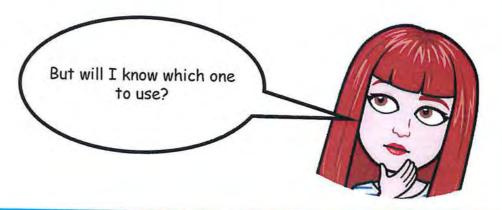
Phonics Recap

# Plurals 's' or 'ies'



# Adding 'ies'

When a word ends in a y with a consonant before it, we need to remove (drop) the y and add an -ies in its place.

cherry — cherries

puppy — puppies

# Adding 's'

When a word ends in a y with a vowel before it, we just add 's'.

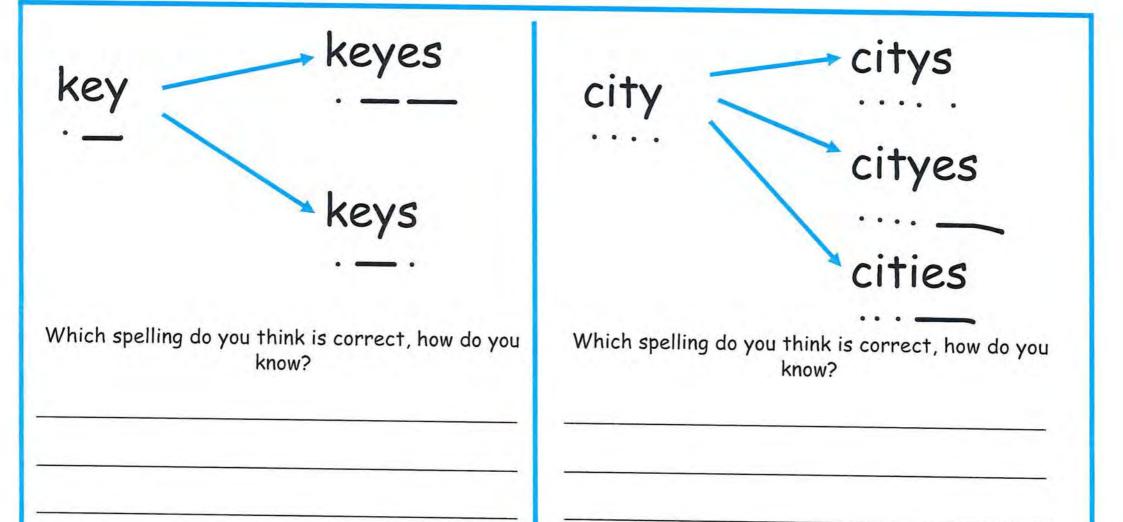
We know the vowels are... a, e, i, o and u

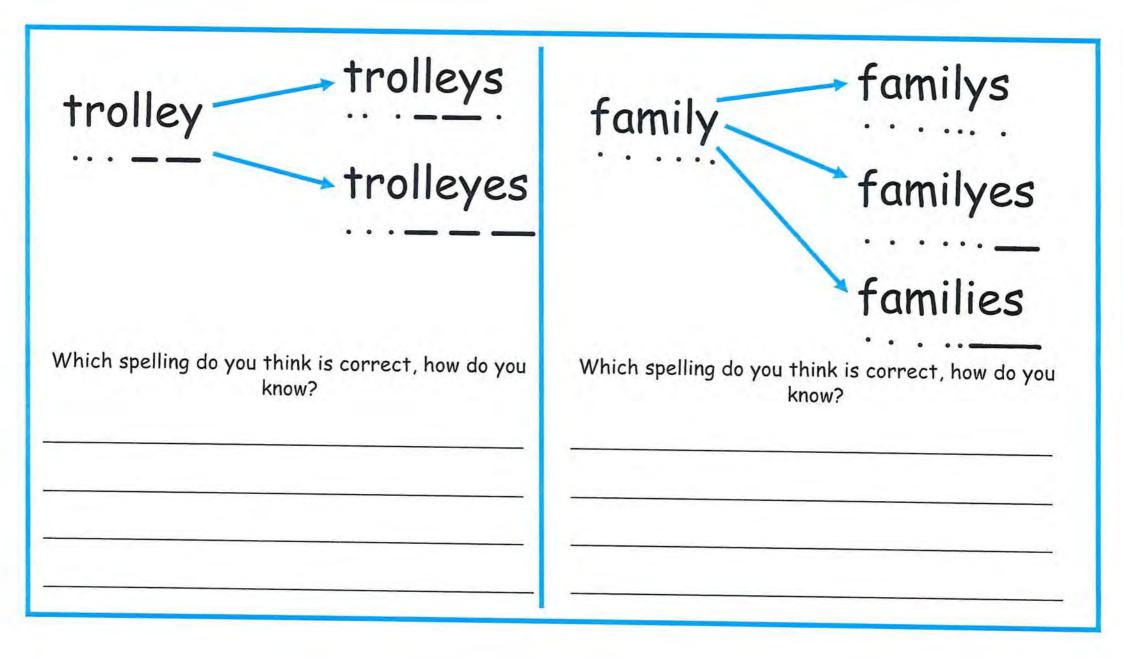
donkey

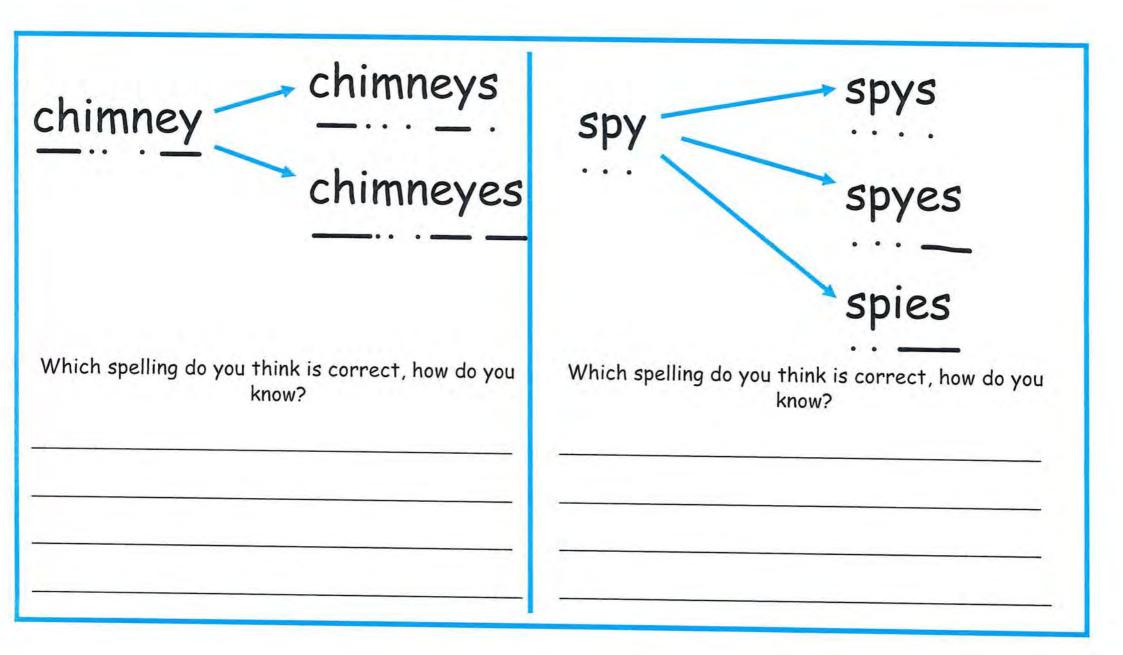
donkeys

monkey

monkeys





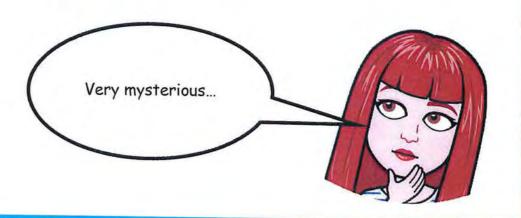


Have a go at making each word plural. You will need all of your newly found knowledge to do so. You could have a look at things around your house, can you make them plural?

donkey	journey	try
holiday	hobby	key
jockey	tray	berry
fly	boy	factory

Phonics Recap

## The Others...



Some words do not follow the patterns that we know. We use them lots when we are speaking. To help us spell them, we listen carefully to the sounds within each word. Sometimes the words change slightly, and sometimes they change a lot!

