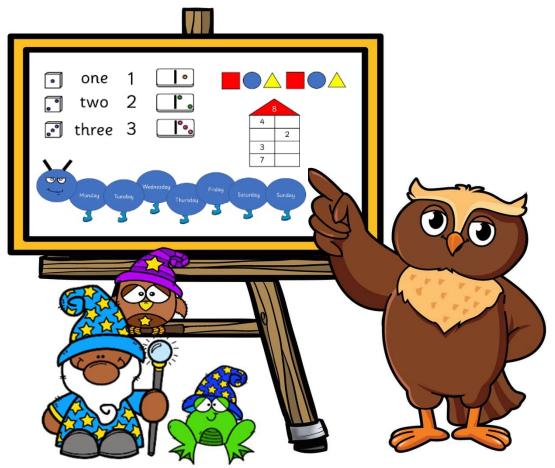
# **MATHEMATICS**

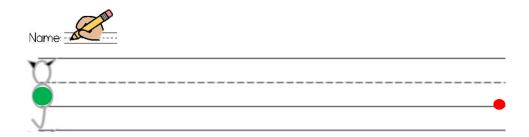




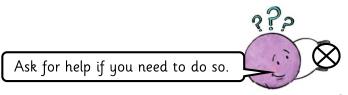
Written and developed by The Cognitive Connection CC copyright – all rights reserved

#### THIS YEAR 1 LEARNER BOOK A

#### **BELONGS TO:**



Written and developed by The Cognitive Connection cc 2025
For the Cambridge Primary Mathematics 0096 Curriculum Framework
To support the learning objectives for – Number – Geometry and Measure – Statistics and Probability.





#### Can you recognise the number one?



The number today is



one



Did you know? The clock shows the time 1 o'clock.



Numbers

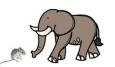


The dice shows the

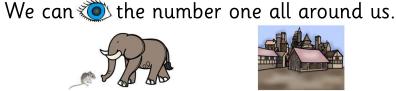
number one.



Here is **one** ball.



Here is **One** big elephant and One small mouse.



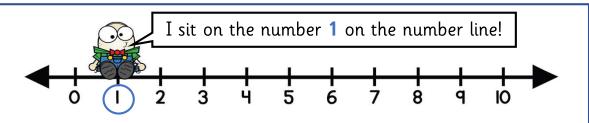
Here is **one** town.



Here is One chocolate bar.



Here is One tree.

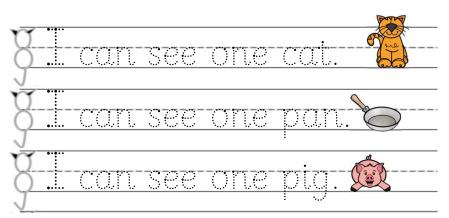


**How many** matches are there?



This is Oil match.

**Trace** and **complete** these sentences.

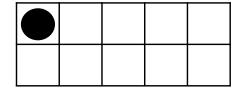


Here is one dot.



Here is a cake with one candle.

Here is a ten frame with 1 dot.

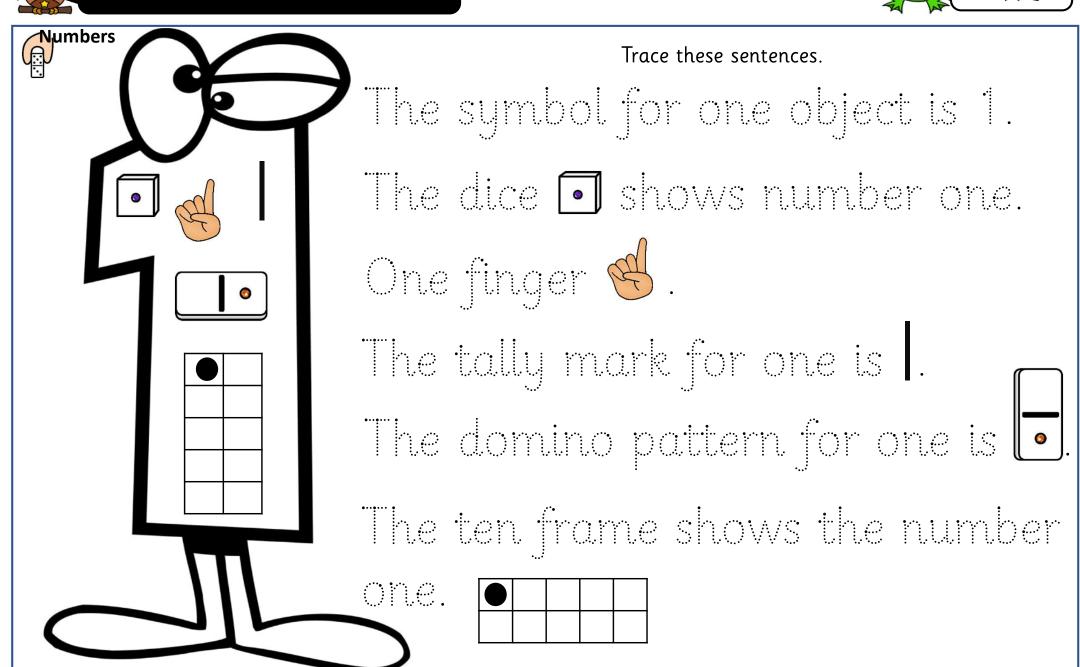


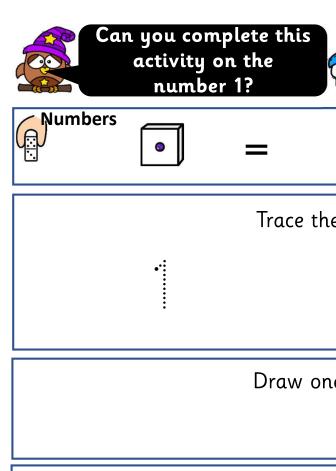


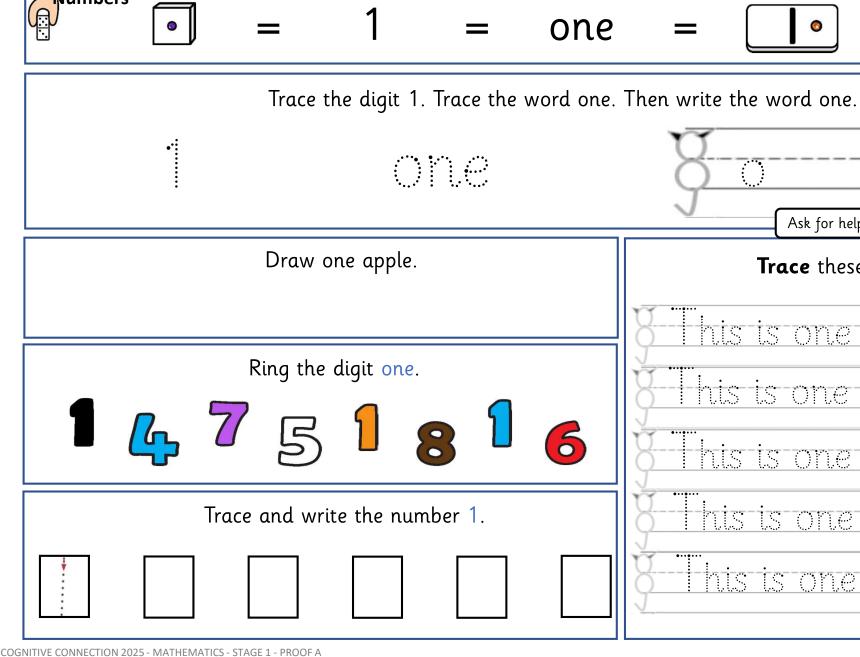


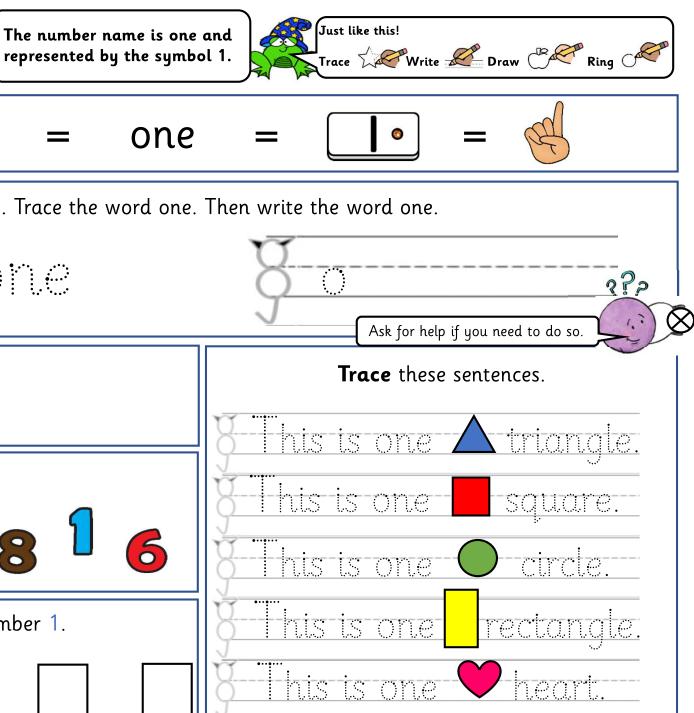
## Can you recognise the number one?















### Can you recognise the number two?



The number today is









Did you know? The clock shows the time 2 o'clock.



Numbers



two







2 is bigger than 1

Count the triangles.





Here is a card with the digit 2.

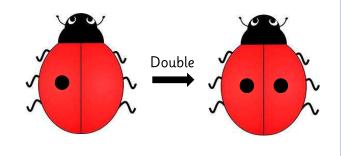


I sit on the number 2 on the number line!

How many matches can you see?

I can see VVO matches.

Double 1 = 2



Here are some cubes.

Can you count the cubes?

Put your fingers under each cube as

**b**you count

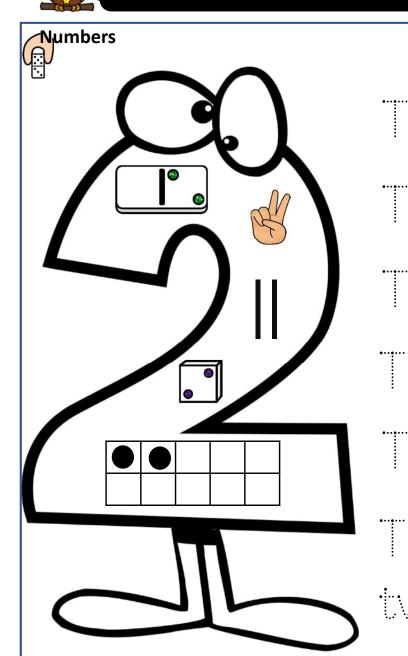




Did you know? When we have two cubes we can say we have two **ones** or two units.







Trace these sentences.

The symbol for two objects is 2.

The dice 🚺 shows number two.

Two fingers &.

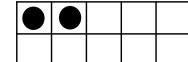


The tally mark for two is 1.

The domino pattern for two is [



The ten frame shows the number iwo.







The number name is two and represented by the symbol 2.





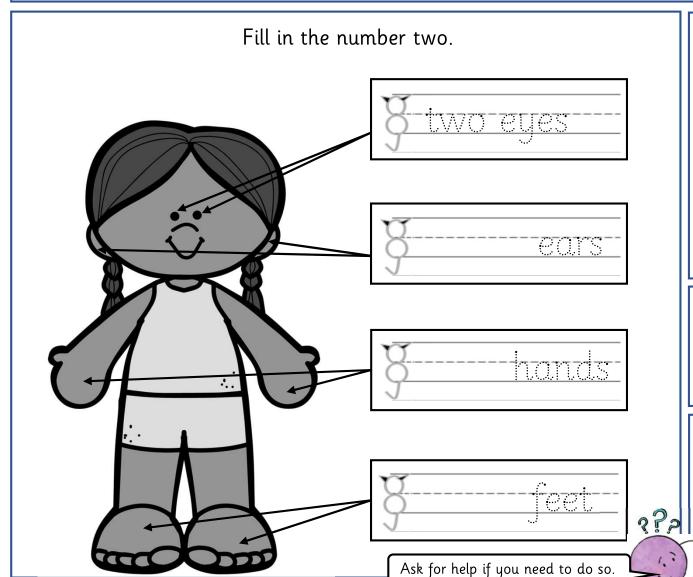


2

two

\_





Trace the number two. Next, write the number on your own.



Write the number 2.



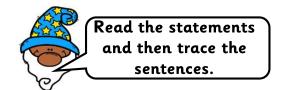




Place your pencil on the green dot and follow all the way to the **red dot** .



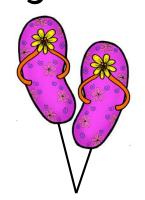
### Can you recognise pairs?



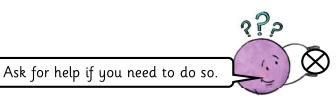


Numbers

A pair is a set of two things that are used together.



Here are two flip flops. We can also say it is a pair of flip flops.



Trace these sentences.



Here is a pair of boots.



Here is a pair of socks.



Here is a pair of shoes.



Here is a pair of gloves.



Here is a pair of slippers.



### Can you recognise the number three?



The number today is







Did you know? The clock shows the time 3 o'clock.



Numbers



=

=

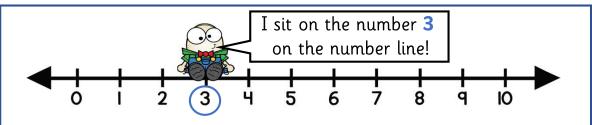
three

=



=





Count the matches.

I count in the matches.

Here are three dots.



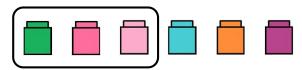
Here are a group of three ducks.







Three cubes are ringed.



Here are three books in the basket.



I can see three donuts.







