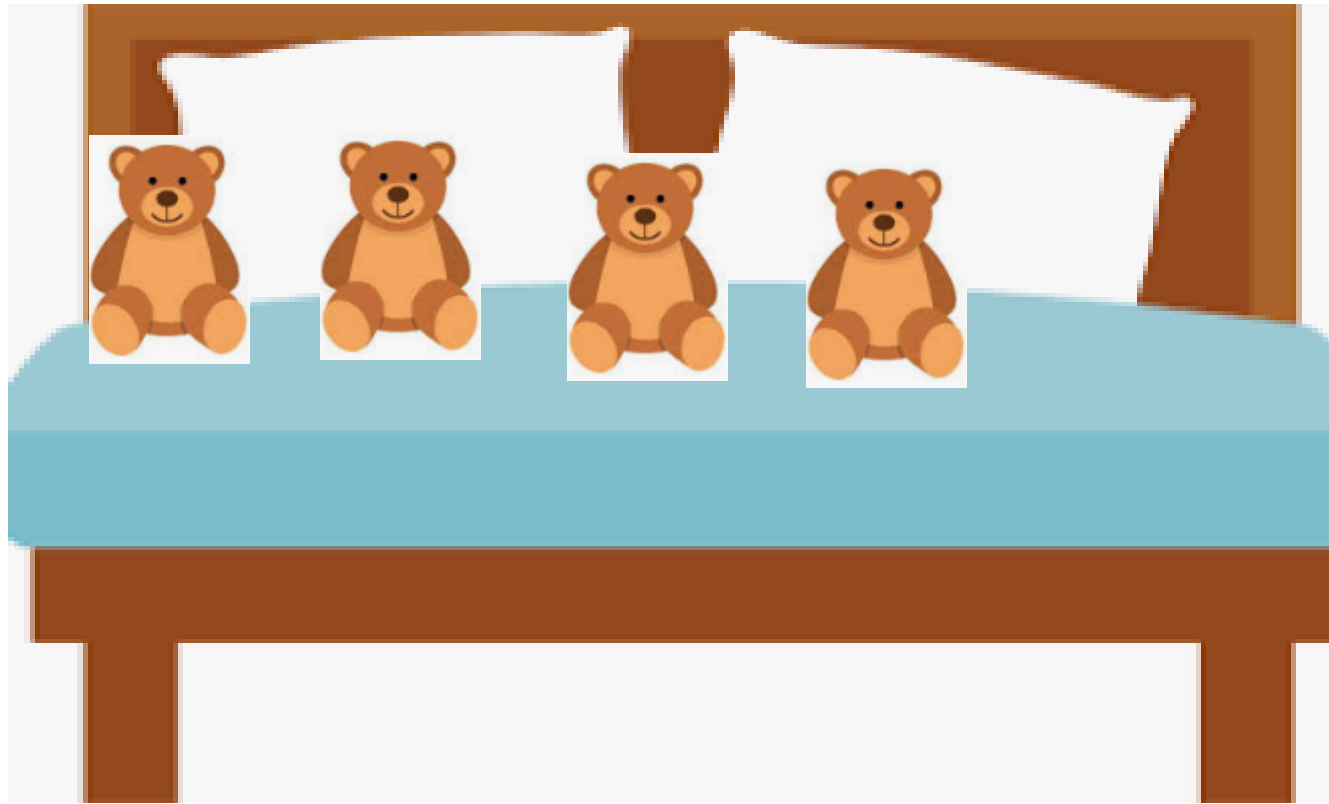
- Work through the following slides.

How many teddies are in the bed?



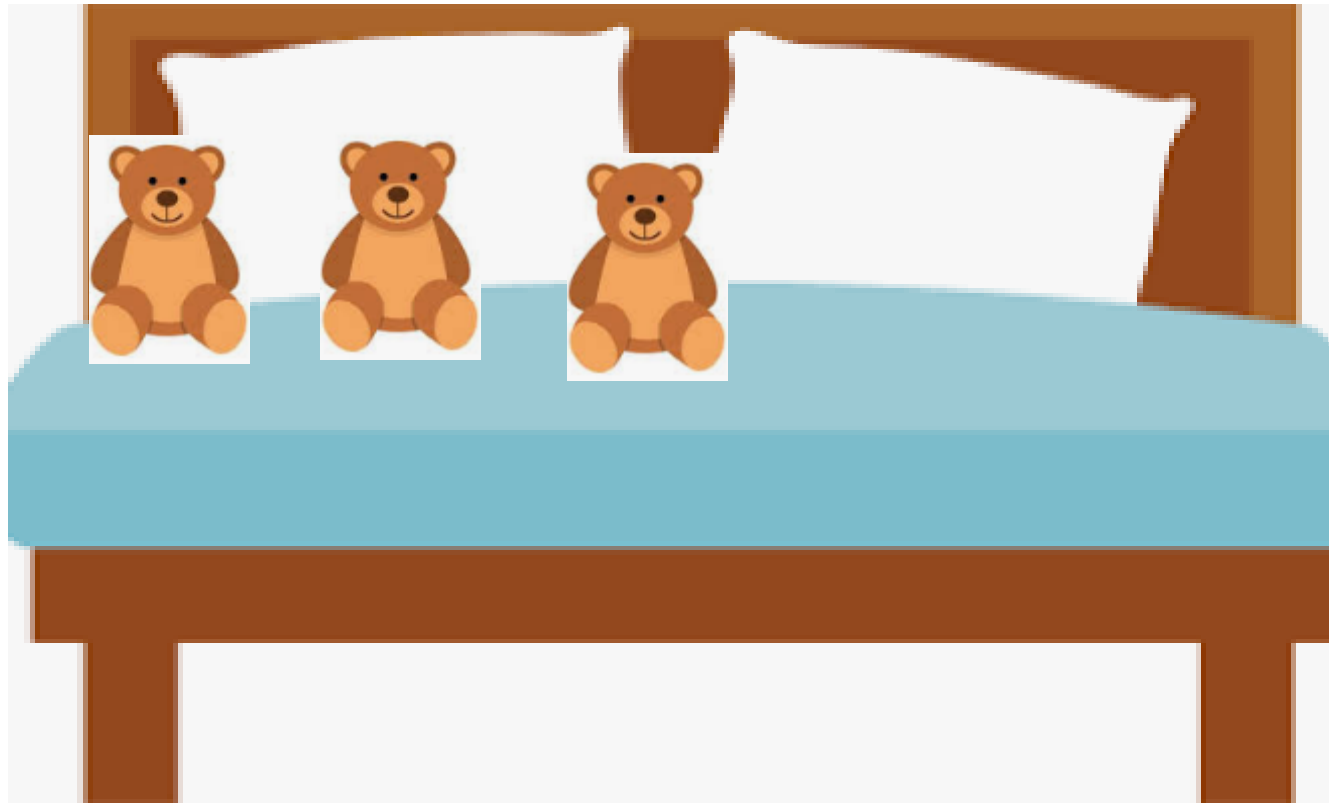
There are 5 teddies in the bed?
 $5 - 0 = 5$

Oh no! 1 teddy has fallen out of bed.
How many are left?