Let's have a go at looking at some of these naughty nouns together. Remember, these words are still plural and represent more than one thing.

This Christmas, the elfs have worked extremely hard to have the children's presents ready in time.

Now, when I read this sentence it doesn't sound quite right, this is because the word 'elf' is an irregular plural.

So ...

elf elves

This Christmas, the elves have worked extremely hard to have the children's presents ready in time.

How interesting! I know lots of words that don't apply to plural rules already!

Hmm..I'm not sure if this sounds right.



Miss Wright picked up her toothbrush and brushed her tooths.

Is this sentence correct? If not why?

The fish tank was full of beautiful fishes.

Is this sentence correct? If not why?



Is this sentence correct? If not why?



In Autumn, all of the golden leafs fall from the trees onto the ground.

Is this sentence correct? If not why?

Hmm..I'm not sure if this sounds right.



When I looked out of the window, I saw lots of fluffy, white sheeps.

Is this sentence correct? If not why?		
The bus is so busy, there are childs everywhere!		
Is this sentence correct? If not why?		

There are lots of persons on their way to school today.

Is this sentence correct? If not why?



I went to the gym today, there were lots of mans and womans working hard to get fit.

Is this sentence correct? If not why?

Can you find any naughty nouns in my story? I wonder if you can find them all!



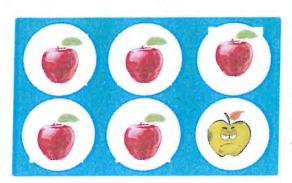
One autumn day, Miss Wright was walking through a beautiful forest when she spotted 2 mouses. The mouses were talking about a wolf with pointed, sharp teeths that had been seen lurking around the forest! The mouses were terrified and they just didn't know what to do! Miss Wright thought and thought and thought about how she could help the terrified mouses. Finally, she had an idea! "What if we distract the wolf with lots of fluffy sheeps, so all of the animals in the forest can escape!". The mouses thought that was a brilliant idea.

The next morning, Miss Wright and the mouses hatched a plan! They made two sheeps and placed them in an clearing, deep inside the forest. It was such a beautiful clearing because all of the golden leafs that had fallen from the trees.

Later that day, the nasty wolfs found the sheeps in the clearing and pounced! All of the animals in the forest ran as fast as they could into the fields for safety. Everyone cheered for Miss Wright and her amazing plan! All of the animals found a new home by a lovely river full of beautiful fishes!

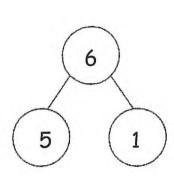
#### Number Facts

So far in maths, we have been investigating numbers to 10 and within 10. For example, we know the ways to make not only 10, but also the ways that we can make 3, 6 and 8 etc. To do this, we looked at both the addition facts and the subtraction facts using a piece of numicon to support us.



This is our shopping basket, and we have space for 6 apples. When we got to the shop, we filled up the spaces with 6 apples, but we found out that some were in fact mouldy! We have 4 juicy red apples and 2 mouldy applesthis makes 6 altogether!

We can now use this information to make some number facts.



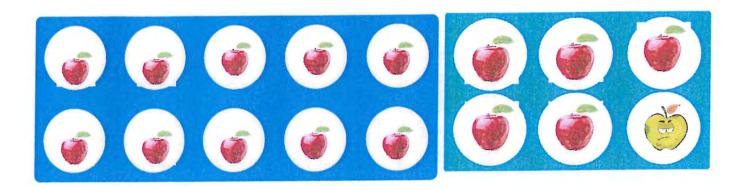
5+1= 6 (5 good apples add 1 bad apple1 makes 6 apples altogether)

1+5= 6. (1 bad apple add 5 good apples makes 6 apples altogether)

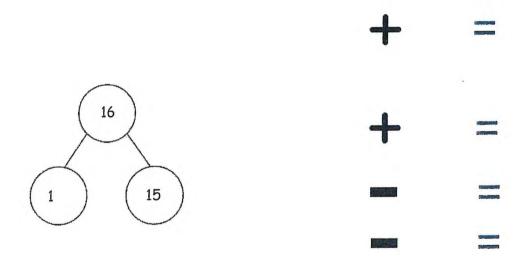
6-5= 1 (I have 6 apples altogether; I take away 5 good apples to eat and I have 1 bad apple left)

6-1=5 ( I have 6 apples altogether, I take away 1 bad apple to put in the bin and I now have 5 good apples left to eat)

Now I have this knowledge, I can use it to help me make numbers within 20!