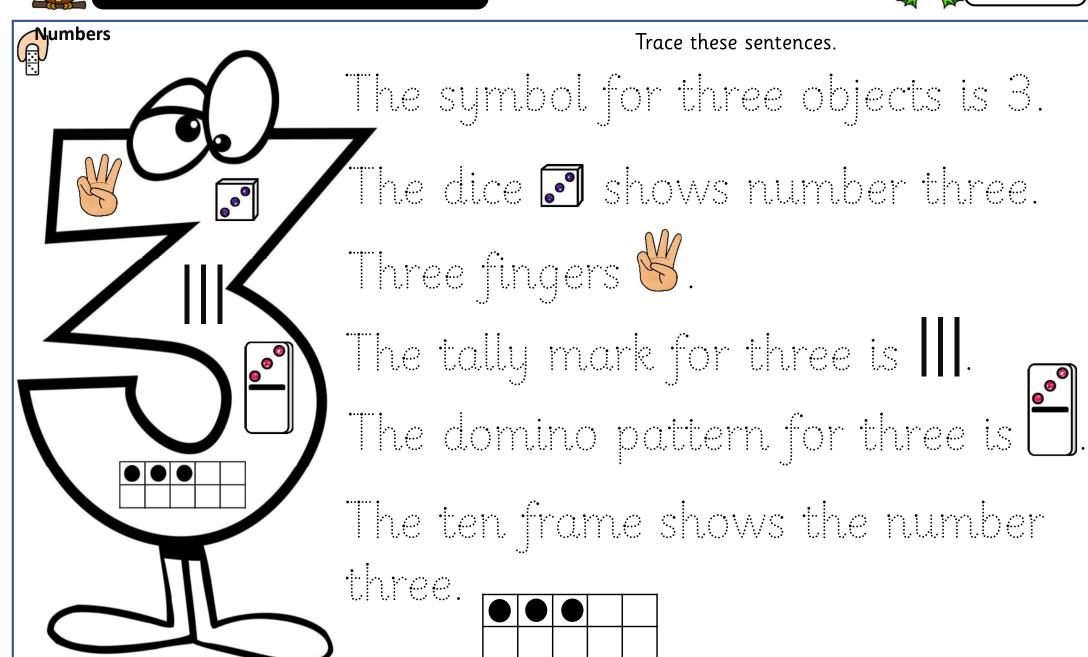
Here are some cubes.



This is the third / 3<sup>rd</sup> cube.









#### Can you complete this activity on the number 3?



The number name is three and represented by the symbol 3.















three



Trace the symbol. Trace the word three. Next, write it on your own.



Write the number 3.





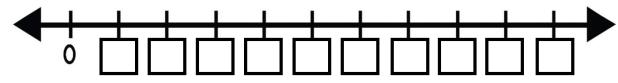








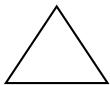
Fill in the number 3 in the correct place, on the number line.



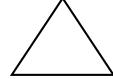
Colour three triangles red.











Here are some cubes. Can you count the cubes? Put your fingers under each cube 🔊 as you count.







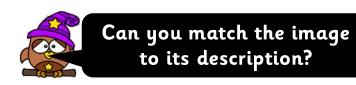
3 cubes

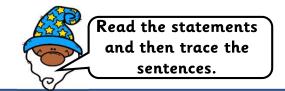
3 ones

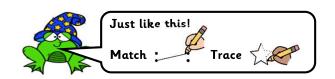
3 units

Draw the domino pattern for the number three.

Ask for help if you need to do so.

















• Here are three squares.



• Here are three cupcakes.



Here are three dresses.



Here are three cats.



Here are three stars.



• Here are three children ??



#### Can you recognise the number four?



The number today is





- H - four



Did you know? The clock shows the time 4 o'clock.



Numbers



=

4

=

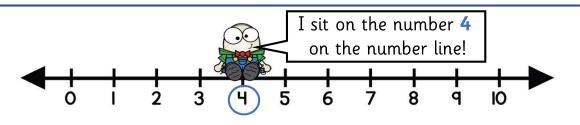
four









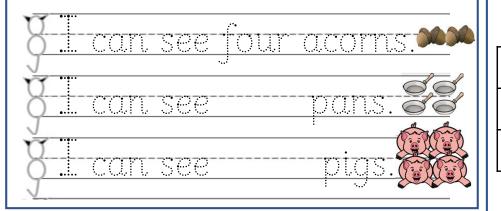




How many matches?

I count Count matches.

**Trace** and **complete** these sentences.



Four cats are ringed.



The pictogram shows the number of apples eaten by some friends. = 1 apple

Humpty Dumpty	
Wizz the wizard	
Fred the frog	

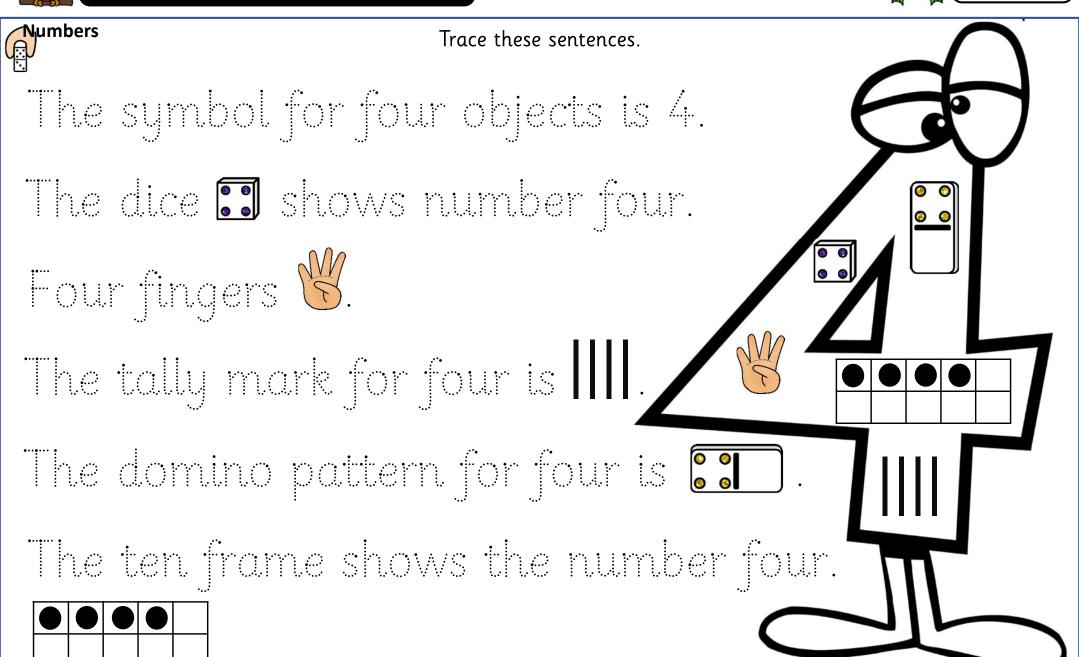
Complete these sentence. I have done the first two for you.

- Humpty Dumpty eats 1 apple.
- Wizz the wizard eats 2 apples.
- Fred the frog eats ..... apples.



## Can you recognise the number four?









The number name is four and represented by the symbol 4.



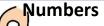






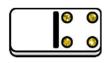








four



Trace the symbol. Trace the word four. Next, write it on your own.

Write the number 4.







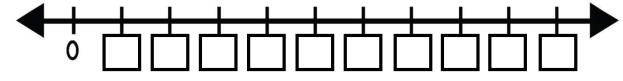








Fill in the number 4 in the correct place, on the number line.



Draw four sticks.

Ask for help if you need to do so.

Here are some cubes. Can you count the cubes? Put your fingers under each cube

🐌 as you count.









4 cubes

4 ones

4 units

Draw the domino pattern for the number four.



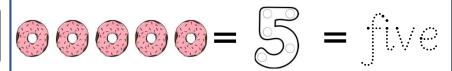


### Can you recognise the number five?



The number today is







Did you know?
The clock shows
the time
5 o'clock.



Numbers



=

5

=

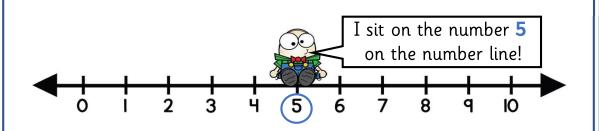
five

=



=





Count the matches.

I count We matches.

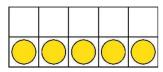
Here are five dots.



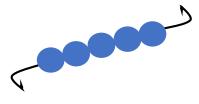
Here are five stars.



Here is a ten frame with 5 dots.



Here is a string with five beads.



Here are five books.



Here is part of number chart with the number 5 shaded.

1	2	3	4	5	6	7	8	9	10
1		l	l						l



## Can you recognise the number five?



## Numbers

Trace these sentences.

The symbol for five objects is 5.

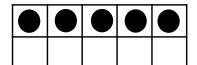
The dice 🕄 shows the number five.

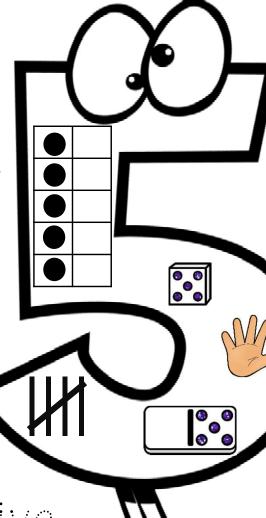
Five fingers 4.

The tally mark for five is **M** 

The domino pattern for five is 🐷.

The ten frame shows the number five.



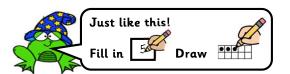




Can you complete this activity on the number 5?



The number name is five and represented by the symbol 5.





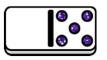


=

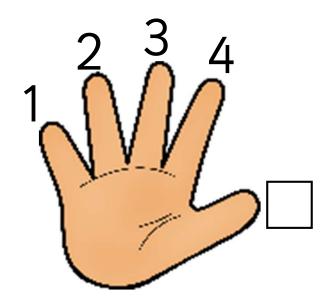
5

=

five



How many fingers can you see on one hand? Count the fingers and then write the correct numeral.



Here are some cubes.

Can you count the cubes?

Put your fingers under each cube as

you count









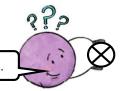


5 cubes

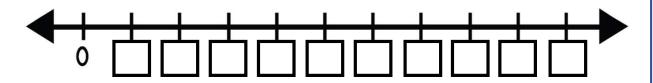
5 ones

5 units

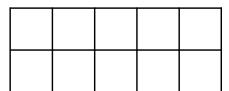
Ask for help if you need to do so.

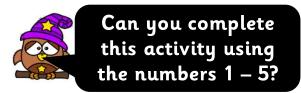


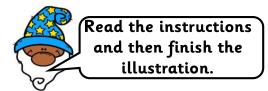
Fill in the number 5 in the correct place, on the number line.

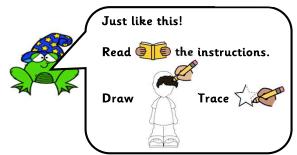


Draw 5 dots on the ten frame.



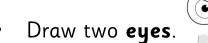


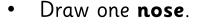




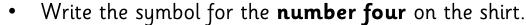
Can you recognise the number names to Numbers finish the drawing?

- Trace the outline of the boys' body.
- Draw hair.





- Draw one mouth.
- Draw three **buttons** on the shirt.
- Draw five **fingers** on each hand.









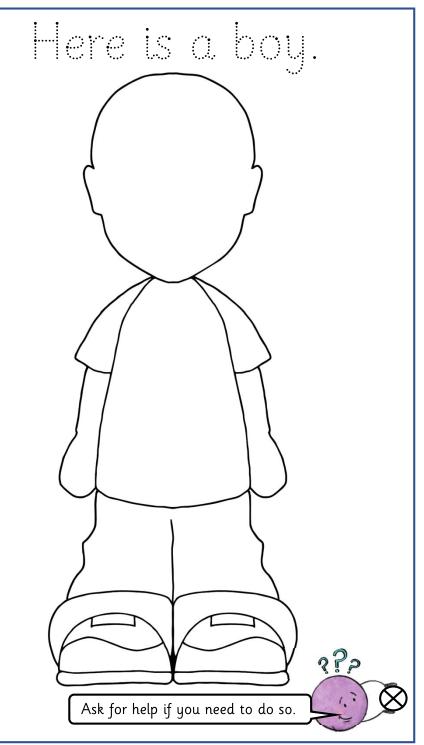














#### Can you recognise the number six?



The number today is







= SiX



Did you know?
The clock shows
the time
6 o'clock.



Numbers



=

6

=

six

=



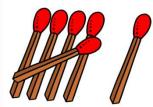
=



I sit on the number 6 on the number line!

O I 2 3 4 5 6 7 8 9 10

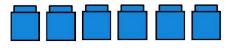
Count the matches.



I count SIX matches.

Here are six dots.





6 units



Here is a jar with 6 cookies.



Number 6 card.



Here are 6 squares.













Here are the same six squares in a familiar pattern.









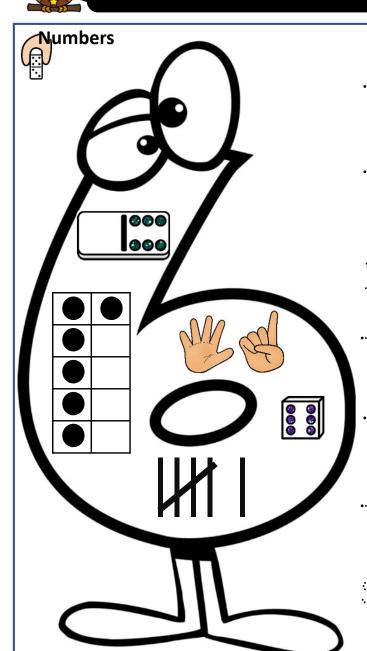






## Can you recognise the number six?





Trace these sentences.

The symbol for six objects is 6.

The dice 🛐 shows the number six.

Six fingers #8



The tally mark for six is  $H\!\!H$  .

The domino pattern for six is







The number name is six and represented by the symbol 6.







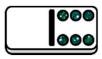
=

6

=

six

=



Trace the number 6.





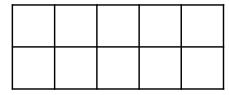




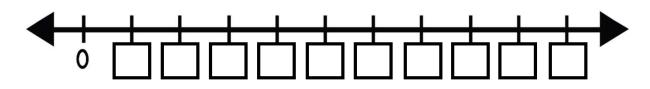
Draw the domino pattern for the number 6.