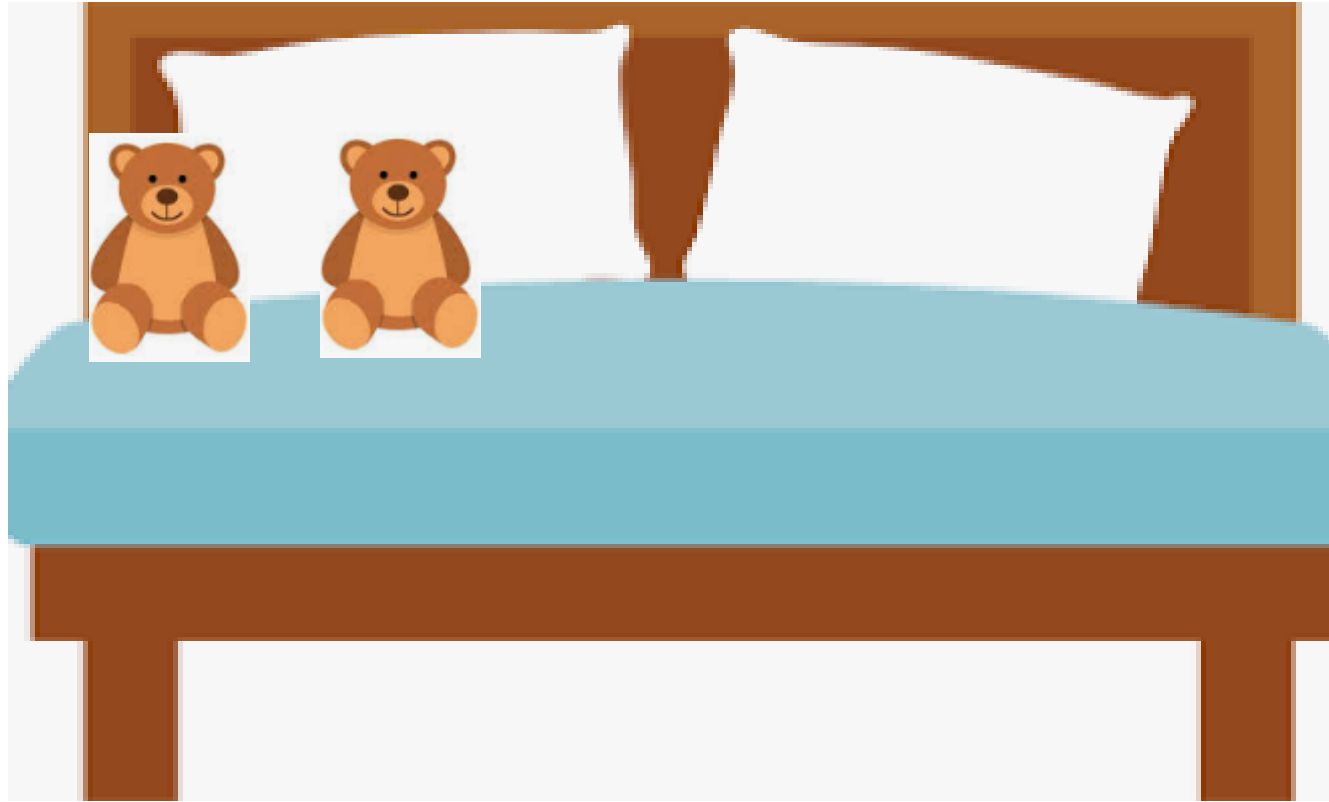
There are 4 teddies left in the bed?
 $5 - 1 = 4$

Oh no! 2 teddies have fallen out of bed.
How many are left?



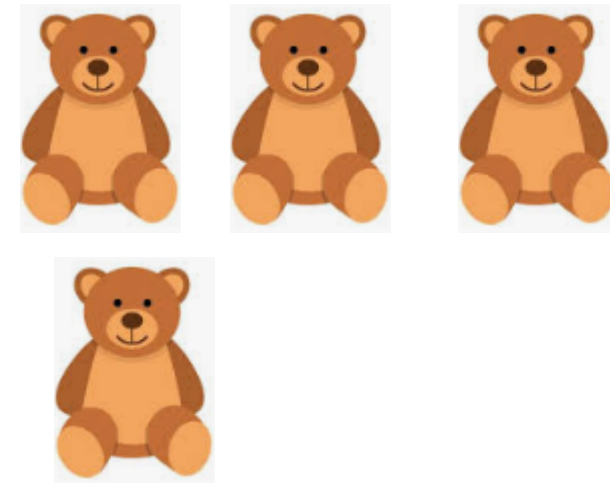
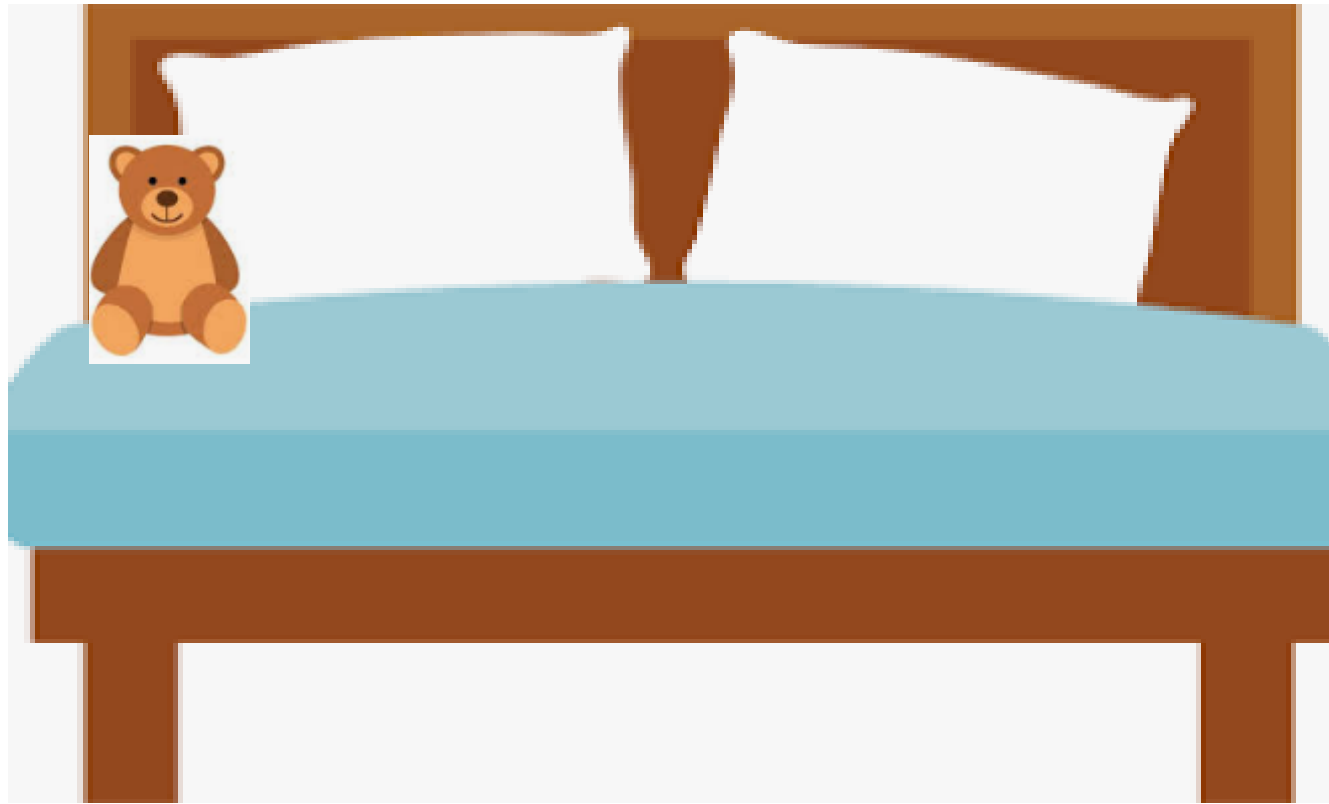
There are 3 teddies left in the bed?
 $5 - 2 = 3$