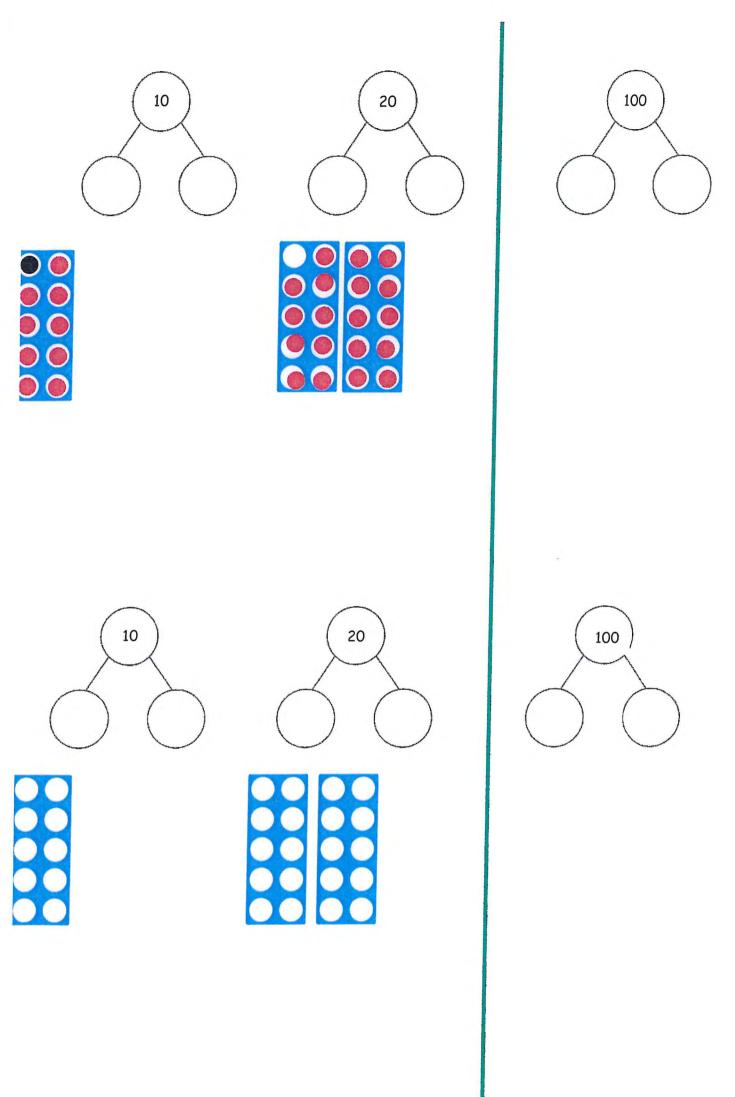


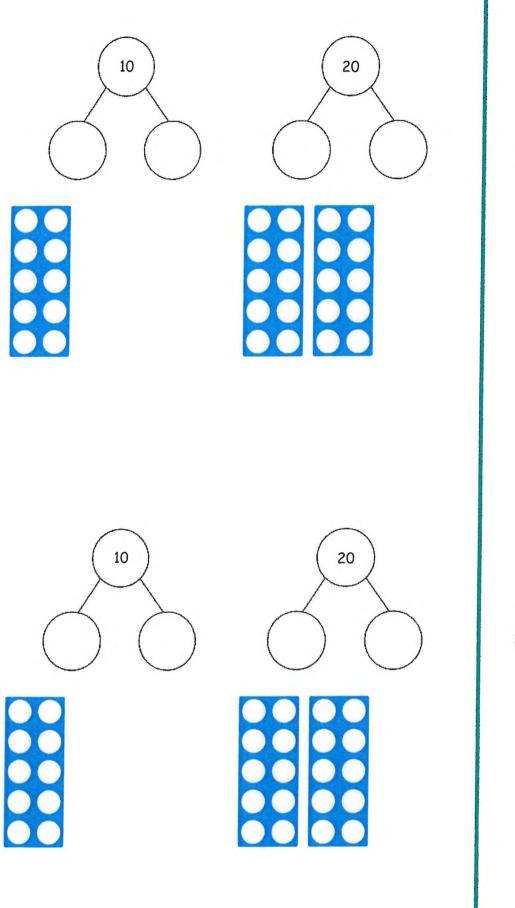
Now, I have 16 apples altogether! I now have 14 good apples and 2 bad apples. Can you work out the 4 calculations we can do to show this? There should be 2 addition and 2 subtraction calculations.

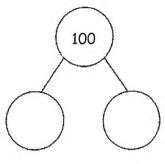


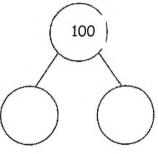
Have a go at the calculations below, using your number facts. Write down the two addition and two subtraction calculations for each part-whole model. Work through this systematically so that you can find all the ways to make 10, 20 and 100 You may want to use some practical resources to help you with this. This could be things that you find around the house such a lego, pebbels, gems, toy cars etc.

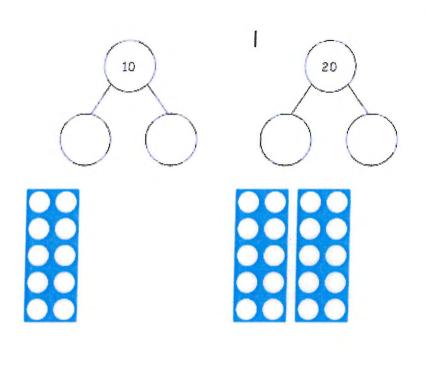
Level Up: In the green side of the page, you can now go back to your original calculations and work out ways to make 100.