Draw 6 blocks.

Draw 6 dots on the ten frame.



Fill in the number 6 in the correct place, on the number line.



Trace the word six. Next, write it on your own.





Draw a line round 6 cubes.



Ring the digit six.















Think carefully and follow the instructions to complete your table.





Just like this! Tick Vone column per row.

arner Success Criteria	80€	3
I can write my norse.		4
I can control my practi.		

Key



I got this!



I'm getting this! [with my teacher's help]



I can't do this yet!

Lea	rner Success Criteria	Sept.	
1	I can recognise, read and write the number one.		
2	I can recognise, read and write the number two.		
3	I can recognise, read and write the number three.		
4	I can recognise, read and write the number four.		
5	I can recognise, read and write the number five.		
6	I can recognise, read and write the number six.		

	_	I	B	)
d	0	E	R	
	<b>Y</b>		S	% 

I still need my teacher to help me with number or numbers...

1			
	1		1

Write down the number of your favourite type of activity.

	_

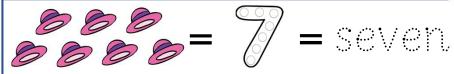


#### Can you recognise the number seven?



The number today is







Did you know? The clock shows the time 7 o'clock.





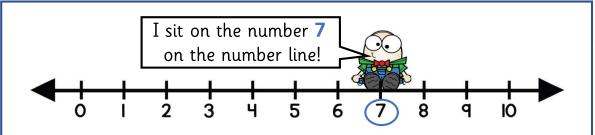


seven

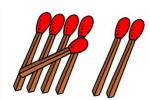








How many matches can you see?



I can see SEVET matches.

Here are seven dots.







7 ones



7 is bigger than 5

Here are 7 children.









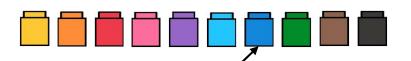




Number 7 card.



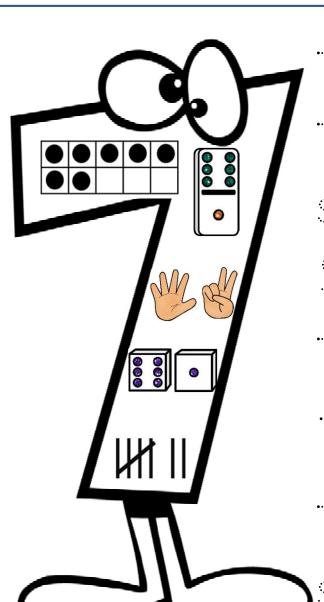
Here are some coloured cubes.



This is the seventh / 7<sup>th</sup> cube.







Trace these sentences.

The symbol for seven objects is 7.

The dice 🗊 🖸 shows the number seven.

Seven fingers ##.



The tally mark for seven is **W11** 

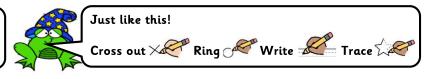
The domino pattern for seven is

The ten frame shows the number seven.





The number name is seven and represented by the symbol 7.





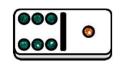


=

7

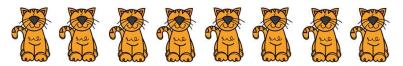
= seven

=





Cross out 7 cats.



Ask for help if you need to do so.

Ring the digit seven.





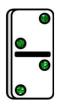


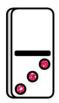




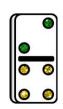


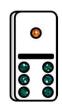
Ring the domino pattern that shows the number 7.

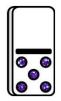


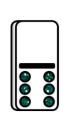












How many fingers am I holding up?



..... fingers

Count the horses below.

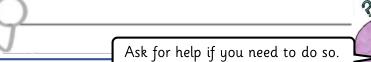


Trace and complete the sentence below.

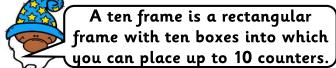


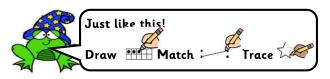
Trace the word seven. Next, write it on your own.

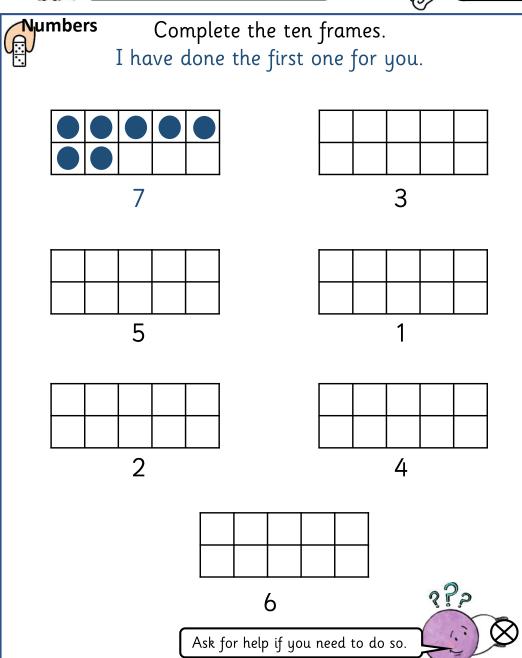
SOVON

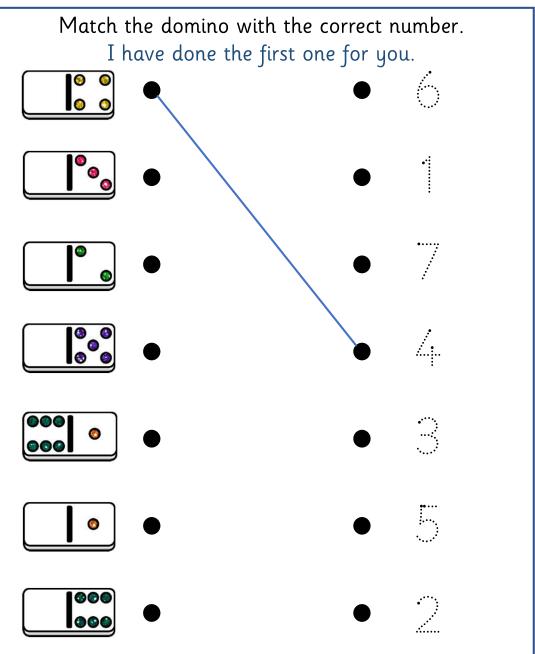














### Can you recognise the number eight?



The number today is







= eight



Did you know? The clock shows the time 8 o'clock.



Numbers

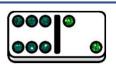




=

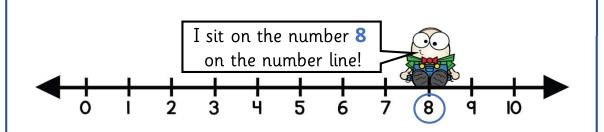
8

= eight =

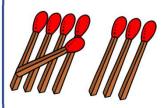


=



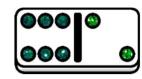


Count the matches.

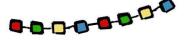


I count Cight matches.

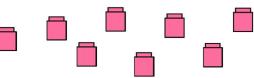
Here is the domino pattern for 8.



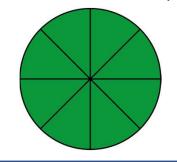
Here is a string with eight beads.



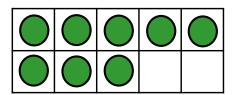
Here are 8 cubes.



Circle shared into 8 parts.



Here is a ten frame with 8 dots.

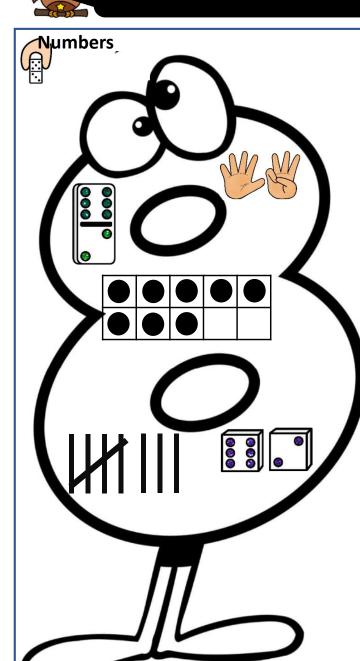


Here is part of number chart with the number 8 shaded.

1	2	3	4	5	6	7	8	9	10
1									ı

## Can you recognise the number eight?





Trace these sentences.

The symbol for eight objects is 8. The dice 🛐 📑 shows the number eight.

Eight fingers 88

The tally mark for eight is  $H\!\!/III$ 

The domino pattern for eight is

The ten frame shows the number eight.



#### Can you complete this activity on the number 8?



The number name eight and represented by the symbol 8.



Just like this!

















eight





Draw eight sweets in the jar.

Trace the symbol. Trace the word eight. Next, write it on your own.









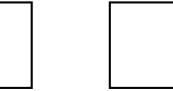
Write the number 8.





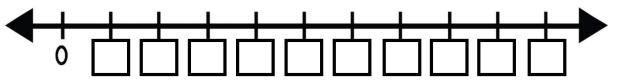






Draw the domino pattern for the number eight.

Fill in the number 8 in the correct place, on the number line.



Ring eight apples.















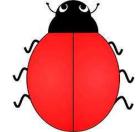








Draw eight dots on the ladybird.



Ask for help if you need to do so.



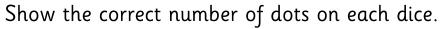
# Can you complete this activity using the numbers 1 - 8?



A group of objects or a collection of objects are called a set.



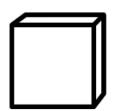




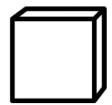
I have done the first one for you.



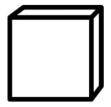
The dice shows the number 1.



The dice shows the number 2.



The dice shows the number 4.

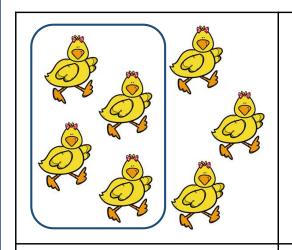


The dice shows the number 6. ??

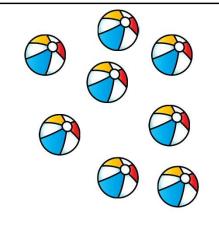
Ask for help if you need to do so.

In each case, draw a ring round the correct number of objects.

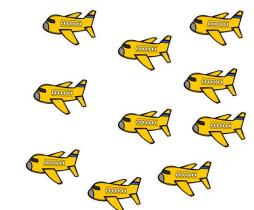
I have done the first one for you.



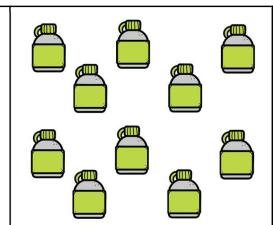
A group of 4 ducks



A group of 5 balls



A group of 7 airplanes



A group of 8 bottles

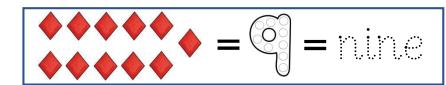


### Can you recognise the number nine?



The number today is







Did you know? The clock shows the time 9 o'clock.



Numbers







nine









9 is bigger than 8

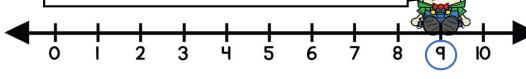
Count the triangles.



Here is a card with the digit 9.



I sit on the number 9 on the number line!

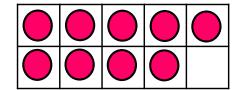


How many matches can you see?

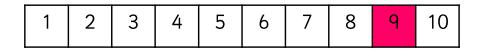


I can see Time matches.

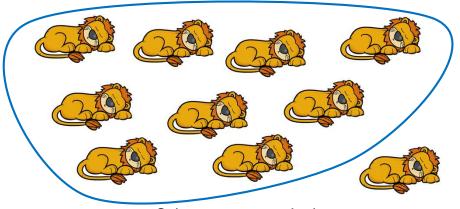
Here is a ten frame with 9 dots.



Here is part of number chart with the number 9 shaded.

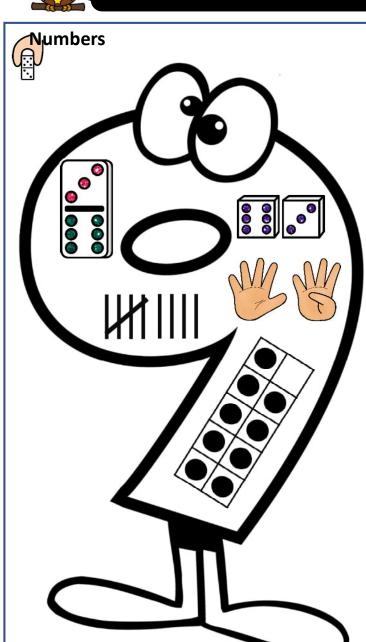


Here is a group of lions.









Trace these sentences.

The symbol for nine objects is 9.

The dice 🚺 💽 shows the number nine.

Nine fingers ##.



The tally mark for nine is **W**IIII

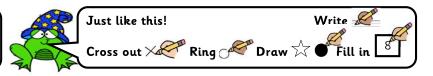
The domino pattern for nine is

The ten frame shows the number nine.





The number name is nine and represented by the symbol 9.









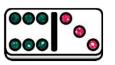
=

9

= r

nine

=



Cross out 9 stars.



Ask for help if you need to do so.

Draw a ring round 9 buckets.



Trace the number 9. Trace the word nine. Next, write the word on your own.





Draw 9 stars in the space below.

Write the number 9.





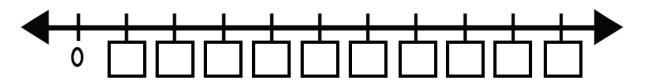






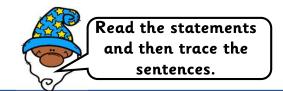
Draw the domino pattern for the number nine.

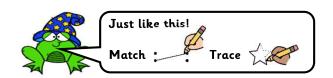
Fill in the number 9 in the correct place, on the number line.

