

Unit 1

Numbers to 10



In this unit we will ...

- ⚡ Sort and count objects to 10
- ⚡ Represent numbers to 10
- ⚡ Count one more and one less
- ⚡ Count backwards from 10 to 0
- ⚡ Compare and order numbers
- ⚡ Learn to use a number line

You can count to find how many there are.
How many ⚡ are there?



We will need some maths words.
Do you know some of these?

sort

groups

one more

one less

count on

count back

count up

smallest

most

greatest

fewer

fewest

pattern

less than ($<$)

greater than ($>$)

equal to ($=$)

number line

Do you remember how to say these numbers?
Count to 10!



Unit 2



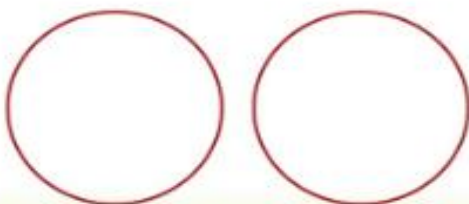
Part-whole within 10



In this unit we will ...

- ⚡ Use the part-whole model
- ⚡ Write number sentences
- ⚡ Find different ways to make a number
- ⚡ Make number bonds

How could you put these flowers into two groups? Use counters to help you.



Here are some maths words. Have you used any of these before?

group

part

whole

number sentence

part-whole model

in total

altogether

plus

How many different ways can you make 5? Use counters to help.

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Unit 3

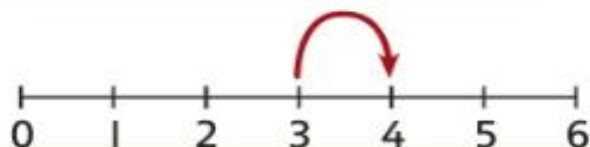
Addition within 10



In this unit we will ...

- ⚡ Add parts to find the whole
- ⚡ Add more
- ⚡ Find a missing part
- ⚡ Solve word problems

Do you remember what this is called? Use it to find one more than 3.



We will need some maths words. Which ones mean the same thing?

altogether (say 'all-too-geth-er')

in total

add

added

missing part

count on

number stories

We will use a part-whole model too. Use these to make number sentences.