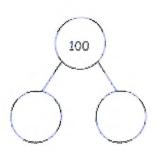


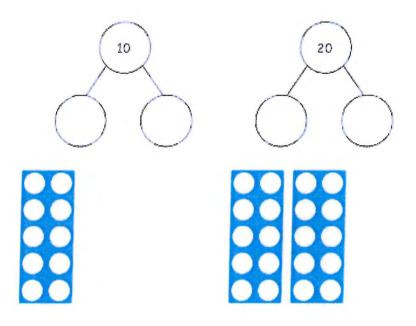


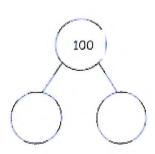


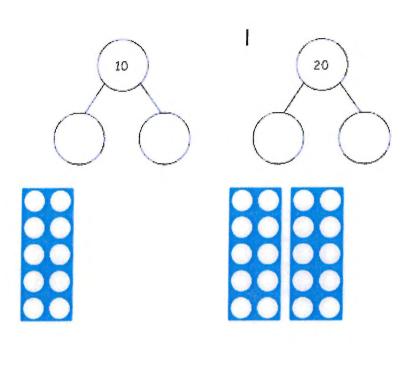


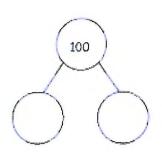


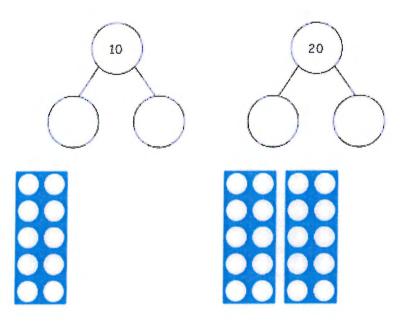


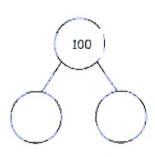


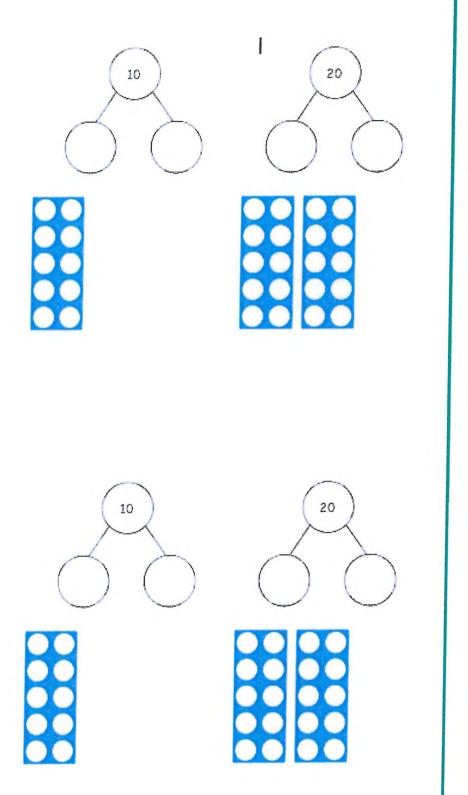


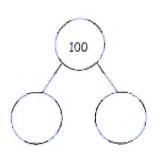


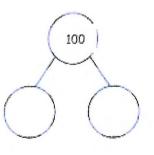


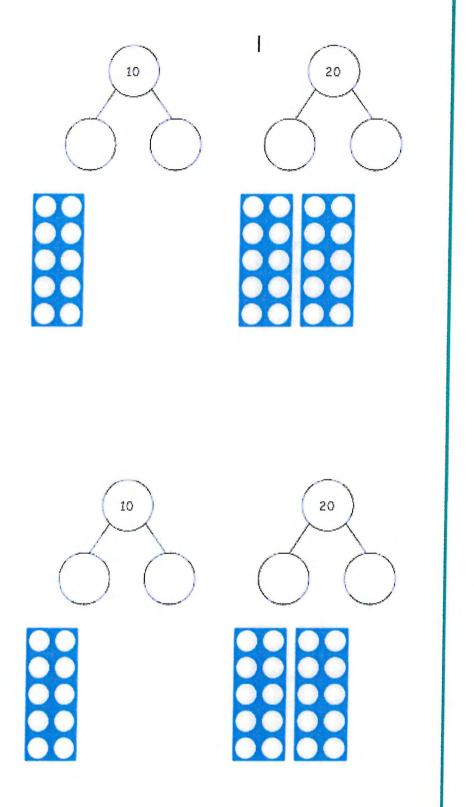


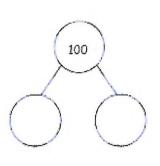


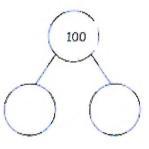


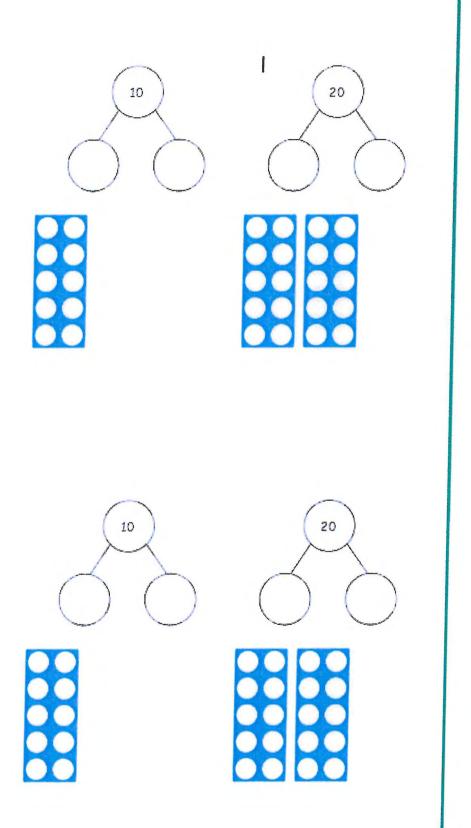


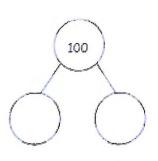


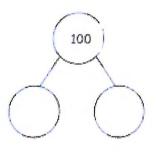


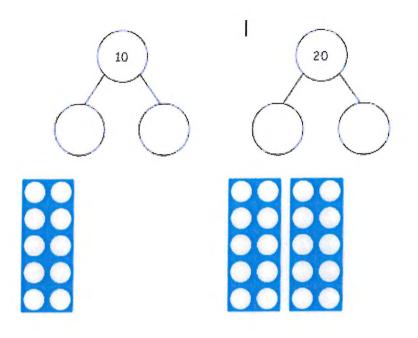


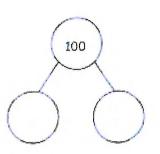


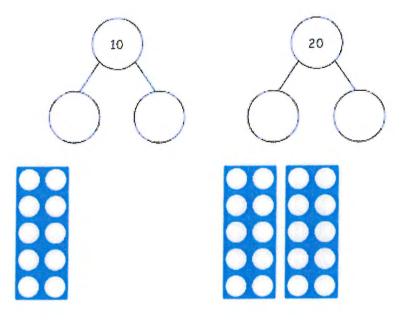


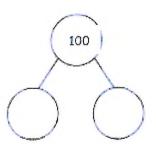


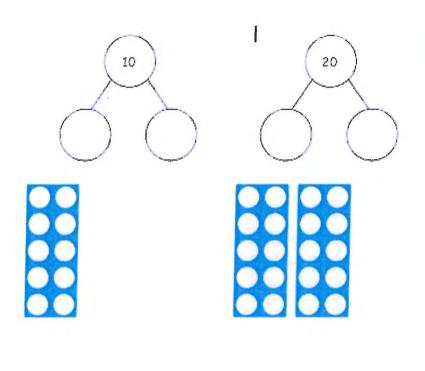


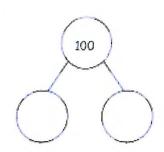


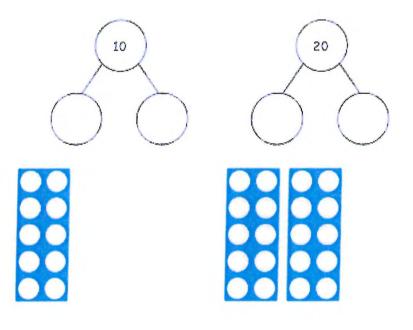


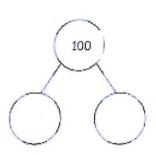


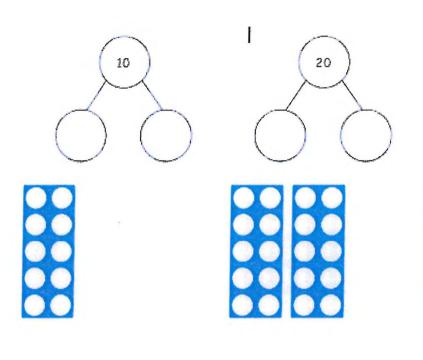


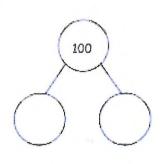


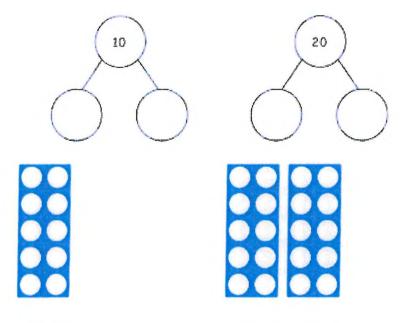


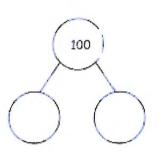


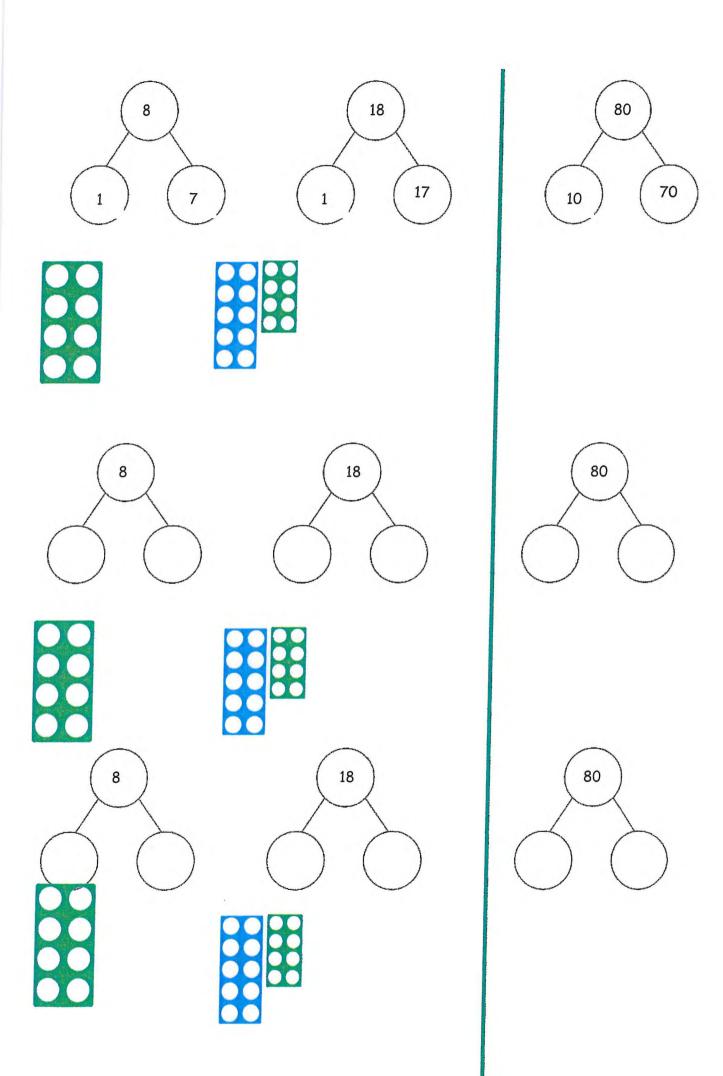


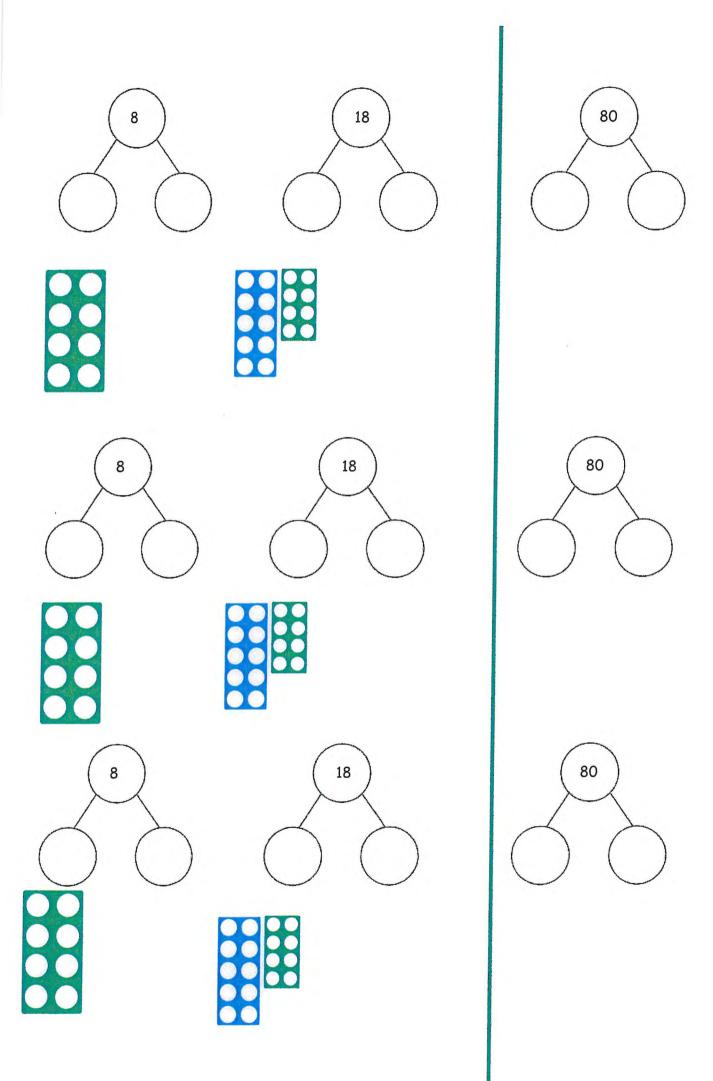


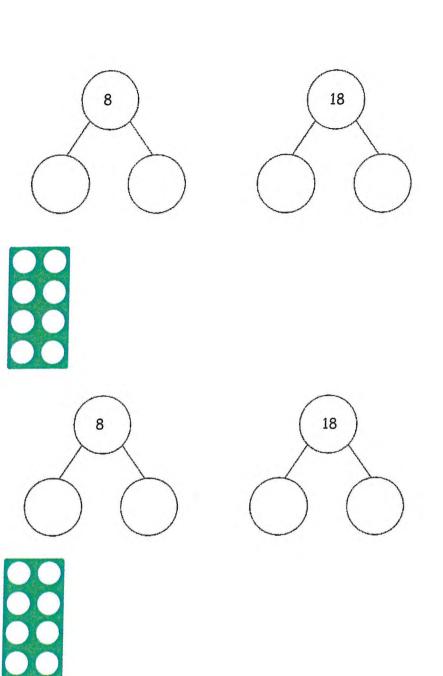


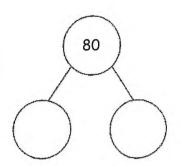


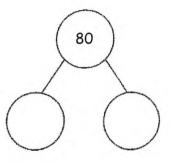