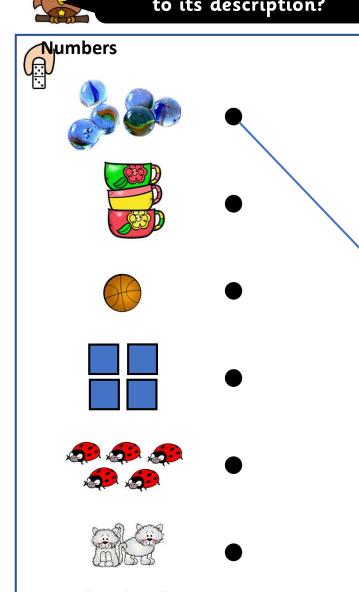




#### Can you match the image to its description?







Match the image to its description.

- Here is one ball.
- Here are nine stars.
- Here are four squares.
- Here are six marbles.
- Here are two cats.
- Here are five ladybugs.
- Here are three cups.



#### Can you understand that zero represents none of something?

#### Numbers

Zero represents none of something.

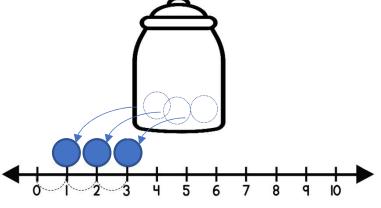
**How many** counters are in this container?



One, two, three.

There are **three** counters in the container.

Remove the counters from the container.



There are **zero** counters left in the container.

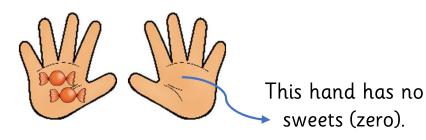


#### Did you know?

Zero is a number.

We might use the words nought, none or nothing to describe zero.

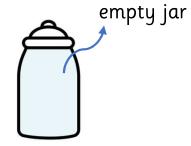
One hand has two sweets and the other hand has none.



How many sweets in each jar?



A jar with 7 sweets

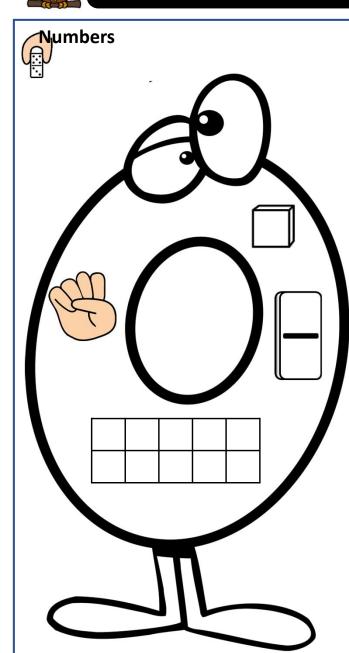


A jar with 0 sweets.



### Can you recognise the number zero?





Trace these sentences.

The symbol for zero objects is 0.

The blank dice  $\square$  shows no dots or zero dots.

Empty jar 🗍

The domino is blank (no dots) lacksquare

The ten frame is blank (there are zero counters on the ten frame).



#### Can you complete this activity on the number 0?



The number name is zero and represented by the symbol 0.





zero



Ask for help if you need to do so.

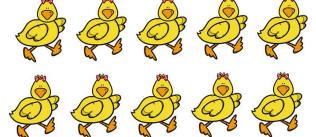


Trace the number 0. Trace the word zero. Next, write the word on your own.



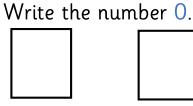


















There are zero chicks left.



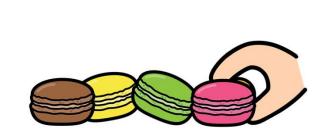
How many macarons are left in the last jar?



Jar has 4 macarons.



Remove the macarons one by one.



Four macarons removed from jar.



Jar has ..... macarons.





Put your finger under each object as you count.



Just like this!





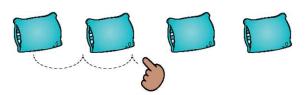
Put your finger and count





### How many

pillows are there?



There are ..... pillows.

#### **Count** the basket balls.



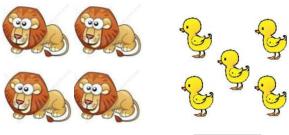
There are ..... basket balls.

#### How many

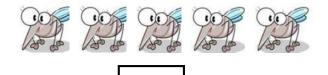
cubes are there?



#### **How many** in each group?







What is the athlete's number?



I am number .....

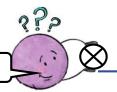
Draw the domino pattern for two.

**How many** candles on the cake?



..... candles.

Draw seven apples.





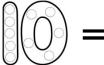
#### Can you recognise the number ten?



The number today is







= ien



Did you know?
The clock shows
the time
10 o'clock.



Numbers





=

10 =

ten







2

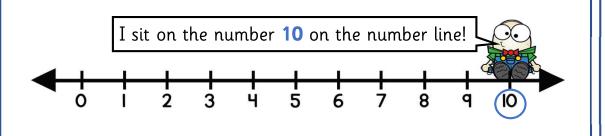


10

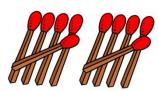
2 is smaller than 10

Count the beach balls.





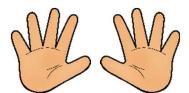
**How many** matches can you see?



I count in matches.

Double 5 = 10

We have **10 fingers** and **10 toes**. Can you count the fingers and toes?



10 fingers



10 toes

Here are some coloured cubes.



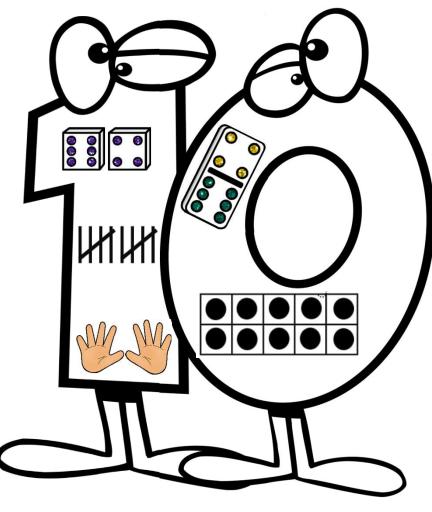
This is the tenth / 10<sup>th</sup> cube.



#### Can you recognise the number ten?







Trace these sentences.

The symbol for ten objects is 10.

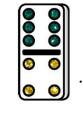
The dice **ESS** shows the number ten.



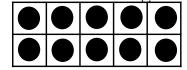
The tally mark for ten is **W1W1**.



The domino pattern for ten is 🔀

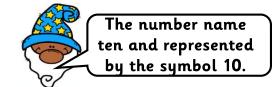


The ten frame shows the number ten.





# Can you complete this activity on the number 10?











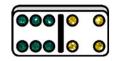
=

10

=

ten

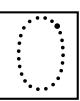
=

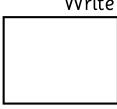


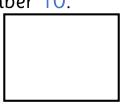
Trace the number 10. Trace the word ten. Next, write the word on your own.



Write the number 10.

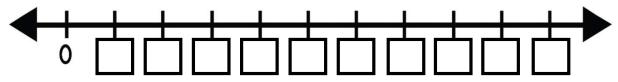








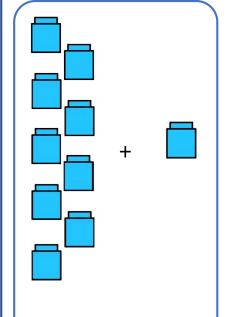
Fill in the number 10 in the correct place, on the number line.



Draw ten apples.



When you have 9 units and you add 1 more unit we say that you have 1 group of ten.



9 ones + 1 one

1 ten



#### Can you spot the differences?





Can you spot the **differences** between image A and B? Put a ring round the difference you find on image B.

I have done the first one for you.

Image A Image B





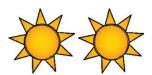
How many differences did you find? Write the number in the box.





Can you count objects from 0 - 10 (recognise conservation of number)?

I can count! Can you?











Numbers

Conservation of number













Both rows have the same number of counters.

#### Did you know?

The number of objects remains the same even if rearranged.

**How many** horses are there?













Draw six apples.









There are **six** egg girls in this group.













**Count** the leaves.







There are three leaves.

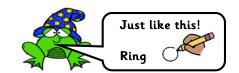
How many dots?







#### Can you count the counters?





Can you recognise **conservation** of number?

In each row there are some counters. Which row has the most counters?

Put a ring around the correct answer.

The first one has been done for you.

Row 1	Row 1	Row 2
Row 1	Row 1	Row 2
Row 2		
Row 2	Row 1	Row 2

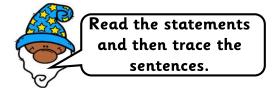
Now let's look at the counters below.

Does row 1 or row 2 have the most counters?

Look carefully and ring the correct answer.

Row 1	D 4	5 0	Neither,
Row 2	Row 1	Row 2	they are equal



































There are numbers all around us. Trace the sentences.

The number one on a coin.



🎁 The number four on a card.



The number six on a dice.



The number ten on a cake.





The numbers one to twelve on a ruler and a clock



#### At the end of 6 new objectives...

Think carefully and follow the instructions to complete your table.





Just like this! Tick Vone column per row.

Lec	arner Success Criteria	800	
1,	I can write my norm.		4
2	I can control my pencil.		

Key



I got this!



I'm getting this! [with my teacher's help]



I can't do this yet!

Lea	rner Success Criteria		
1	I can recognise, read and write the number seven.		
2	I can recognise, read and write the number eight.		
3	I can recognise, read and write the number nine.		
4	I understand that zero represents none of something.		
5	I can recognise, read and write the number ten.		
6	I can count objects from 0 – 10 (recognising conservation of number).		

,	A CO	1
d	<u> </u>	R

I still need my teacher to help me with number or numbers...

1		

Write down the number of your favourite type of activity.

	_
	_
	_



#### Can you recognise the number of objects, without counting?

#### Numbers

A dice shows the number of dots in a familiar pattern. You can see the number of dots, without having to count.

1 / one		2 / two	
3 / three	0	4 / four	
5 / five		6 / six	
7 / seven		8 / eight	
9 / nine		10 / ten	

#### Did you know?

Numerals are symbols we use to write numbers.



is a numeral.

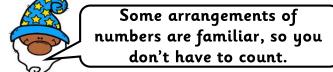
A picture with **one** dot on is also a numeral.



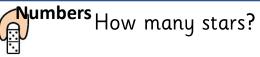
Some arrangements of numbers are very familiar. Learners can see how many dots or objects there are without counting.







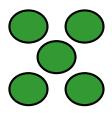






..... stars

How many circles?



..... circles

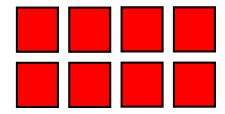
How many cubes?





..... cubes

How many squares?



..... squares

How many candy hearts?



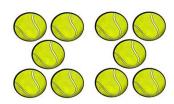
..... candy hearts

How many logs?



..... logs

How many tennis balls?



..... tennis balls

How many diamonds?



..... diamonds

How many shields?



355

.. shield

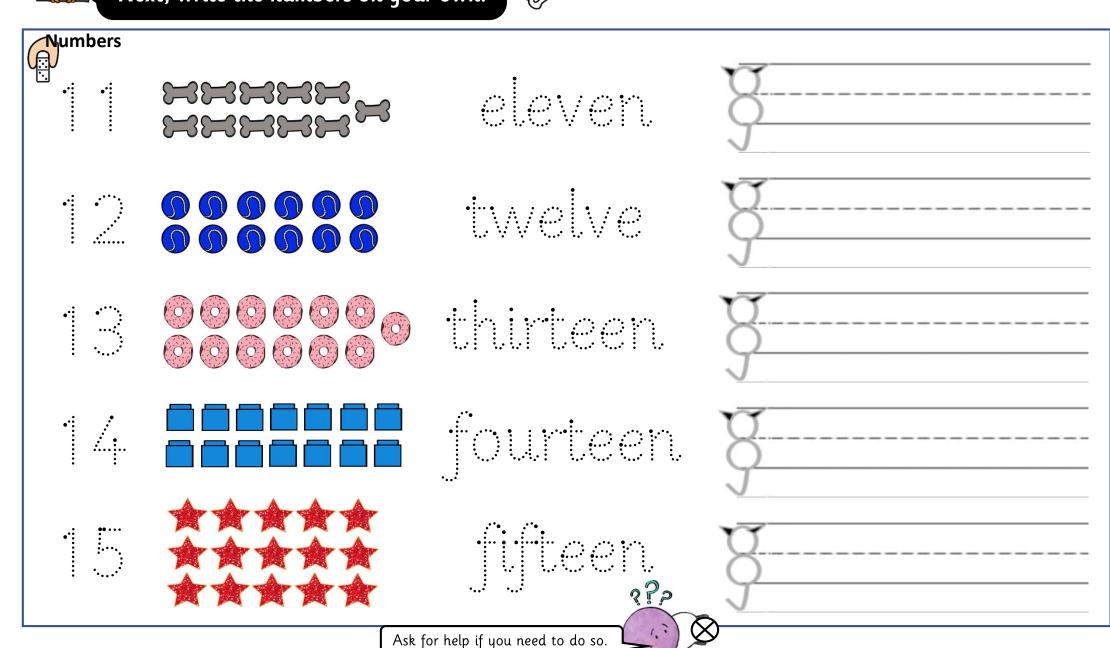


Can you read and write the number names from 11 - 15?
Next, write the numbers on your own.



Let us write numbers eleven to fifteen.