Oh no! 3 teddies have fallen out of bed.
How many are left?



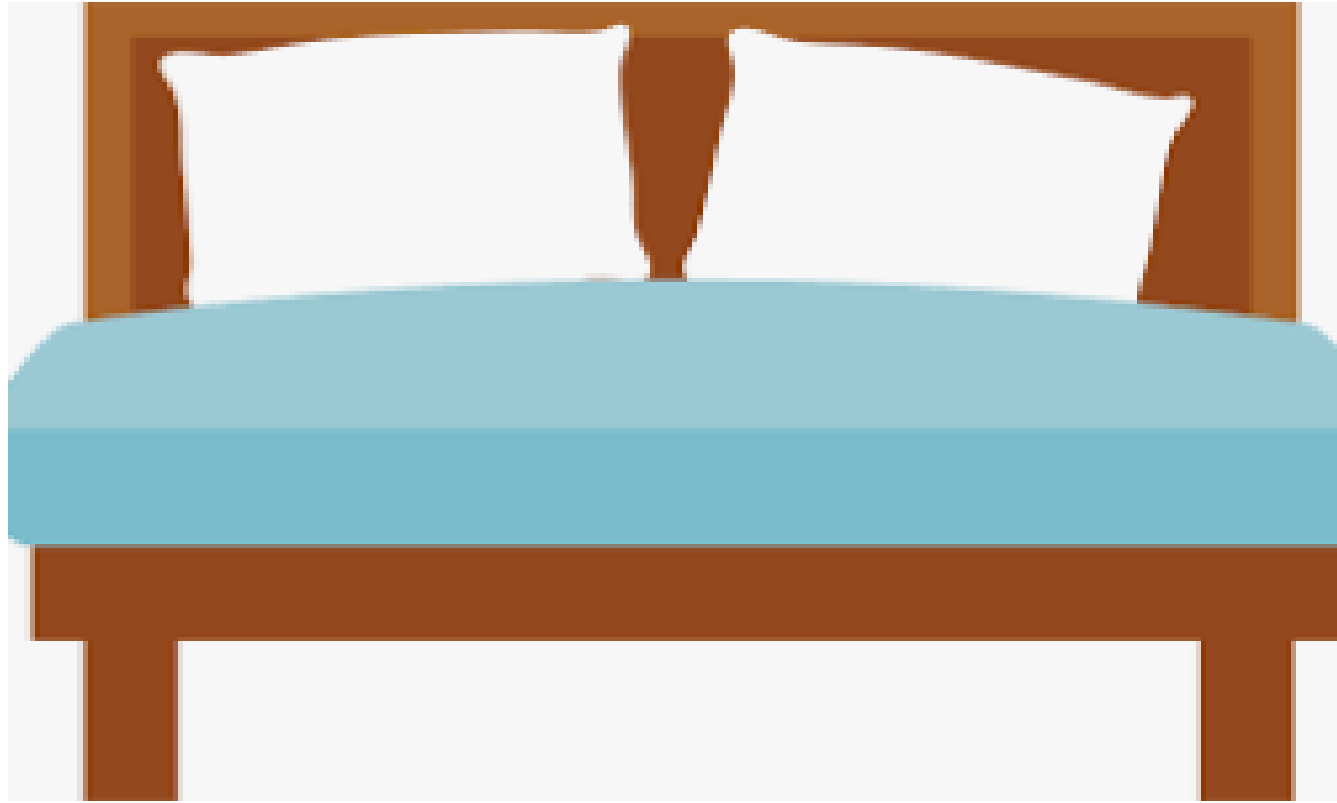
There are 2 teddies left in the bed?
 $5 - 3 = 2$

Oh no! 4 teddies have fallen out of bed.
How many are left?



There is 1 teddy left in the bed?
 $5 - 4 = 1$

Oh no! 5 teddies have fallen out of bed.
How many are left?



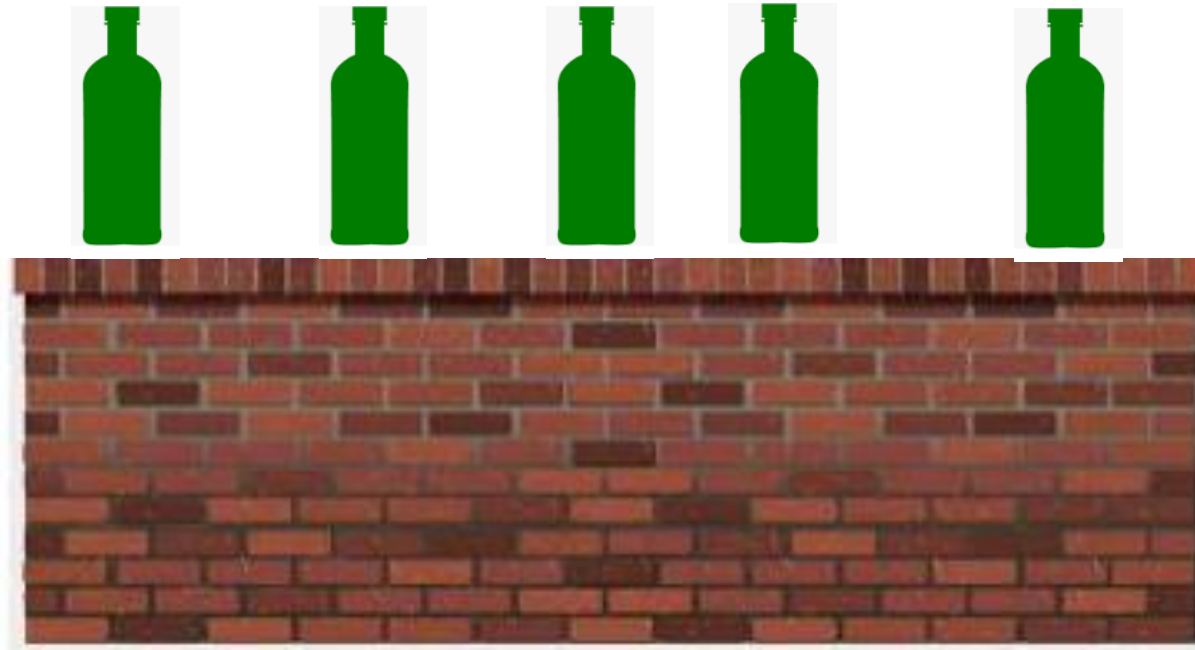
There are 0 teddies left in the bed?
 $5 - 5 = 0$