### Watch the videos about the athletes below, think about...

- Which Olympic Games did they take part in?
- How many medals did they win? What colour?
- When did they win their very last medal? What colour was it?
- What sporting event did they take part in?

Use this information to put the athletes below in order, starting with the person that won their medals first. Cut each picture out carefully and add it to the timeline below. One has been done for you.



#### Rebecca Adlington

https://www.youtube.com/watch?v=XIFVXuPH7h4



Steve Redgrave

https://www.youtube.com/watch?v=MVXP\_Rgr-uI



Lizzie Yarnold

https://www.youtube.com/watch?v=lxif2PXGl3I



Mo Farah

https://www.youtube.com/watch?v=c\_KhRadTP5A



#### Linford Christie

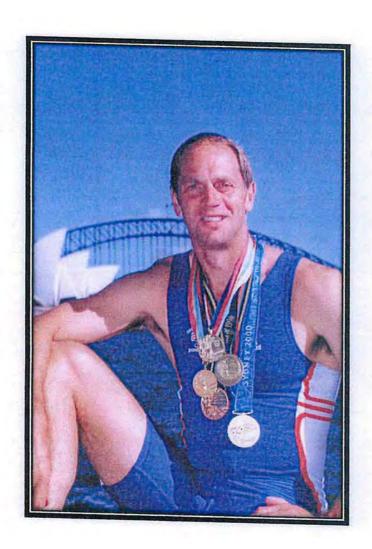
https://www.youtube.com/watch?v=Vd2uMGa6YAs

I can use my knowledge of talented athletes to put them in date order.



#### My Timeline of Great British Athletes

Medal Awarded: 1992	1206	Medal Awarded:		Medal Awarded:	
arcelona. 1 <sup>st</sup> place G	Old.	Sport:		Sport:	
		3			
	2. Name:		4. Name:		
	2. Name:		Medal Awarded:		



### Steve Redgrave

Born: 23 March 1962

Age: 59 years old

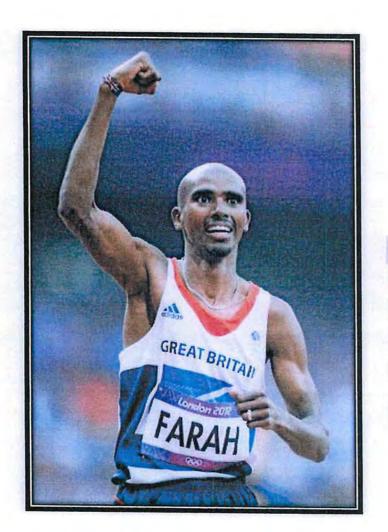
Sport: Rowing Town: Marlow

Country represented: Great Britain

Country:	Date:	Medals:	
Sydney	2000	Gold	
Atlanta	1996	Gold	
Barcelona	1992	Gold	
Seoul	1988	Gold	
Seoul	1988	Bronze	
Los Angeles	1984	Gold	
	1701	Gold	



Did you know?
Steve Redgrave started rowing at the age of 16.