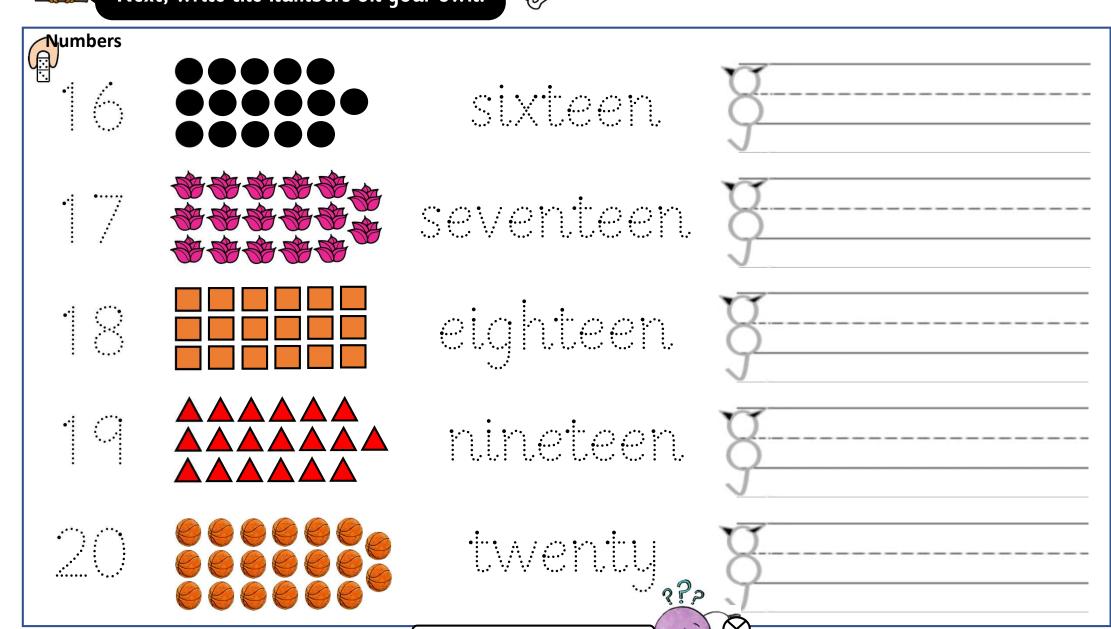
Can you read and write the number names from 16 - 20?

Next, write the numbers on your own.



Let us write numbers sixteen to twenty.







#### Can you estimate the number of people or objects (up to 20)?



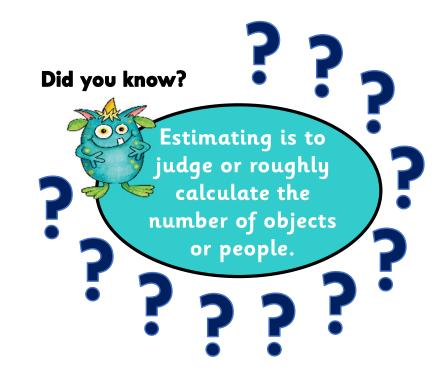


**Estimating** means to take a good guess. It is **not exact.** 

**How many** cookies are in this jar?



**Estimate** (take a guess, do not count): five **Actual number** (take cookies out and count): six



**Estimate** the number of objects.

(get a number that is as close as possible to the actual number).



.. books.



..... cups.



..... sweets.



..... fireflies.



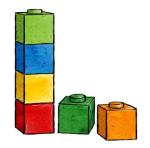


Take a guess and then count the objects to get the actual number.





Give one look and roughly calculate the number of objects (estimate). Then count the objects to get the actual number.







Estimation: .....

Estimation: .....

Estimation: .....

Actual number: .....

Actual number: .....

Actual number: .....







Estimation: .....

Estimation: .....

Estimation: .....

Actual number: .....

Actual number: .....

Actual number: .....



## Can you complete this activity, using the number range 0 – 10?



Trace the number and then write the number name.



Write the number name next to these numbers.	Numbers  How many hats are there?
<u> </u>	
2 \$	Write the correct number.
3 \$	There arehats.
4 8	Complete.
5 \$	The number name is <b>seven</b> and is represented by the symbol:
6 <del>§</del>	Look back  To page 47 and  51 in this book.
8 \$	Fill in the number 4 in the correct place, on the number line.
	Ask for help if you need to do so.



#### Can you complete this number activity?



When you estimate try and get as close as possible to the actual number.



Just like this!

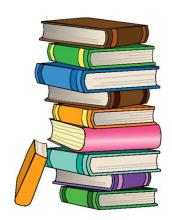






#### Numbers **Estimate**

the number of books and then count the books to get the actual number.

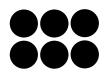


Estimate: ..... books.

Actual number: ..... books.



#### How many dots?



..... dots.

#### Write the following number names.



Ask for help if you need to do so.

**Match** the words in the left column to the equivalent number in the right column.

19 eight

14 nineteen

fourteen

six

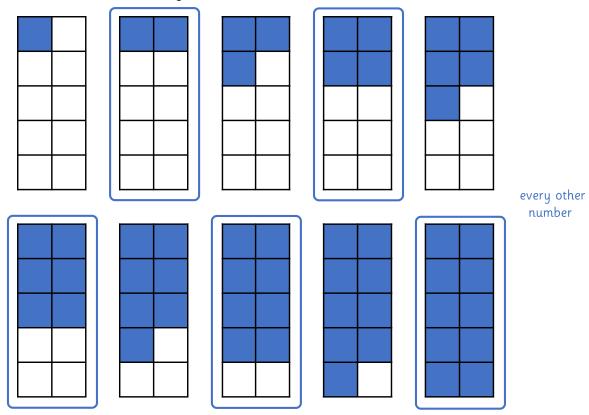
#### **Complete** the table below.

three	3	•••
seven		
ten	10	



### Can you understand even numbers as 'every other' number when counting?

Here are some ten frames that show the pattern of **even numbers**.



All even numbers shows pairs.

Put a ring around all the ten frames that show even numbers.



Socks and shoes in a pair of two, 2, 4, 6, 8 in a queue, Even numbers are multiples of two. There is no remainder - that is true!



Did you know?
Even numbers have the digit 0, 2, 4, 6 or 8 in the ones place.

#### All the even numbers show pairs.

		-
	Number	Visual representation
	1	1 shoe – not a pair – not even
,	2	1 pair – even
	3	1 pair 1 extra shoe - not even
<b>&gt;</b> -	4	2 pairs — even
	5	2 pairs 1 extra shoe - not even
<b>&gt;</b> -	6	3 pairs — even
	7	3 pairs 1 extra shoe - not even
<b>&gt;</b> -	8	4 pairs – even
	9	4 pairs 1 extra shoe - not even
``.	10	5 pairs — even



### Can you recognise even numbers?



When you shade even numbers in a 20 square, you skip a number each time.



Numbers Here is a 20 square. Shade all the even numbers.

I have done the first one for you.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20



Humpty is thinking of a number. His number is **even** and smaller than 10.

Can you write down three possible numbers he could be thinking of?







#### Remember this rule!

Counting on from an even number, every alternate (every other)

The number 2 is \_\_\_\_\_ number is even.

the first even

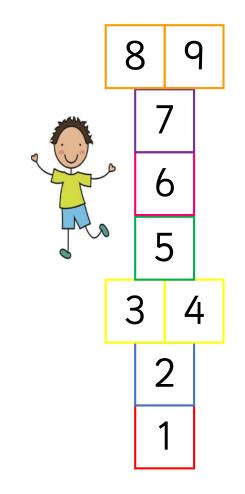
0, 1, **2**, 3, **4**, 5, **6**, 7, **8**, 9, **10** ....

Peter is playing hopscotch.

He may only jump on the blocks with

even numbers.

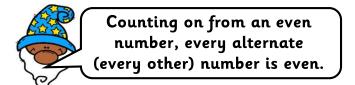
Shade all the blocks he will land on.

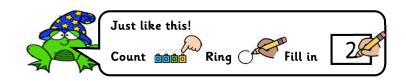


Ask for help if you need to do so.

272









In each case draw a ring around the **best estimate** for the number of objects.



number of marbles

almost 5

almost 10

almost 20



number of acorns

almost 5

almost 10

almost 20



number of colouring pencils

almost 5

almost 10

almost 20



number of apples

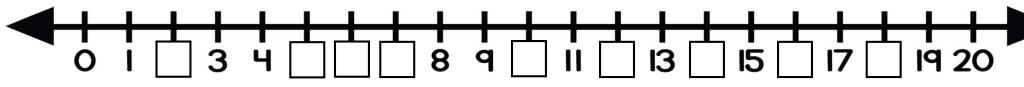
almost 5

almost 10 RP

almost 20

Ask for help if you need to do so.

Here is a number line from 0-20. Fill in all the missing numbers.



Wizz the wizard in counting from 0 through to 10.

0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10.

Ring al the even numbers.





#### Can you complete this number activitu?



The colour names are red. blue and green.



Just like this!





#### Numbers

Here are some numbers.

10

Write each number in the correct box in the table below. I have done the first one for you.

Even numbers	Not even numbers	
	1	2
	Ask for help if you need to do so.	

Here is part of number chart.

1 2 3 4 5 6 7 8 9 10	1	2	3	4	5	6	7	8	9	10
----------------------	---	---	---	---	---	---	---	---	---	----

- Colour the number five red.
- Colour the number seven blue.
- Colour the number ten green.



Match each number with the correct number name.



three

nine



Numbers

#### Can you count on in ones?

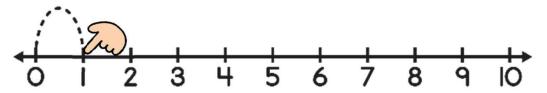
#### Did you know? Bees can count.

Studies show that bees can identify and count up to four.

Counting on in ones.

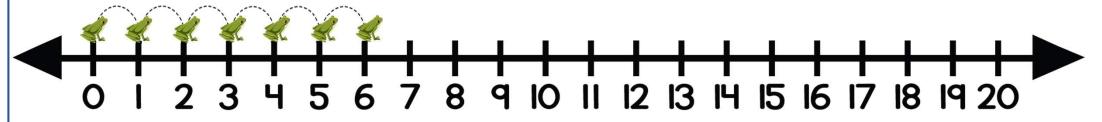
Use the number line to help you count on.

Place your finger on the start number and then count on in ones.



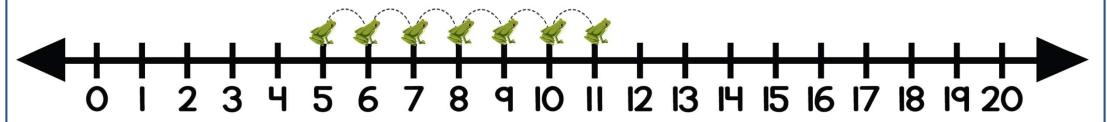
Let us look at a few examples.

• Count on in ones, starting from zero.



0, 1, 2, 3, 4, 5, 6, ......

• Count on in ones, starting from five.



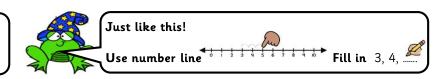
5, 6, 7, 8, 9, 10, 11, ......



#### Can you count on in ones?



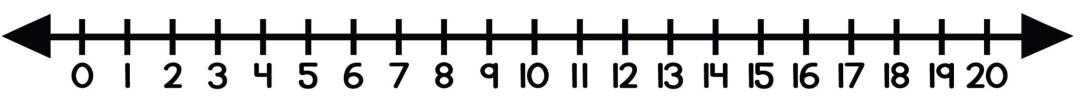
Use the number line to help you count on.



**N**umbers

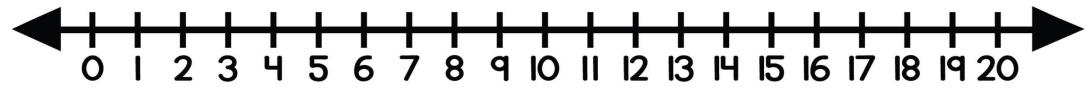
Can you count on in ones?

Count on in ones, starting from three.



3, ....., .....

Count on in ones, starting from six.



Count on in ones, starting from eight.





Numbers

on in twos.

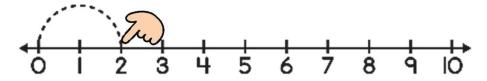
Did you know?

When you count on in twos, you skip a number, each time.

Counting on in twos.

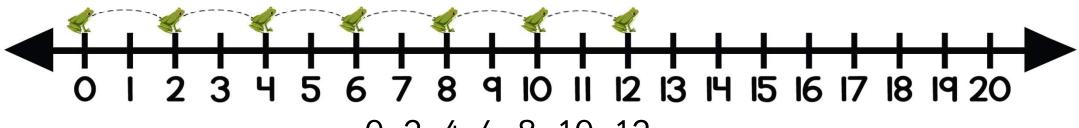
Use the number line to help you count on.

Place your finger on the start number and then count on in twos.



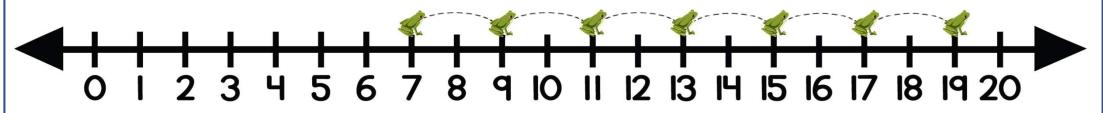
Let us look at a few examples.

Count on in twos, starting from zero.



0, 2, 4, 6, 8, 10, 12, ......

• Count on in twos, starting from seven.



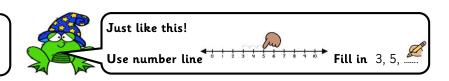
7, 9, 11, 13, 15, 17, 19, ......



#### Can you count on in twos?



Use the number line to help you count on.



Numbers

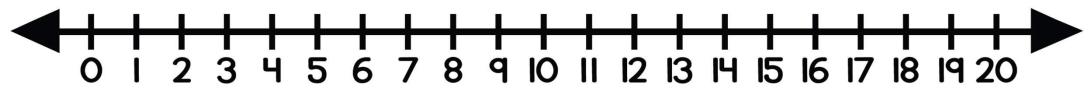
Can you count on in twos?

Count on in twos, starting from three.



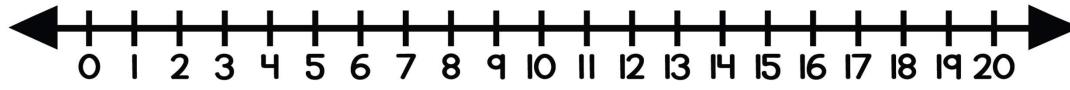
3, ....., .....

Count on in twos, starting from 4.



Count on in twos, starting from nine.