Day 5

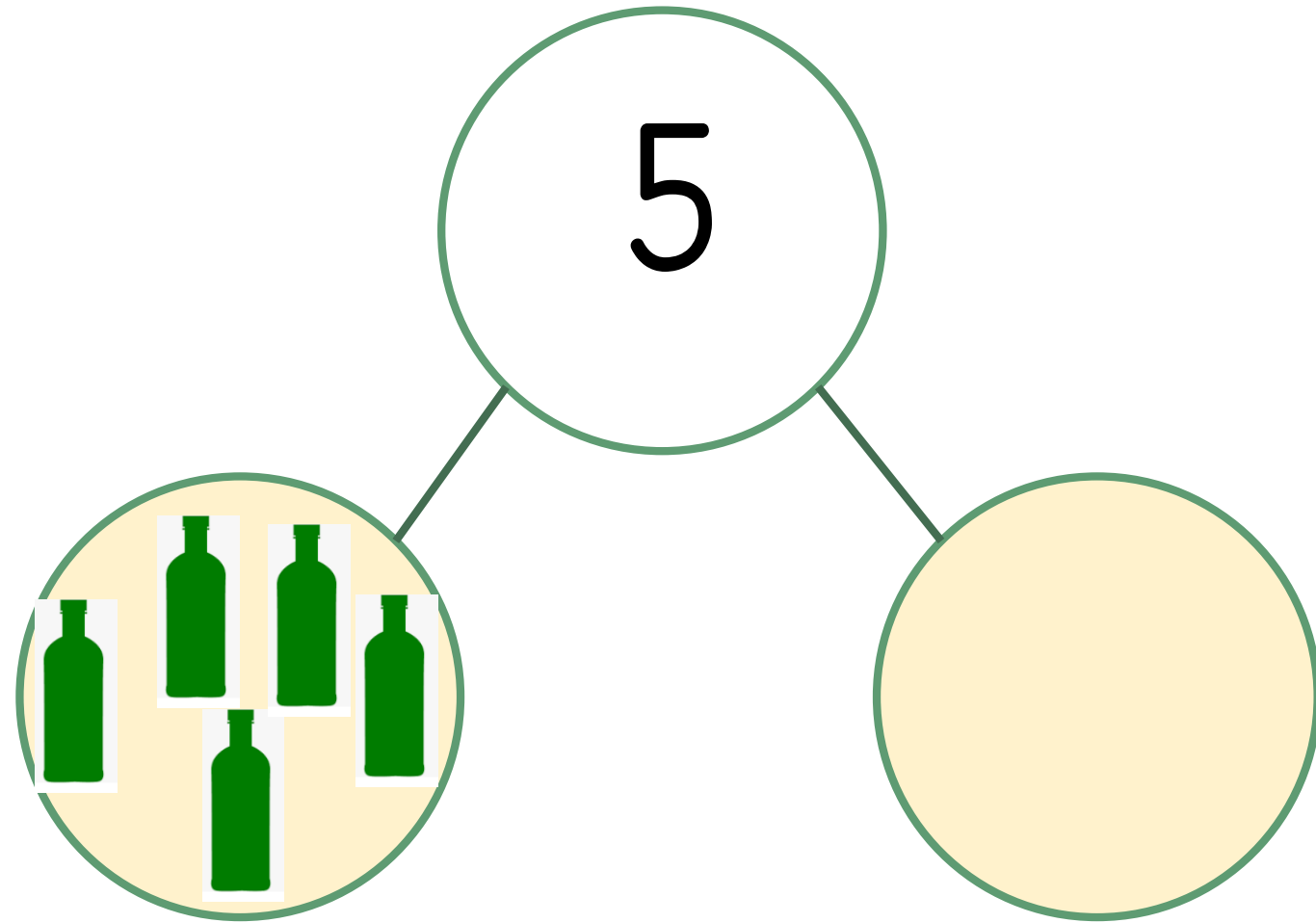
Today we are learning to find number bonds to 5.

- Work through the following slides.

Five green bottles standing on the wall,
Five green bottles standing on the wall,
And if zero green bottles should accidentally
fall,
There'll be five green bottles standing on the
wall.