### Mo Farah

Born: 23 March 1983

Age: 38 years old Sport: Athletics

Town: Mogadishu, Somalia

Country represented: Great Britain

Country:	Date:	Distance:	Medals:
Rio	2016	Men's 5,000m	Gold
Rio	2016	Men's 10,000m	Gold
London	2012	Men's 10,000m	Gold
London	2012	Men's 5,000m	Gold
Beijing	2008	Men's 5,000m	No medal

### Did you know?

Mo Farah lives in London and Portland, Oregon, United States.



### Linford Christie

Born: 2 February 1960

Age: 61 years old Sport: Athletics

Town: St. Andrew Parish, Jamaica Country represented: Great Britain

Country:	Date:	Distance:	Medals:
Atlanta	1996	Men's 100m	No medal
Atlanta	1996	Men's 200m	No medal
Barcelona	1992	Men's 4 × 100m Relay	No medal
Barcelona	1992	Men's 200m	No medal
Barcelona	1992	Men's 100m	Gold
Seoul	1988	Men's 100m	Silver
Seoul	1988	Men's 4 x 100m Relay	Silver
Seoul	1988	Men's 200m	No medal



### Rebecca Adlington

Born: 17 February 1989

Age: 32 years old Sport: Swimming Town: Mansfield

Country represented: Great Britain

Country:	Date:	Distance:	Medals:
London	2012	Women's 800m Freestyle	Bronze
London	2012	Women's 400m Freestyle	Bronze
Beijing	2008	Women's 400m Freestyle	Gold
Beijing	2008	Women's 800m Freestyle	Gold A

Did you know?

Rebecca Adlington started to race at the age of 9!



### Lizzie Yarnold

Born: 31 October 1988

Age: 32 years old Sport: Skeleton Town: Sevenoaks

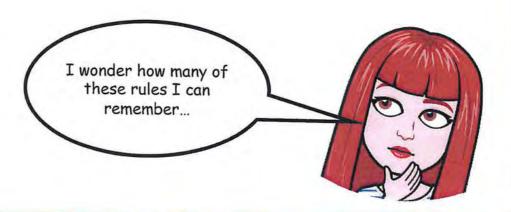
Country represented: Great Britain

Country:	Date:	Distance:	Medals:	
PyeongChang	2018	Women's Skeleton	Gold	
PyeongChang	2018	Women's Skeleton	Gold	
Sochi	2014	Women's Skeleton	Gold	
Sochi	2014	Women's Skeleton	Gold	

Did you know?

Lizzie Yarnold's top speed was 90 mph!

# Plurals Recap s, ies, es or irregular!



# Just add 's'

We know the most common way to make a singular noun plural is to add an 's'.

Plural - lots of something.

Singular - one person, place or thing.

Noun - naming word, a person, place or thing.

bottle

bottles

iceberg

icebergs

# Adding 'es'

We know that if a noun ends in -s, -ss, -sh, -ch, x or -z we need to add 'es'.

 $\begin{array}{ccc}
\text{bush} & \longrightarrow & \text{bushes} \\
\text{fox} & \longrightarrow & \text{foxes}
\end{array}$ 

# Adding 'ies'

We know that if a singular noun ends in a -y and has a consonant before it, we need to take away the -y and add 'ies'. If it has a vowel before it, we need to just add 's'.

Consonant - A consonant is a speech sound that is not a vowel (a, e, i, o, u).

cherry

cherries

puppy

puppies

# Adding 's'

When a word ends with a 'y' but has a vowel before it, we just add 's'

Remember, vowels are a, e, i, o and u.

donkey

donkeys

trolley

trolleys

# The others...

feet

mice

teeth

Some words do not follow the patterns that we know. We use them lots when we are speaking. To help us spell them, we listen carefully to the sounds within each word. Sometimes the words change slightly, and sometimes they change a lot!

e.g. There are lots of childs on this bus!

There are lots of children on this bus!

wolves

fish

children

**---** \*

sheep

# Your turn...

1. Ch	oose the correct p	lural noun to fit	in the spaces.	
a)	Milly took all the	0	ut of the box and put then	n away.
hat		hats	hates	
b)	Tahir's	started j	falling out when he was si	ix.
tooth		tooths	teeth	
c)	My grandpa loves	to eat fresh		
toma	tos	tomatoes	tomaties	
d)	Some people say t	hat cats have nine	2	
lives		lifes	lifi	

# Your turn...

2. Draw arrows to match these singular nouns to their plurals.

mouse	feet
wife	mice
foot	babies
sheep	fungi
fungus	wives
scissors	handcuffs
handcuff	sheep
baby	scissors

Singular	Plural
S cup	
apple	
bee bee	
car	
butterfly	
mouse mouse	(Carried Marie Carried Marie C
sheep	

# Your turn...

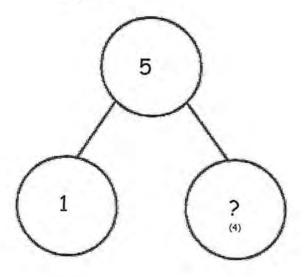
Have a go at writing the plural version of these singular nouns. You will need to use your knowledge of plurals to fill the gaps!

When you feel like you are ready to test your knowledge, have a go at the game linked below.

https://www.phonicsplay.co.uk/resources/phase/6/p ond-life-plurals - plurals game

### Missing Number Bonds Challenge

Now that you have investigated your numbers to and within 10 and 20, see if you can solve these missing number problems. Think about using what you know from your addition and subtraction facts to help you. For example, in the first one, we know that 5-1=4 so when we think about what we need to add to 1 to make 5, we know that the missing number must be 4! You could also use a part-whole model to support you. Fill in what you know first, the answer, or the whole, is 5. We have been given 1 as a part and we need to find that other part.



## Missing Number Bonds Challenges

#### Number Bonds Challenge 1

1+ = 5	0 + 5 =	+ 2 = 5
3+ = 6	2 + 4 =	+ 3 = 6
4 + 1 =	1+ = 5	4+=6
+ 0 = 6	5+ + 6	5+ = 5
2+ = 6	4+ = 6	2+ = 6
+ 2 = 5	0 + 5 =	+ 3 = 6
5+1=	6+=6	1+ = 6
0+=6	+ 4 = 6	6+0=
_+3=6	5 + 1 =	+1=5
2+ = 5	3+=5	3+=5
3+=5	4+1=	+ 1 = 6
1+ =6	+ 5 = 5	2+4=
+ 3 = 6	2+ = 6	
+ 2 = 6	1+ = 6	

### Missing Number Bonds Challenges

#### Number Bonds Challenge 2

4+5=	1+6=	+ 6 = 8
3+_=7	+ 4 = 9	7+ = 8
+ 1 = 8	2+ = 7	2+5=
5+=8	3+ = 9	3+   = 9
+ 2 = 9	0 + 7 =	7 + 2 =
1+8=	6+3=	+ 8 = 9
0+=7	1+ =8	0+ = 7
4+ =8	5+ = 9	4+ = 9
+ 5 = 7	+ 0 = 9	6 + 2 =
+0=9	3+6	3 + 4 =
4+ = 7	2 + =7	9+ = 9
8+_=8	6 + 1 =	5+   +8
5 + 2 =	1+ = 9	
+ 4 = 8	+ 0 = 8	