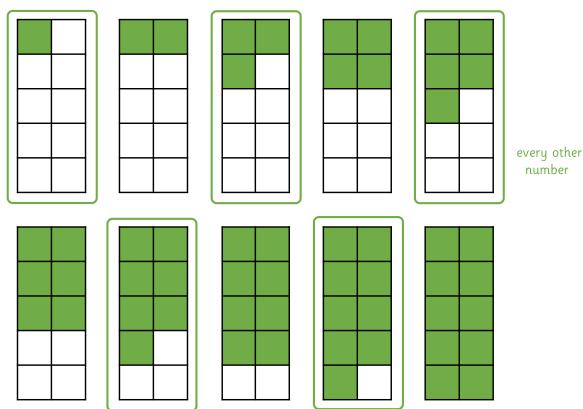






#### Can you understand odd numbers as 'every other' number when counting?

Here are some ten frames that show the pattern of odd numbers.



All odd numbers show pairs with one extra. Put a ring round all the ten frames that show **odd numbers**.

> One, three, five, seven and nine All standing in a straight line. Divide them into equal teams, One is left and alone it seems!





number

Did you know? **Odd numbers** have the digit 1, 3, 5, 7 and 9 in the ones place.

All the **odd numbers** show pairs with **one extra**.

		·
	Number	Visual representation
,,	1	1 shoe — odd
	2	1 pair – not odd
<b>&gt;</b> -	3	1 pair 1 extra shoe - odd
	4	2 pairs – not odd
<b>\</b>	5	2 pairs 1 extra shoe - odd
	6	3 pairs – not odd
<b>\</b>	7	3 pairs 1 extra shoe - odd
,	8	4 pairs – not odd
<u>,,,</u>	σ	4 pairs 1 extra shoe
	10	5 pairs not odd



#### Can you recognise odd numbers?



When you shade odd numbers in a 20 square, you skip a number each time.



Just like this!





#### Numbers

Here is a 20 square.

#### **Shade** all the **odd numbers**.

I have done the first one for you.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

Here is a list of numbers smaller than twenty. Put a ring around all the **odd numbers**.

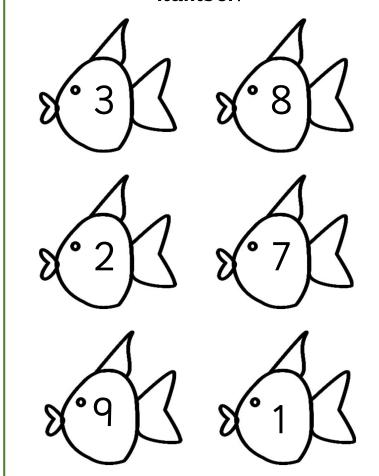
14 17

18

#### **Complete** the statement.

The rule for **odd numbers** state that they have the digit ......, ....., ...... or ..... in the ones place.

Shade all the fish that have an **odd** number.







Use the writing lines to help you form your letters.



Numbers Estimate
the number of worms.



..... worms.

#### **Complete** the table below.

Number	Number name
3	\$
5	8
9	8

Which row has the most counters or are they equal?

Ring the correct answer.

Row 1 •••••	Row 1	Row 2	Equal		
Row 2	1000	1000 2	352		
Ask for help if you need to do so.					



**How many** bees can you see? ..... bees. Is that an odd or even number? odd / even.

15 that are odd or event hamber. odd / event.

**How many** butterflies can you see? ...... butterflies. Is that an odd or even number? odd / even.

**How many** bugs can you see? ...... insects. Is that an odd or even number? odd / even.



#### Can you complete this mixed activity?



Take a guess and then count the objects to get the actual number.



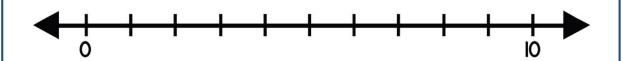
Just like this!



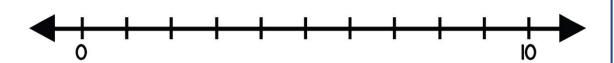


#### Numbers

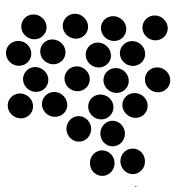
Draw a dot to show the number four on the number line.



Draw a dot to show the number eight on the number line.

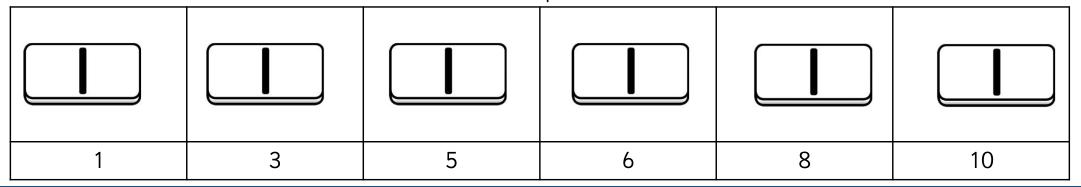


Estimate the number of dots.

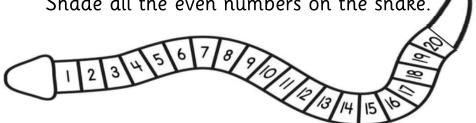


Ask for help if you need to do so.

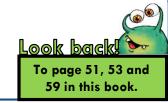
Draw the correct domino pattern on each domino.



Shade all the even numbers on the snake.



Draw twelve stars.





#### Can you compose, decompose and regroup numbers from 10 – 20?



In Mathematics we have 10 digits.

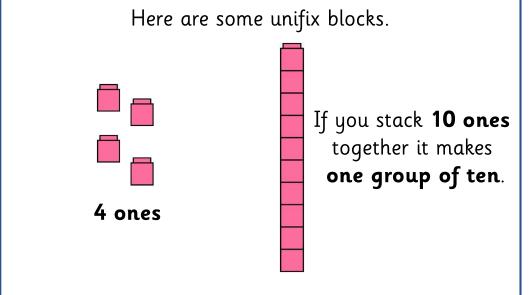
0123456789

These digits are used to build numbers.

The digit 1 is used The digit 3 is used The digit 1 and 3 to build the number 1!

to build the number 3!

are used to build the number 13!



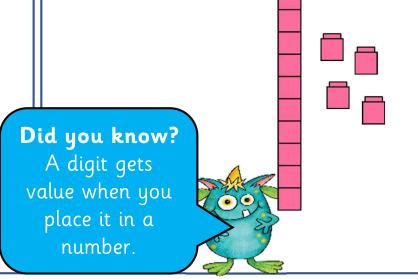
If you put **these** unifix blocks together you will get 14 or 1 ten and 4 ones.

#### Words you need to know:

**Compose**: To put a number together e.g. 10 and 2 will **compose** the number 12.

**Decompose**: To break number up into parts e.g. if you **decompose** 12 you will get 10 plus 2.

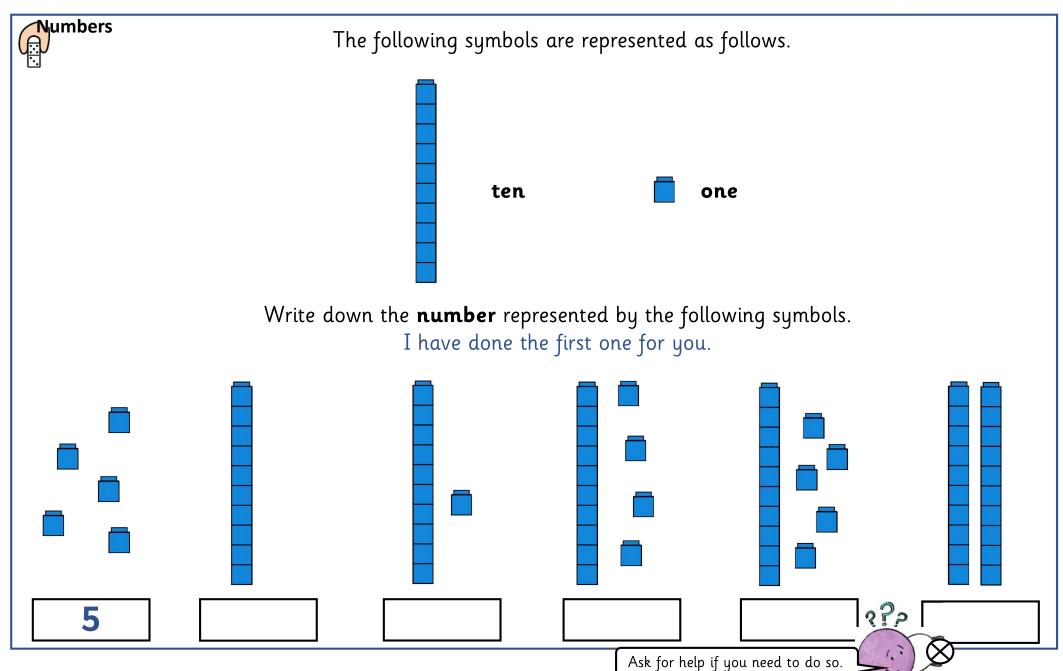
**Regroup**: To express a number in different ways e.g. 12 = 10 + 2, 12 = 9 + 3or 12 = 6 + 6 etc.





#### Can you write the correct number?







#### Can you complete this number activity?



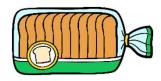
Follow the 'bossy verbs' to complete the instructions.

		_
	Just like this!	
	Count 🛍 Fill in Write 🥒 Ring 🥕	7
7		_

Numbers Complete	the	table	below.

three	3	•••
five		
	6	
		******

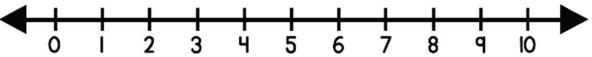
**Estimate** the number of slices.



Estimate: ..... slices.

Actual number: ..... slices

Count on in ones (use the number line to help you).

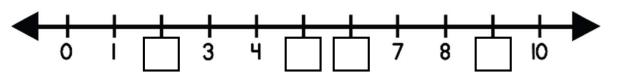


- Count on in ones, starting from zero. 0, 1, 2, ....., ...., ......., .........,
- Count on in ones, starting from five. 5, 6, 7, ....., .........

Here is a **number line**.

Some of the numbers have been left out.

**Fill in** a number in each of the empty boxes to complete the number line.



Can you ring the number eight?

You are **counting on in twos** starting from 0 up to 10. Put a ring around all the numbers that will be in your sequence.



ook back! To page 51, 55, 63 and 65 in this book.



#### At the end of 6 new objectives...

Think carefully and follow the instructions to complete your table.





Just like this! Tick Vone column per row.

earner Success Criteria		₹ <u>.</u>	<b>3</b>
1	I can write my norse.		4
2	I can control my practi.		

Key



I got this!



I'm getting this! [with my teacher's help]



I can't do this yet!

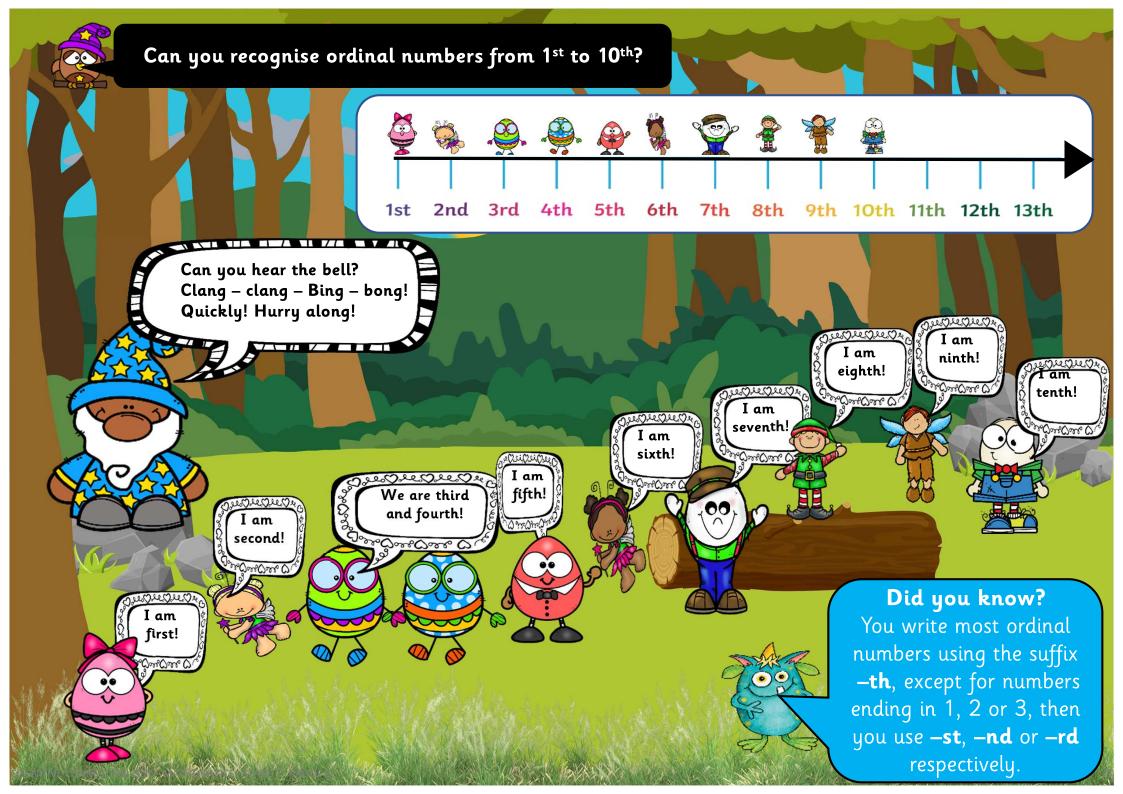
Lea	rner Success Criteria	<b>©</b>	
1	I can recognise the number of objects, without counting.		
2	I can estimate the number of objects or people (up to 20).		
3	I can recognise even numbers as 'every other number' when counting		
4	I can count on in ones and twos from any number up to 20.		
5	I can recognise odd numbers as 'every other number' when counting.		
6	I can compose, decompose and regroup numbers from 10 – 20.		

,	A CO	1
d	<u> </u>	R

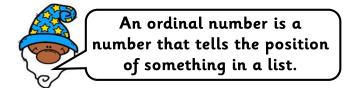
I still need my teacher to help me with number or numbers...