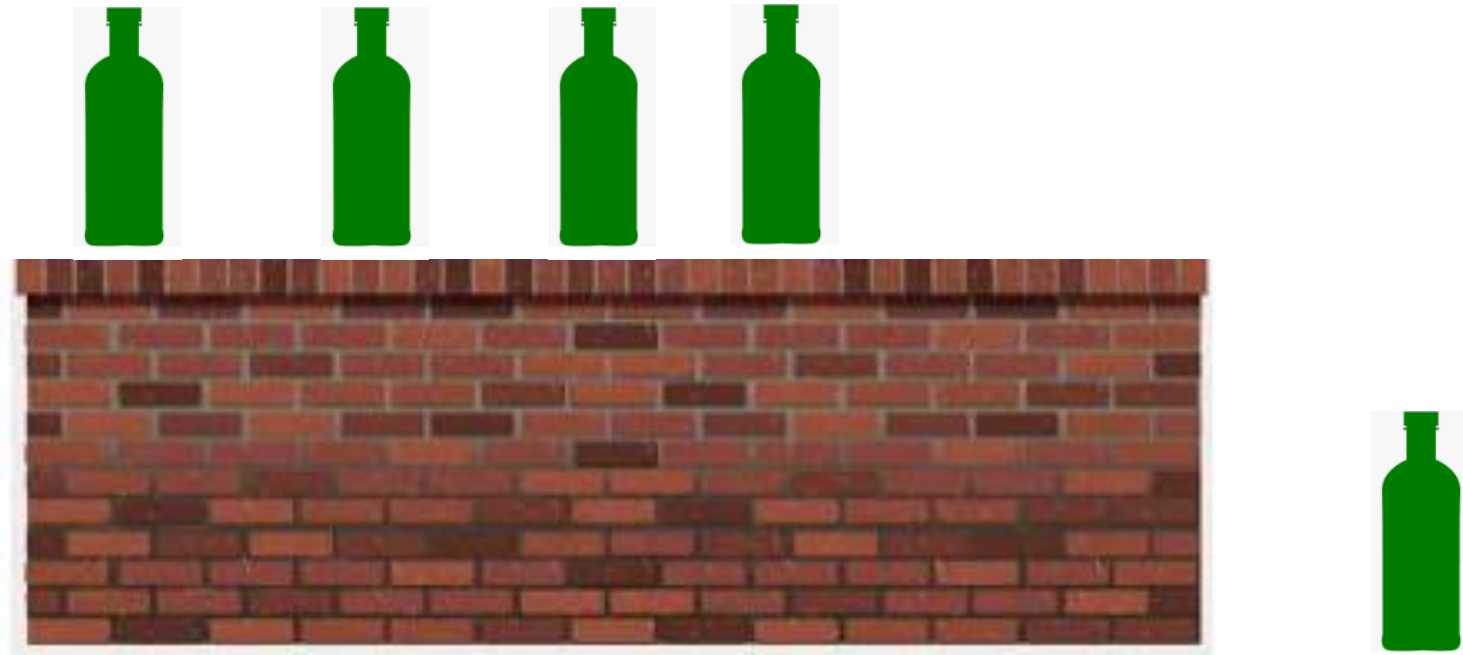


$$5 + 0 = 5$$

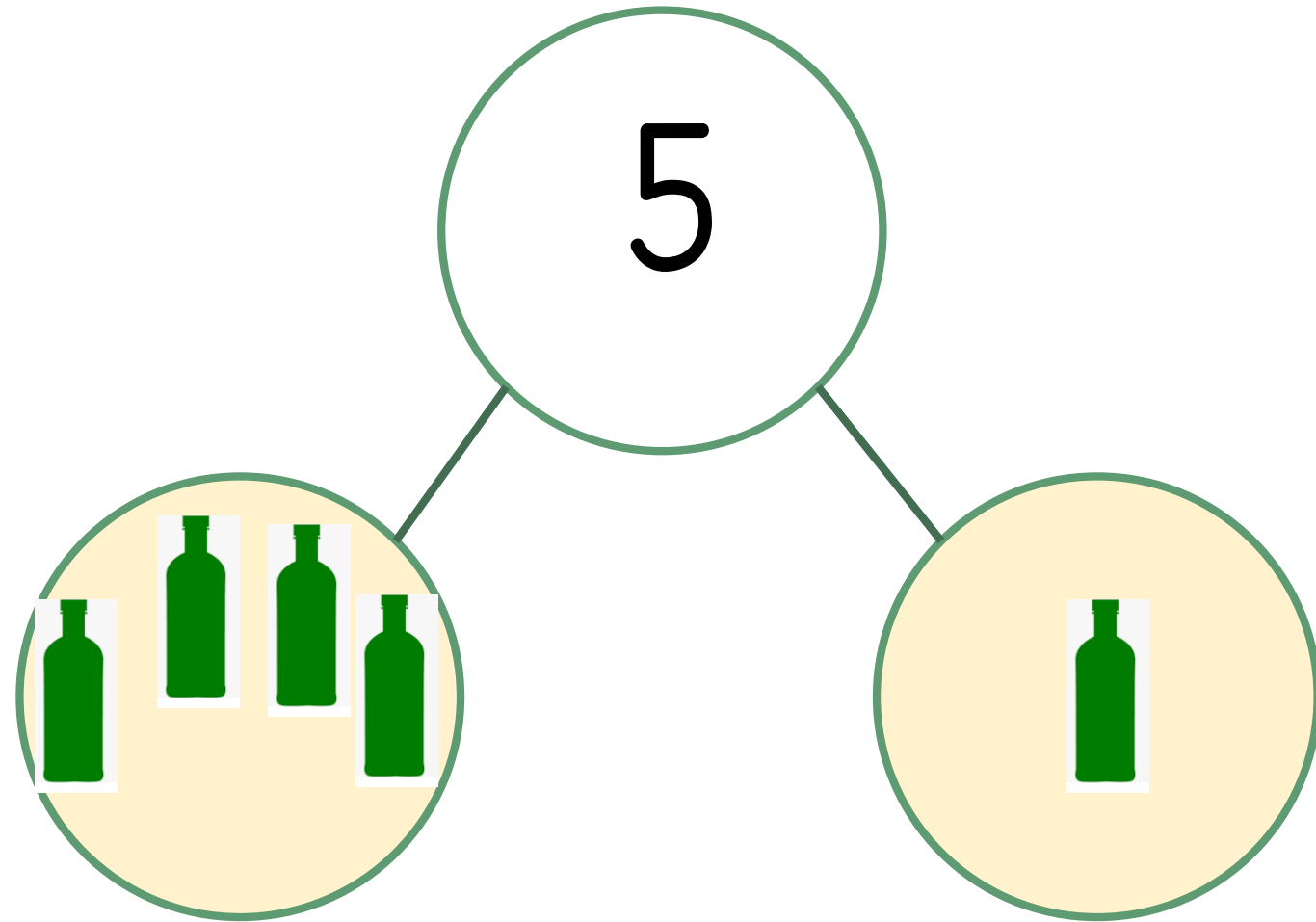


$$5 + 0 = 5$$

Five green bottles standing on the wall,
Five green bottles standing on the wall,
And if one green bottle should accidentally fall,
There'll be four green bottles standing on the
wall.