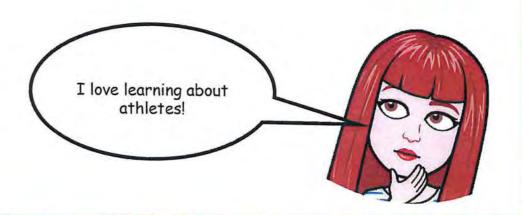
## Missing Number Bonds Challenges

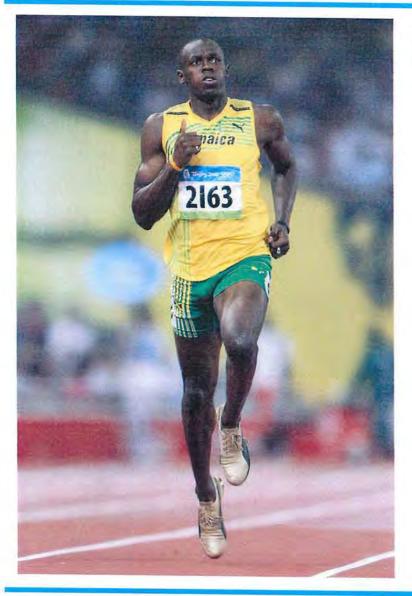
#### Number Bonds Challenge 3

4+6	2 + 18 =	50 + 50 =
1+ = 20	+ 30 = 100	80 + = 100
30 + = 100	14 + = 20	2 + = 10
5 + = 20	5 + 5 =	17 + 3 =
<del></del>	+ 3 = 20	+ 60 = 100
2+8=	11+ = 20	+ 0 = 100
13 + 7 =	90 + = 100	3 + = 10
10 + = 100	+ 4 = 10	+9=10
+ 4 = 20	70 + = 100	70 +   = 100
7 + = 20	1+ = 10	+ 2 = 20
10 + = 20	+ 6 = 20	5 + 15 =
1+9=	0+ = 20	10 + = 10
8 + 2 =	2 + = 20	
+ 50 = 100	+ 3 = 10	

Let's make our own ...

# British Athlete Fact File





# British Athlete Fact File

This term, we have been focused on The Olympic Games and all of the talented athletes that take part every 4 years. Most recently, we have looked at Usain Bolt and have learnt lots of super facts about his talents, history and sporting victories!

Have a go at researching athletes from sports that you find the most interesting to make your own fact files. One has been done for you, but there are 3 plain ones for you to fill in.

Use your research skills to find out more information. You could use the internet and non-fiction books! If you need to refresh yourselves on how to use your research skills, watch Mr Heesom's video.

https://www.youtube.com/watch?v=QAkH3I2omA4



Name: Dina Asher-Smith

Date of birth: 4th December 1995

Age: 25 years old

Sport: Athletics - Sprinter

Country: Great Britain

Retired or not retired: Not retired

Medals won: Rio 2016, 3rd place bronze.

#### 3 WOW facts:

- · Dina is the fastest British woman recorded in history.
- She is one of the UK's most influential people of African/African Caribbean.
- Dina started breaking records at a young age, running a worlds best 39.16 seconds in 300m aged 13.

	Date of birth:
	Age:
	Sport:
Stick picture here.	Country:
	Retired or not retired:
	Medals won: 3
	WOW facts:

		Date of birth:  Age:  Sport:
5	tick picture here.	Country:
		Retired or not retired:
		Recent medals won:
		3 WOW facts:

Athlete's name:

	Date of birth:
	Age:
	Sport:
Stick picture here.	Country:
	Retired or not retired:
	Recent medals won:
	3 WOW facts:

Athlete's name:



Name

This week we have been focusing on plurals and the different suffixes you can add to the end of each noun, such as -s, -es and -ies. Your child will need to pick a set of spellings that they believe best suit them and their ability.

#### Year 2 Spellings - To be tested on 02/07/21

	Set 1	1
1		

Today I got \_\_\_\_\_ out of \_\_\_

friends				
mice				
schools				
houses				
cakes				
slides	*		;	
cubes		*	*	
doors	8 (8)			



#### Year 2 Spellings - To be tested on 02/07/21

/		1
(	Set 2	
1		

Name			
I ACILIE	 		

Today I got \_\_\_\_ out of \_\_\_

	T -	
cherries		
plants		
families		
children		
parents		
schools		
churches		
brushes		
houses		

#### How to make a cheese and cucumber sandwich

#### Subheading

#### You will need:

- 2 slices of wholemeal bread.
- A spoonful of butter
- A handful of grated cheese
- Cucumber
- A sharp knife
- A paper towel



#### Method:

1. Firstly, take 2 slices of bread and lay them flat on your paper towel.

### Number orders

- 2. Then scrape some butter (roughly a teaspoonful) from the pot, using your knife.
- 3. Next, spread the butter gently onto both pieces of bread. This is important because you might tear your bread!

Bossy verbs (imperative)

#### Time adverbials

#### conjunction

adverbials 4. Once you have done this, take a handful of grated cheese and carefully sprinkle it onto **one** of your slices of bread. Be sure to fully cover the whole slice in order to get the tastiest sandwich.

#### Adverb

- 5. After that, use your knife to safely chop 4 slices of cucumber and then place these on top of your cheese to finish off your delicious filling.
- When you have finished, place the other slice of bread neatly on top of your filling and lightly press it down to ensure it is secure.
- 7. Then cut your sandwich diagonally to create 2 precise triangles. Repeat this in the other direction to create 4 triangles.
- 8. Finally, enjoy eating your scrumptious cheese and cucumber sandwich!

#### How to make a cheese and cucumber sandwich

#### You will need:

- 2 slices of bread.
- Butter
- Grated cheese
- Cucumber
- A sharp knife
- A paper towel



#### Method:

- 1. Firstly, take 2 slices of bread and lay them flat on your paper towel.
- 2. Then scrape some butter from the pot, with your knife.
- 3. Next, spread the butter onto both pieces of bread. You need to be careful because you might tear your bread!
- 4. Once you have done this, sprinkle the grated cheese onto **one** of your slices of bread.
- 5. After that, chop 4 slices of cucumber and then place these on top of your cheese to finish off your yummy filling.
- 6. When you have finished, place the other slice of bread on top of the filling and press it down to make sure it's secure.
- 7. Then cut your sandwich in to 4 triangles.
- 8. Finally, enjoy eating your scrumptious cheese and cucumber sandwich!

#### English

Last week in English, we began looking a set of instructions of how to make a cheese and cucumber. We discovered how the instructions featured a title, subheadings, numbered instructions, time adverbials, imperative verbs and sometimes there were some adverbs!

Your challenge for English this week is to have a go at making your own set of instructions using these same features. You can be as creative as you want with this! You may decide to write instructions on how to play your favourite game, how to make a lego model, how to make your breakfast or another meal etc.