Write down the number of your favourite type of activity.

	_



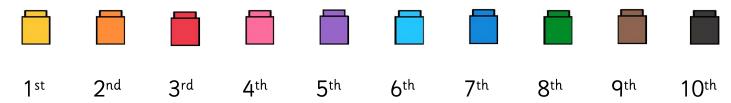






#### Ordinal numbers.

Here are some coloured blocks.



**Choose** one of the ordinal numbers below to complete each of the statements.

The first one has been done for you.

The red unifix block is 3<sup>rd</sup> in line.

- The pink unifix block is ..... in line.
- The light blue unifix block is ...... in line.
- The green unifix block is ..... in line.

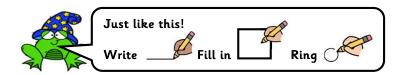
- The yellow unifix block is ...... in line.
- The dark blue unifix block is ..... in line.
- The orange unifix block is ...... in line.
- The black unifix block is ..... in line.

- The purple unifix block is ..... in line.
- The brown unifix block is ...... in line.





Follow the 'bossy verbs' to complete the instructions.

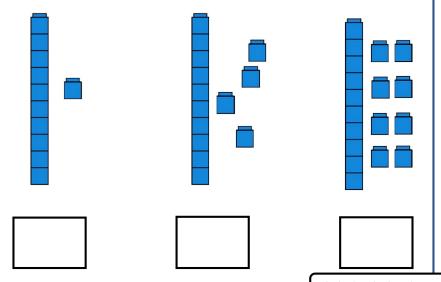


Numbers

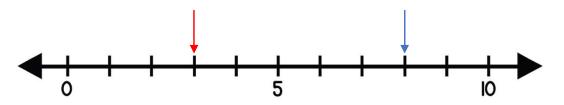
**Write** the following numbers in digits.

- nine .....
- eleven .....
- fourteen .....
- sixteen .....

**Write** down the **number** represented by the following symbols.



Here is part of a number line.



- Which number is shown by the red arrow? .....
- Which number is shown by the blue arrow? .....

Here is a list of numbers smaller than twenty. Put a ring around all the **odd numbers**.

3

5

8

12

15

19

You are **counting on in twos** starting at 0 up to 20. Put a ring around all the numbers that will be in your sequence.

2

5

-8

13

16

18

Are the ringed numbers odd or even numbers?

even numbers / odd numbers.

To page 51, 53, 54, 59, 65 and 71 in this

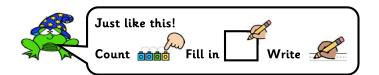
Look back



# Can you complete this mixed activity?



Follow the 'bossy verbs' to complete the instructions.



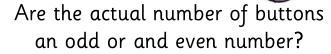
Numb	ers
	ers Estimate the number
of	buttons and then count the
butto	ons to get the actual number.



Estimate: ..... buttons.

Actual number: ..... buttons.

Ask for help if you need to do so.

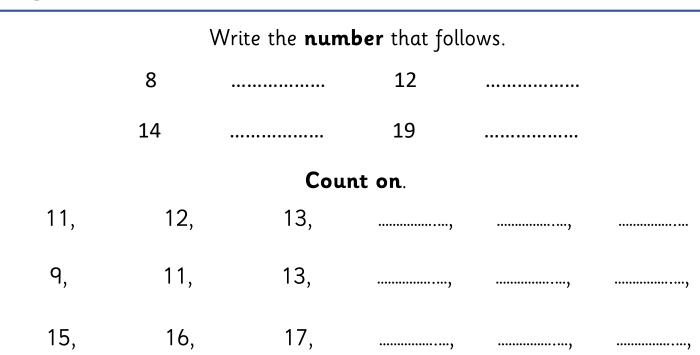


..... number

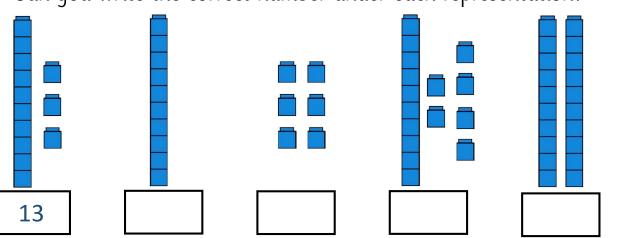
Write the actual number of buttons in words.

Look back!

To page 54, 55, 59, 63 65 and 71 in this book



The number 13 is represented by the following symbols. Can you write the correct number under each representation?





### Can you compare numbers?

Humpty Dumpty and Penny each caught some bugs.





Humpty Dumpty

Penny

How many bugs did each of them catch?

Humpty Dumpty caught 3 bugs.

Penny caught 5 bugs.

Who caught the **most** bugs? Penny.

Penny caught **more** bugs than Humpty Dumpty.

Humpty Dumpty caught **less** bugs than Penny.

When we compare numbers we use three symbols in Maths.

Equal to =
Bigger than >
Smaller than <

5 is **bigger than** 3 can also be written as

5 > 3

3 is **smaller than** 5 can also be written as

3 < 5

An easy way to remember the symbols is using the crocodile mouth.

The crocodile mouth always faces the bigger number.

5

3 January 1

5

### Did you know?

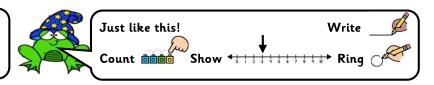
When two values are equal, (or the same as) we use the 'equals' sign =.



# Can you compare these numbers?



In mathematics we use the terms same, less than and more than to compare and order numbers.



Numbers

Fred the frog and Wizz the wizard each have some balloons.





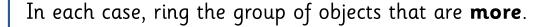
Mark each of their number of balloons on the number line.

I will mark Fred the frog's number.

Fred's objects



Complete this sentence.

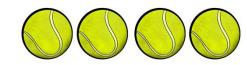




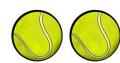














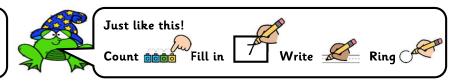




## Can you complete this number activity?



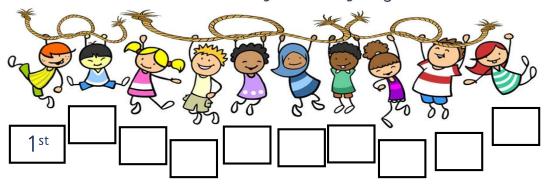
Follow the 'bossy verbs' to complete the instructions.



What **position** on the rope are each of the children?

Complete the ordinal numbers by writing the correct ordinal number in the empty box.

I have done the first one for you.



Here is a set of numbers smaller than 20.

15 6 12 9 17 8

- Write down the **biggest** number in the set ......
- Write down the **smalles**t number in the set ......
- Write down any even number .....

Ask for help if you need to do so.

Write	the	numera	<b>l</b> for	the	fol	lowi	ing
		numb	ers.				

- seven
- ten
- eighteen

To page 51, 54, 75 and 79 in this book.

Here are two terms.

smaller

bigger

In each case ring the correct term.

7 is smaller / bigger than 13.

11 is smaller / bigger than 9.

20 is smaller / bigger than 10.

13 is smaller / bigger than 3.

5 is smaller / bigger than 7.



### Can you complete this mixed activity?



Follow the 'bossy verbs' to complete the instructions.



Just like this!





#### umbers In each case put a ring around the best estimate for the number of objects.



almost 5 almost 10 almost 20



almost 20 almost 10 almost 5

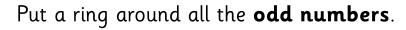


almost 5 almost 10 almost 20



almost 20 almost 5 almost 10

Ask for help if you need to do so.

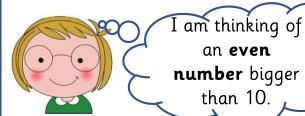


19

16

18

Can you shade the **biggest number** in the list above?

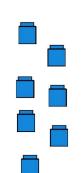


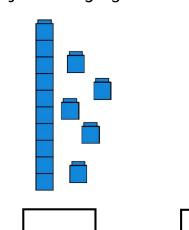
#### Write a number

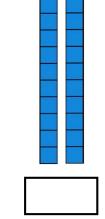
she could be thinking of in the box below.

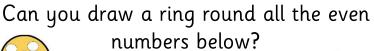


## Write down the number represented by the following symbols.





























To page 55, 59, 71 and 79 in this book.



### Can you use familiar language to describe sequence of objects?



You can make a sequence by using different shapes, different colours and the size of your shapes can differ.

Shapes — I am going to use triangles. Colour — I am going to use red, yellow and blue. Size — I am going to use the same sized triangles.



The colour of the triangles are red, yellow, blue, red, yellow, blue. You can now determine the next shape in your sequence.

The next triangle will be red.

Here is a sequence.



### Describe the sequence.

- They are all squares.
- They are all blue.
- One square is big and then the next is small.

Here is a sequence using circles and triangles.



What is the next shape in the sequence?

### Did you know?

Patterns are based on shape, size of objects and colour.





# Can you complete this activity on sequence?



You can make a sequence by using different shapes, different colours and the size of your shapes can differ.





Look at these shapes.

Describe what you see. Ring the correct term.



Shape: They are all squares / circles.

Size: They are all the same / different size.

Colour: The colour is blue, red and green.

So, the next shape will be?
Put a ring around the correct shape.



Draw your own pattern.

Use triangles.

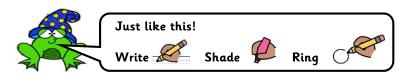




# Can you complete this number activity?



Follow the 'bossy verbs' to complete the instructions.



## Numbers Complete.

- Find 1 more than 7 ......
- Find 1 more than 8 .....
- Find 1 more than 10 .....
- Find 1 more than 13 .....

Ask for help if you need to do so.

Here are some numbers smaller than 20 in the box.

16 3 15 6 11 14 8 19 7 13 2

**Shade** the biggest number in blue and the smallest number in red.

Look back To page 55, 63 and 79 in this book.

In each case **state** if there are more or less than 10 objects / people / animals. Put a **ring** around the answer.













# Can you complete this mixed activity?



Decompose means to break up a number into parts (tens and units).



How many people do you see?

First estimate and then count the people to get the actual number.



Estimate: ..... people.

Actual number: ..... people.



### Complete.

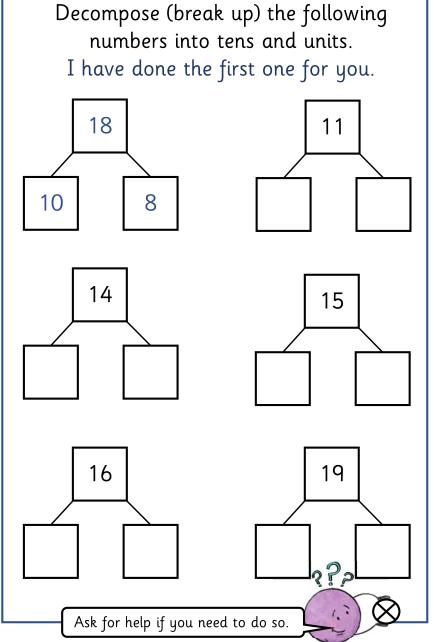
The number name is three and represented by the symbol  $\frac{3}{2}$ 

The number name is five and represented by the symbol \_\_\_\_\_\_

The number name is seven and represented by the symbol \_\_\_\_\_\_

The number name is eleven and represented by the symbol\_\_\_\_\_

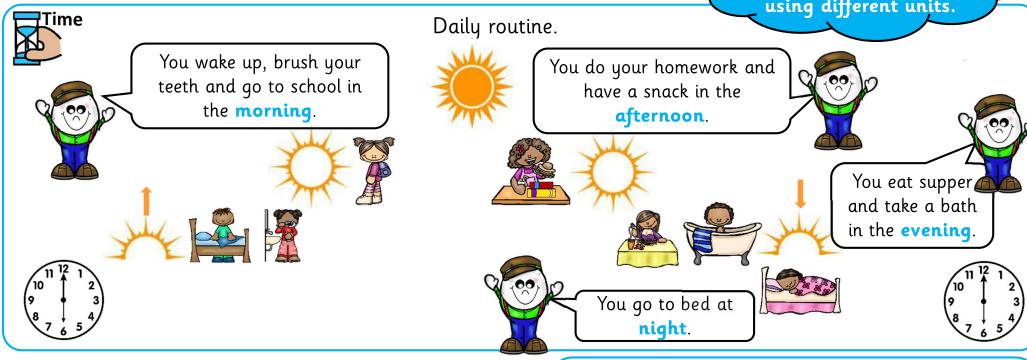
The number name is twelve and represented by the symbol





### Can you use familiar language to describe units of time?

Time is a period in which things happen. We measure time using different units.



Start using familiar language to describe events.

I eat breakfast every day.

I have soccer practise twice a week.

I cut my hair once a month.

My birthday is once a **year**.

### Yesterday, today and tomorrow.

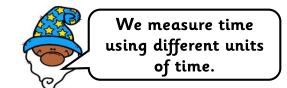
Yesterday Today Tomorrow
(the day (present day) (the day after before today) today)

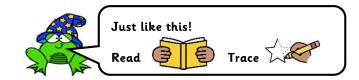
## Did you know?

Units of time differ e.g. 1 minute is not the same as 1 hour even though they use the same unit 1.



#### Can you trace these sentences?







Here are some statements, using some units of time. Trace these sentences.



I wake up in the morning.



I do homework in the afternoon.



I take a bath in the evening.



. I sleep at night.



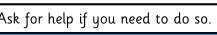
I brush my teeth every day.



I cut my hair once a month.



My birthday comes once a <u>year.</u>

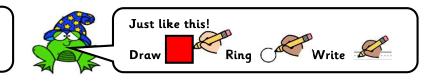


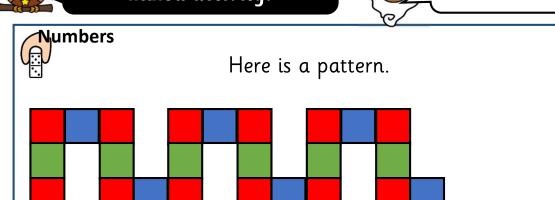


# Can you complete this mixed activity?



The colour names are red, blue and yellow.