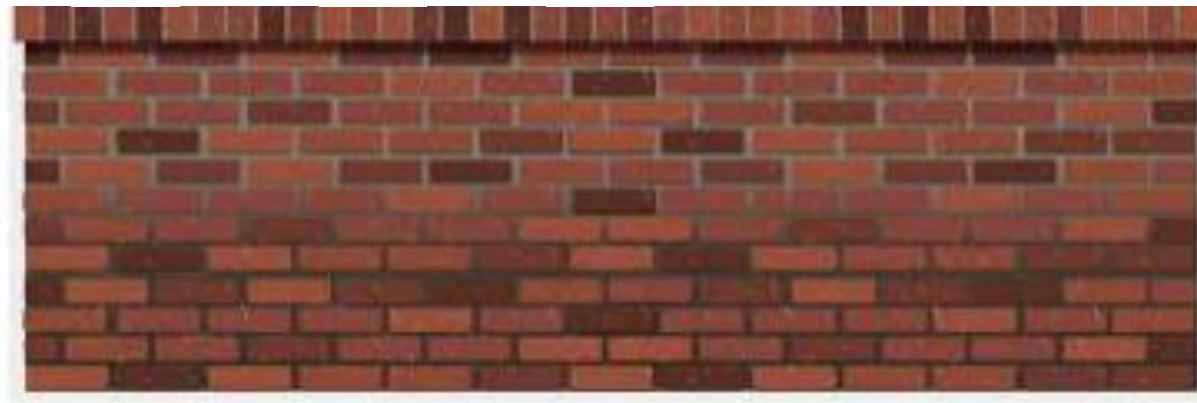


$$4 + 1 = 5$$

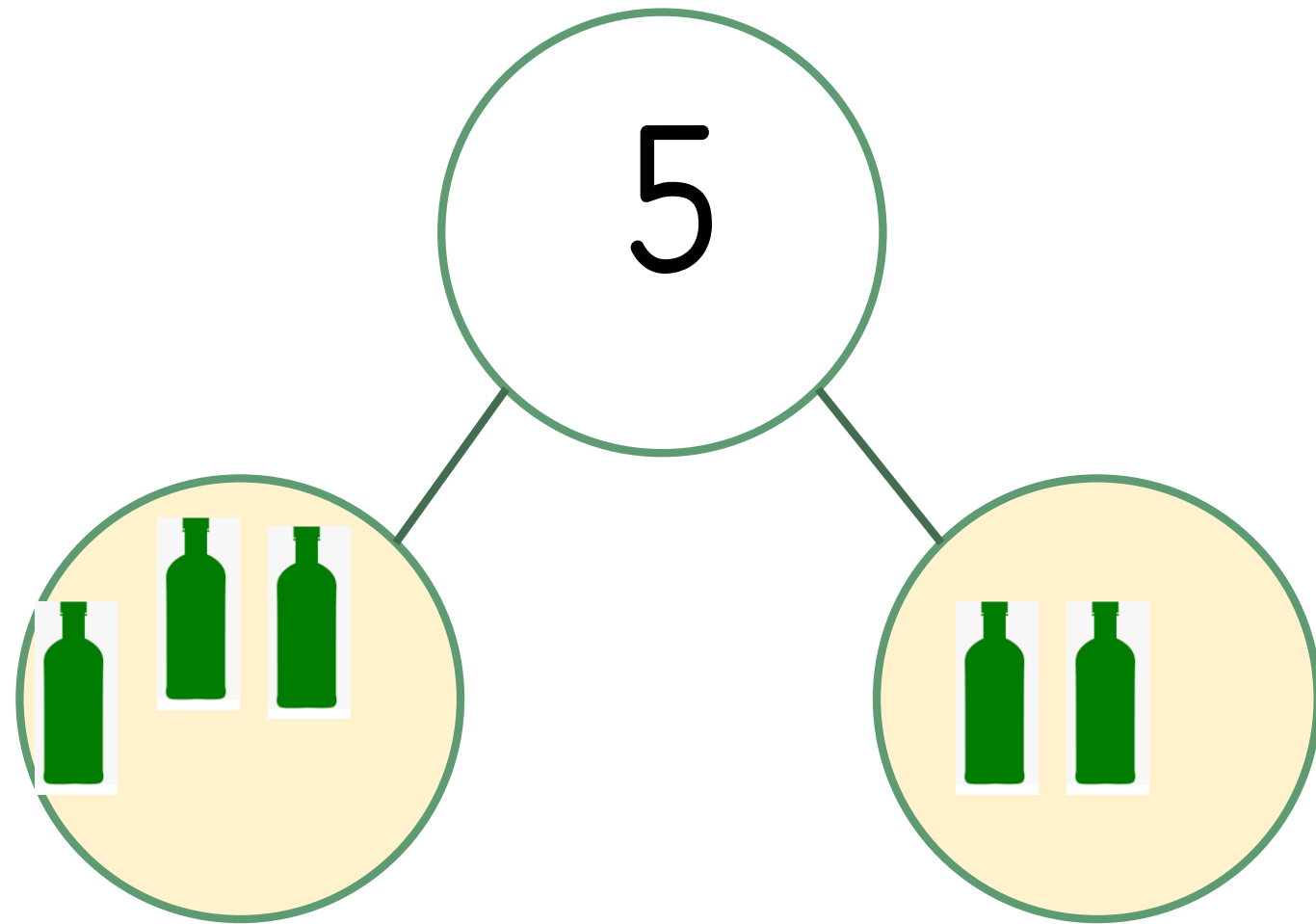


$$4 + 1 = 5$$

Five green bottles standing on the wall,
Five green bottles standing on the wall,
And if two green bottles should accidentally
fall,
There'll be three green bottles standing on the
wall.

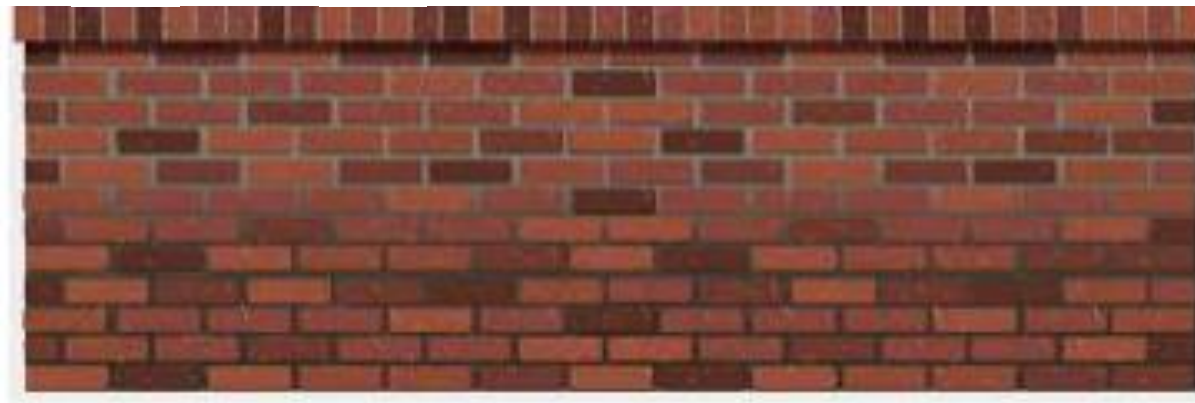


$$3 + 2 = 5$$

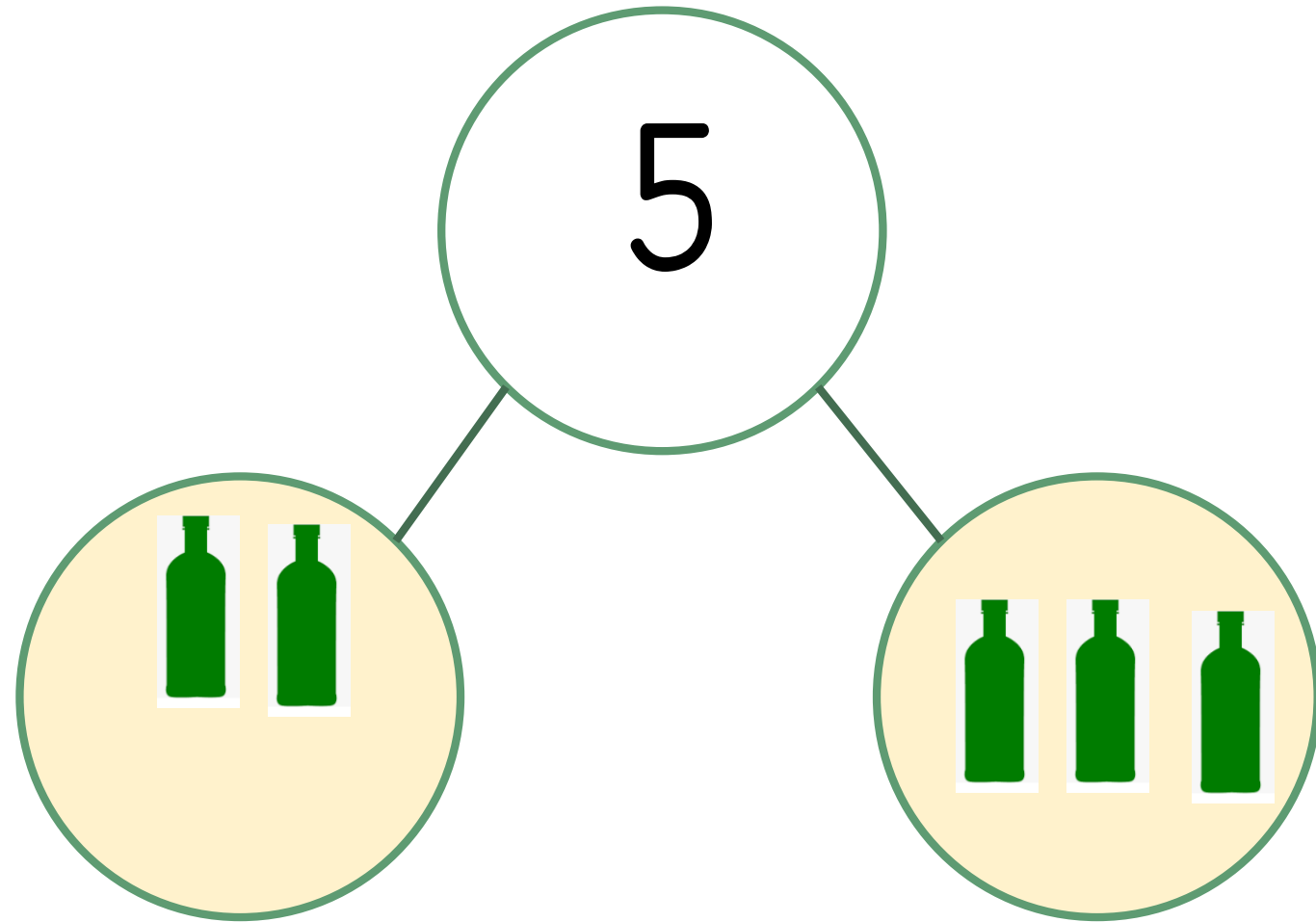


$$3 + 2 = 5$$

Five green bottles standing on the wall,
Five green bottles standing on the wall,
And if three green bottles should accidentally
fall,
There'll be two green bottles standing on the
wall.

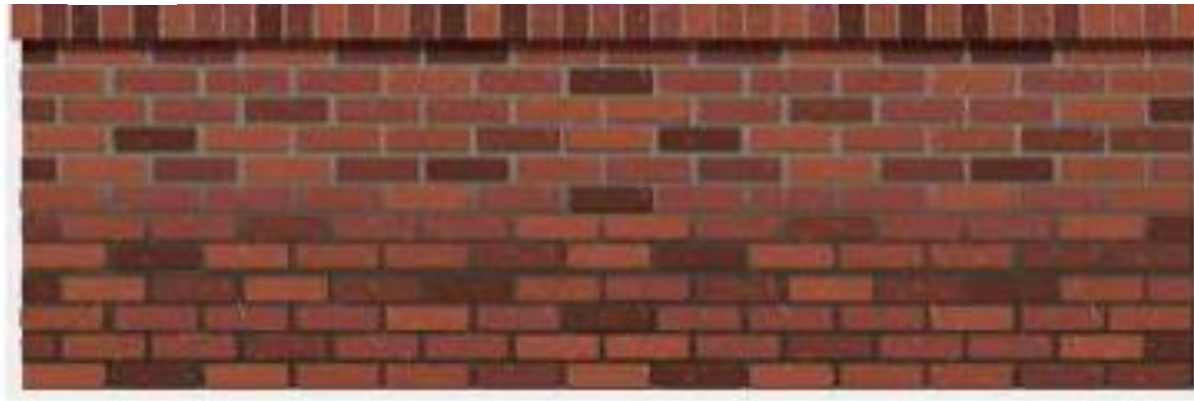
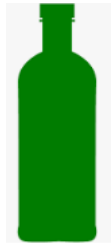


$$2 + 3 = 5$$

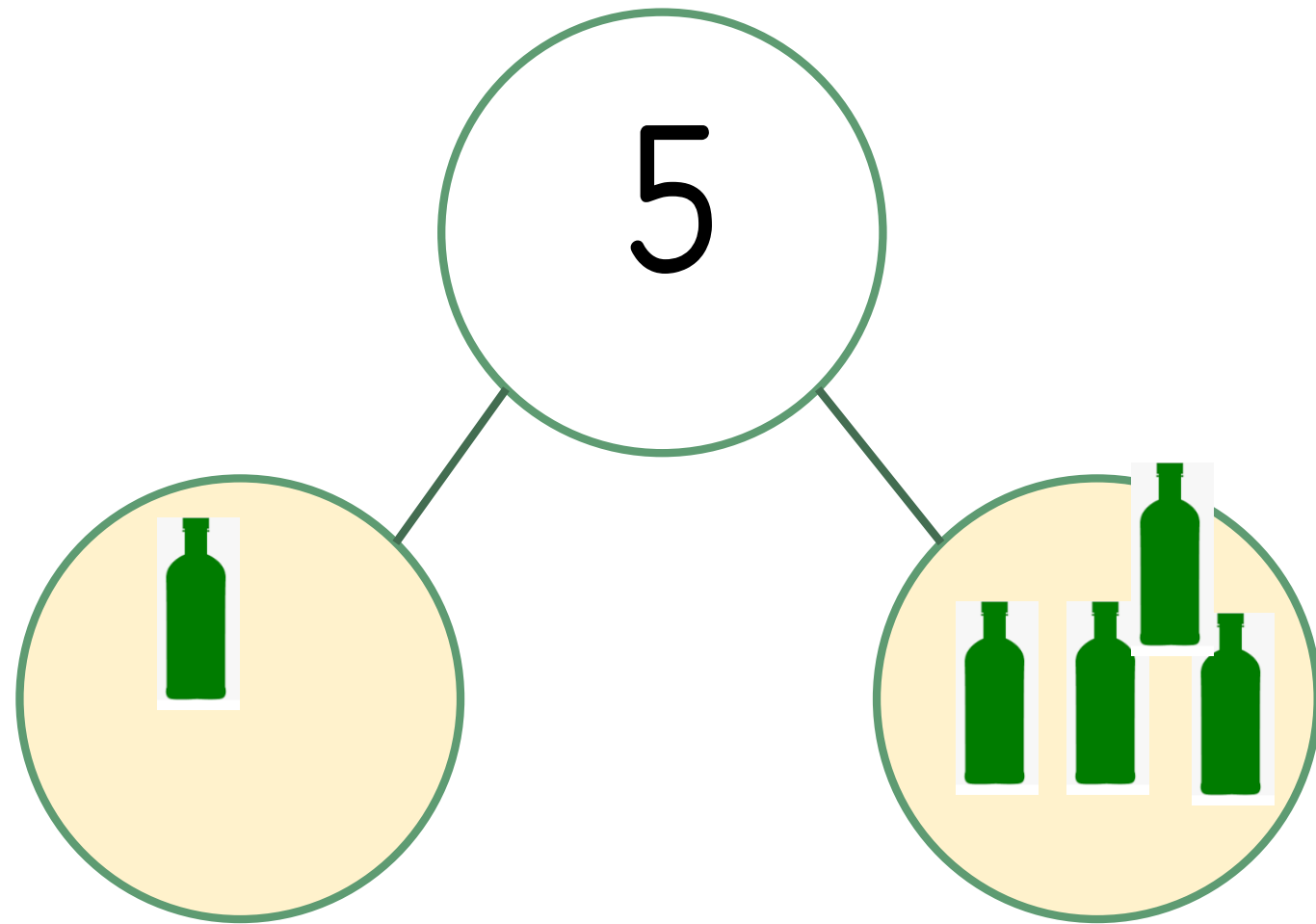


$$2 + 3 = 5$$

Five green bottles standing on the wall,
Five green bottles standing on the wall,
And if four green bottles should accidentally
fall,
There'll be one green bottles standing on the
wall.