What is next? Complete the pattern by drawing three more shapes.

### Finger counting.

In each case put a ring around the **pair of hands** that shows an **odd number** of fingers.









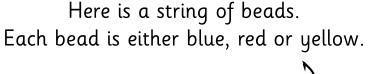


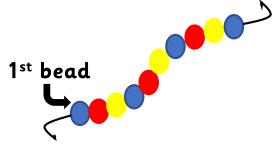






Ask for help if you need to do so.





In each case state what is the colour of the bead.

- The 1st bead is
  - TI 2.11
- The 3<sup>rd</sup> bead is
- The 5<sup>th</sup> bead is
- The 9<sup>th</sup> bead is
- What colour will the 11<sup>th</sup> bead be?

<u>g</u>\_\_\_\_\_

To page 67, 75 and 83 in this book.



# Can you complete this number activity?



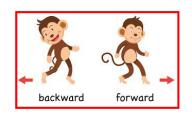
Follow the 'bossy verbs' to complete the instructions.





Rita is standing on a number.





11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19

- Rita jumps forward two.
   Which number does she land on?
- Rita jumps forward one.
   Which number does she land on?
- Rita jumps back one.
   Which number does she land on?
- Rita jumps forward three.Which number does she land on?



Draw a ring around the person that came first.



Draw a ring jar with the **most** popsicles.





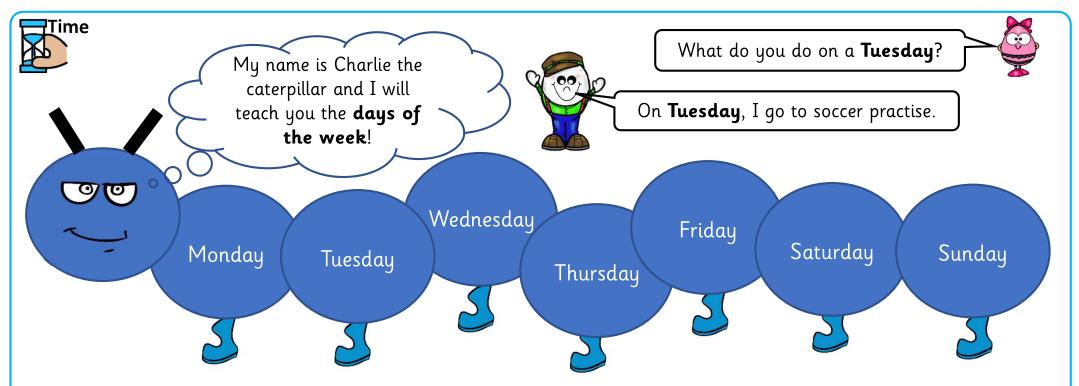








#### Can you recite the days of the week in order?



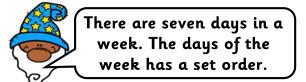
#### Know the days of the week.

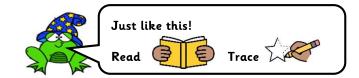
- There are 7 days in a week.
- Monday is the 1st day of the school week. Saturday and Sunday are known as the weekend.
- Today is Monday so yesterday was Sunday .
- Tomorrow is Saturday , so today is Friday .

Did you know?
The days of the week have a set order.



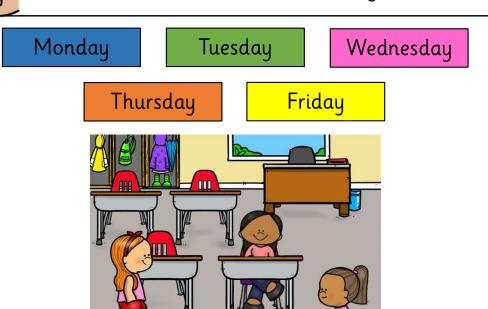
# Can you complete this activity on the days of the week?







A week has seven days. What do you do on Monday? Or on Saturday?



Saturday

Sunday



I go to school on Monday, Tuesday, Wednesday, Thursday and Friday.

I play in the park on Saturday and Sunday.



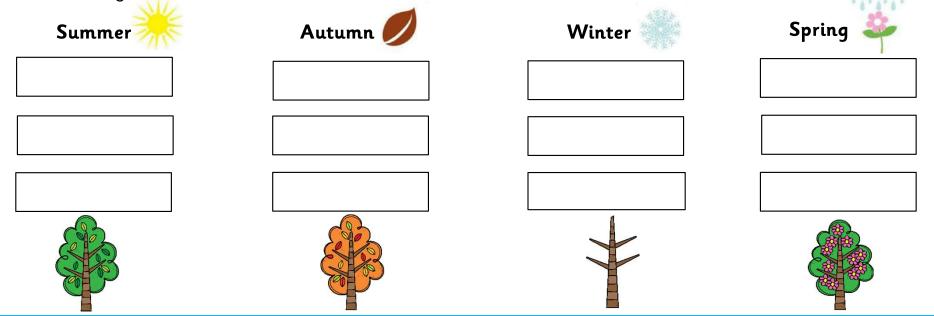
### Can you recite the months of the year in order?

**Did you know?**A leap year has one extra day.

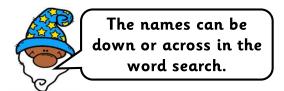


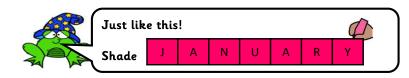


- A month has either 30 or 31 days, except for February which has 28 days (29 days in a leap year).
- A year has four seasons: Summer, Autumn, Winter and Spring. List the correct months underneath each season. Use your word bank.









	ime
M	
	January

Find the names of the months of the year in the word search below.

anuary February March April

May June July August

September October November December

D	Μ	J	J	لــ	Υ	F	С	J	0	Α	S
Е	F	Α	J	K	U	E	Υ	U	С	J	N
С	Μ	Μ	Α	Υ	В	В	L	N	Τ	G	0
Е	Α	Σ	Z	R	Α	R	Υ	E	0	J	V
M	R	ш	כ	H	Α	U	R	U	В	S	Е
В	C	<b></b>	Α	S	N	Α	Υ	L	Е	Τ	М
Е	Ι	כ	R	Α	Р	R		L	R	F	В
R	J	H	Υ	M	D	Υ	Α	M	J	Α	Ε
D	А	M	S	Е	Р	Т	Е	M	В	Ε	R



### Can you identify and describe these 2D shapes?

## Geometry



Character of 2D shapes.

Here is a 2D shape.

It has dimensions in two directions: length and width.

Two dimensional shapes (2D shapes) have dimensions is two directions: length and width.

We classify shapes according to size, colour and type of material.

square

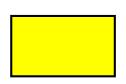


circle





Identify 2D shapes.



triangle

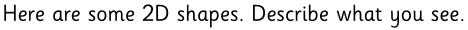
rectangle

Can you trace the word 2D shapes?

Shapes

### Did you know?

Characteristics or properties of a shape is how one classify a shape e.g. number of sides and if the sides are straight — or curved.











- I see a green **square** with four sides. The sides are **straight**.
- I see a big red circle and a small brown circle with curved sides.
- I see a blue triangle with three sides. The sides are straight.



# Can you recognise these 2D shapes?



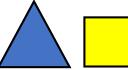
The colour names are blue, red, yellow, brown and purple.



#### Geometry



Here are some 2D shapes.











Describe what you see by tracing these statements and then ring the correct term.

I see a DiG blue / red triangle.

I see a red / yellow rectangle.

I see a small blue / red triangle.

I see a brown circle with curved / straight sides.

I see a purple / yellow square.

I see a triangle with three / four sides.





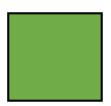
## Can you identify and describe a square?





Square

Here is a square.



A square is a 2D shape. It has four sides. They are all straight.

Can you trace the word square?

We can find squares all around us.

Here are some squares found at school and at home.



A window



A chocolate



A chess board



A road sign

We can make a pattern using different squares.























The word square comes from the French word 'esquarre' meaning honest or fair.

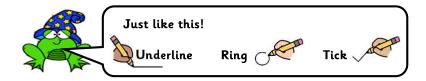




# Can you complete this mixed activity?



Follow the 'bossy verbs' to complete the instructions.



#### Geometry

Here is a 2D shape.



Complete the properties of this shape by <u>underlining</u> the correct term.

- I am a square / triangle.
- I have three / four sides.
- My sides are straight / curved.



To page 55, 87, 91, 95 and 97 in this book. Here are some units of time.

Thours day week year
Choose a unit to complete the statements below.

- I watch a movie for two .....
- I eat breakfast every .....
- I watch my favourite cartoon once a ......
- I celebrate my birthday once a ......

Numbers

There are **6** children at a party.

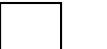
In each case, **tick** the treats that will be enough so that each child can get one treat.













#### Complete.

How many days are there in a week?

..... days

What is the first day of the school week? Put a ring around the correct day.

Sunday Monday

\$ P









#### At the end of 6 new objectives...

Think carefully and follow the instructions to complete your table.





Just like this! Tick Vone column

Lec	rner Success Criteria	900 p	1 00 A
1.	I can write my name.		
2	I can control my pencil.		1

Key



I got this!



I'm getting this! [with my teacher's help]



I can't do this yet!

Led	Learner Success Criteria		
1	I can recognise and use ordinal numbers from 1st to 10th.		
2	I can compare and order numbers from 0 - 20.		
3	I can use familiar language to describe sequence of objects.		
4	I can use familiar language to describe units of time.		
5	I can recite the days and months of the year.		
6	I can identify, describe and sort 2D shapes by their characteristics and properties.		

	_	1	R	D
d	0	X.	7	)
	X		Z	

I still need my teacher to help me with number or numbers...


Write down the number of your favourite type of activity.

	_







## Just like this!

ental maths questions	Answers
rite the numeral six in digits.	6

### At the end of 10 school days

Mental maths questions		Ans	wer		
1.	Draw four dots.				
2.	Draw a ring round the number one.	1	2	3	4
3.	Write the numeral three in digits.				
4.	Write the number 4 in words.				
5.	Which number will go in the empty box? <del>◀↓                                     </del>				
6.	Count the aeroplanes 🥰 💝 .	••••	ae	roplane	ss
7.	How many dots? O		••••••	dots	
8.	Draw the domino pattern for two.				
٩.	Write the numeral two in digits.				
10.	Show the number four on the ten frame.				

I still need my teacher to help me with number or numbers...



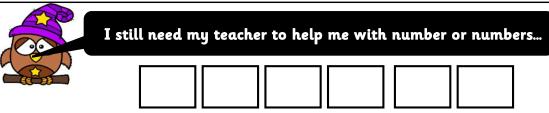




Just like this!				
Mental maths questions	Answers			
What is 1 + 2?	3 <b>4</b>			

### At the end of 20 school days

Mental maths questions		Answer		
1.	How many dots?			
2.	Write the number 8 in words.			
3.	Ring the number seven.	1	6	7
4.	How many cubes?			
5.	Write the number six in digits.			
6.	Which number will go into this block?			
7.	Which number follows the number six?			
8.	Which number comes before five?			
9.	Put a ring round the number five.	3	5	9
10.	Show the number seven on the ten frame.			









Just like this!				
Mental maths questions	Answers			
What is 1 + 2?	3/2			

### At the end of 30 school days

Men	tal maths questions	Answer
1.	Write the number 9 in words.	
2.	How many flowers can you see?	flowers
3.	Write the numeral ten in digits.	
4.	Write the number 0 in words.	
5.	How many egg men do you see? 🍪 🍪 😂 😂 😂 😂	egg men
6.	Write the number three in digits.	
7.	Draw the domino pattern for seven.	
8.	How many cookies in the jar? 🗍	
9.	Put a ring round the number nine.	4 7 9
10.	Show the number ten on the ten frame.	
	I still need my teacher to help me with number or numbers	







Just like this!

Mental maths questions

What is 1 + 2?

Answers

## At the end of 40 school days

Men	tal maths questions	Answer
1.	Write the number 12 in words.	
2.	Estimate the number of flowers.	flowers
3.	Write the numeral thirteen in digits.	
4.	Write the number 14 in words.	
5.	How many dots do you see?	dots
6.	Is the number 7 even or odd?	
7.	You are counting in ones. What number comes after 8?	
8.	I am counting in twos: 0, 2, 4, 6, 8, 10, Write the next number.	
٩.	Write down <b>two even numbers</b> smaller than 10.	
10.	Write the number eighteen in digits.	

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## Just like this! Mental maths questions Answers

3

What is 1 + 2?

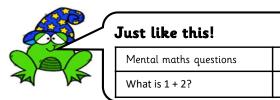
### At the end of 50 school days

Men	tal maths questions	Answer
1.	Write down <b>two odd numbers</b> smaller than 10.	
2.	Write the number 16 in words.	
3.	How many cookies in a small packet? Ring the best estimate.	almost 5 almost 10
4.	Which number is represented?	
5.	Ring the ordinal number that is equal to third.	1 <sup>st</sup> 2 <sup>nd</sup> 3 <sup>rd</sup> 4 <sup>th</sup>
6.	Fill in < or >.	17 12
7.	Ring the smallest number.	16 20 12
8.	5 is than 10. Ring the term that will complete this statement.	smaller bigger
٩.	Is the number fifteen an odd or even number?	even / odd
10.	Here is a coloured grid.  Write the position of the red square.	

I still need my teacher to help me with number or numbers...







Answers

## At the end of 60 school days

Ment	cal maths questions	Answer
1.	How many days are there in a week? Ring the correct answer.	7 days 12 days
2.	Ring the circle.	
3.	Here is a sequence: • 🛕 • 🛕 • 🛕 .What is the next shape in the sequence?	•
4.	Which day comes after Tuesday? Ring the correct day.	Monday Wednesday
5.	Write the number seventeen in digits.	
6.	Today is Sunday. What day is tomorrow? Ring the correct day.	Saturday Monday
7.	Is the number 20 even or odd?	
8.	How many sides does a square have? Ring the correct number.	0 3 4
٩.	Write a number in each of the open spaces to complete the statement.	14 → ten units
10.	Ring the biggest number.	16 9 6

I still need my teacher to help me with number or numbers