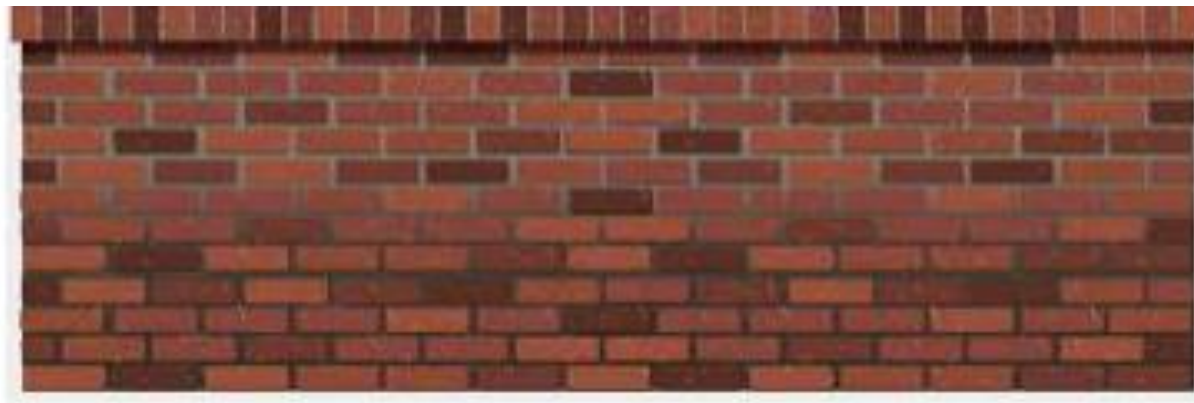


$$1 + 4 = 5$$



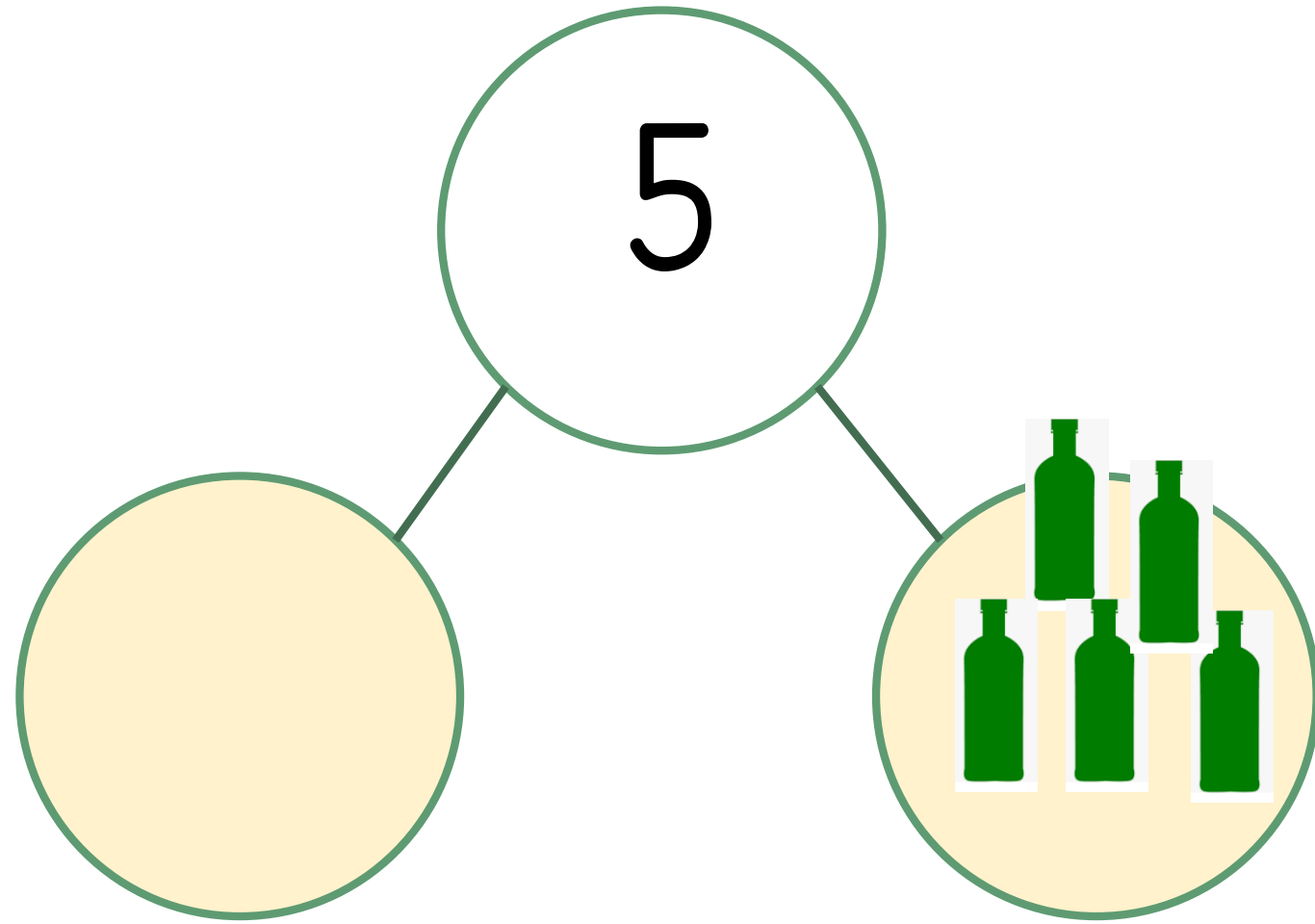
$$1 + 4 = 5$$

Five green bottles standing on the wall,
Five green bottles standing on the wall,
And if five green bottles should accidentally
fall,
There'll be zero green bottles standing on the
wall.



$$0 + 5 = 5$$





$$0 + 5 = 5$$

Don't forget to email your work to
your teacher!

ra@hortongrangeacademy.co.uk - Miss Bedford

rb@hortongrangeacademy.co.uk - Mrs Bibi

rc@hortongrangeacademy.co.uk - Miss Goodwin