Success criteria- We are looking for:

Capital letters

A title

Full stops

Subheadings

Numbered instructions

Bossy verbs (imperative)

To challenge yourself, you could consider using:

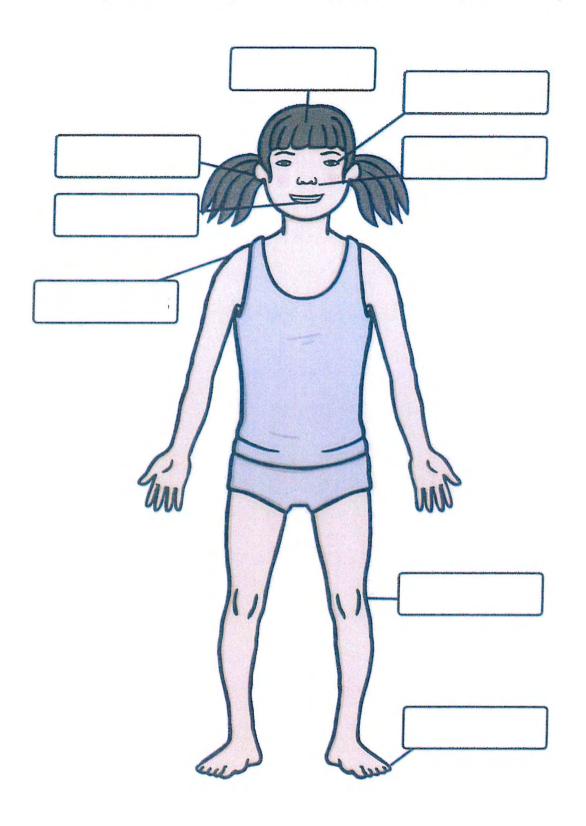
Adverbs to describe how you would do the verb e.g. carefully

Conjunctions to join two parts of a sentence together e.g. because, if, so, when, and.

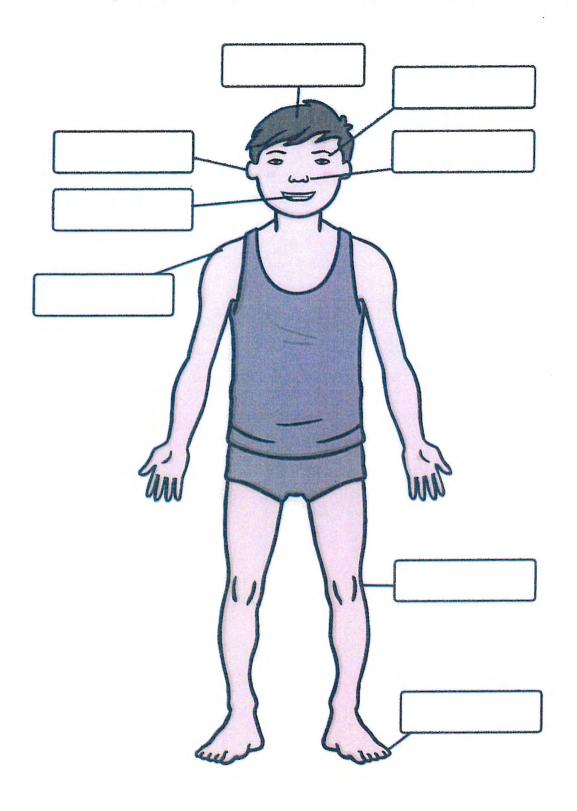
Question marks and exclamation marks

Time adverbials which tell you when to do something e.g. first, next, then, afterwards. These may also be short phrases.

## Can you label the different parts of your body?



Can you label the different parts of your body?



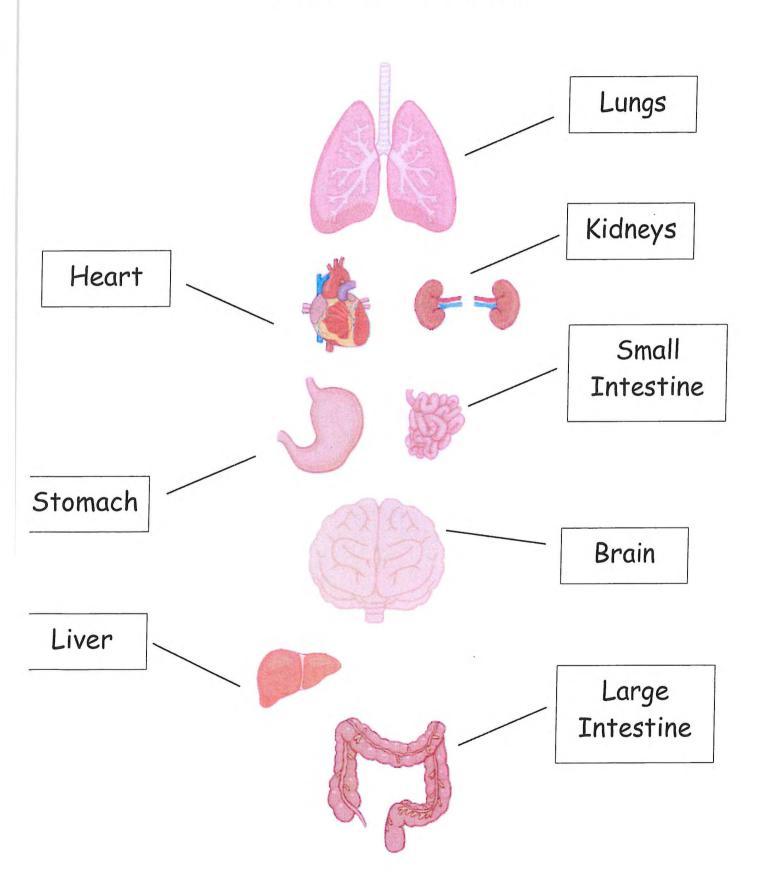
Now, watch this video all about your body and how it helps you and then think about all the different ways that you can use your body parts!

## https://www.bbc.co.uk/teach/class-clips-video/science-ks1-the-human-body/zf8jqp3

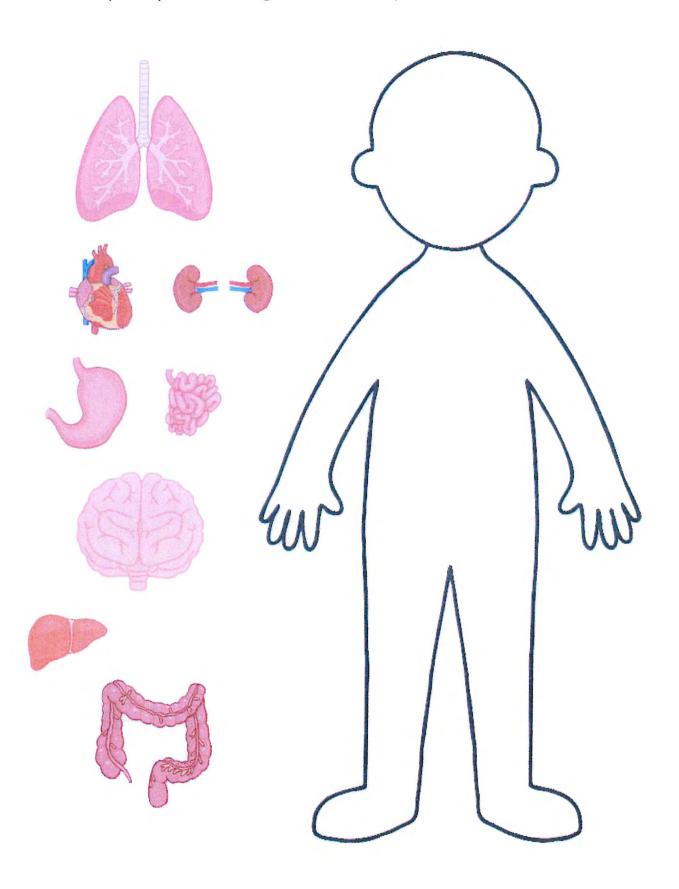
	I can use my to	
	I can use my to	
	I can use my to	
	I can use my to	_
6		

I can use my to
I can use my to
I can use myto

Inside our bodies, we also have lots of things which help keep us alive, these are called organs.



Can you use now use the video and the diagram to help you cut out and try and put these organs where they should be in our bodies?

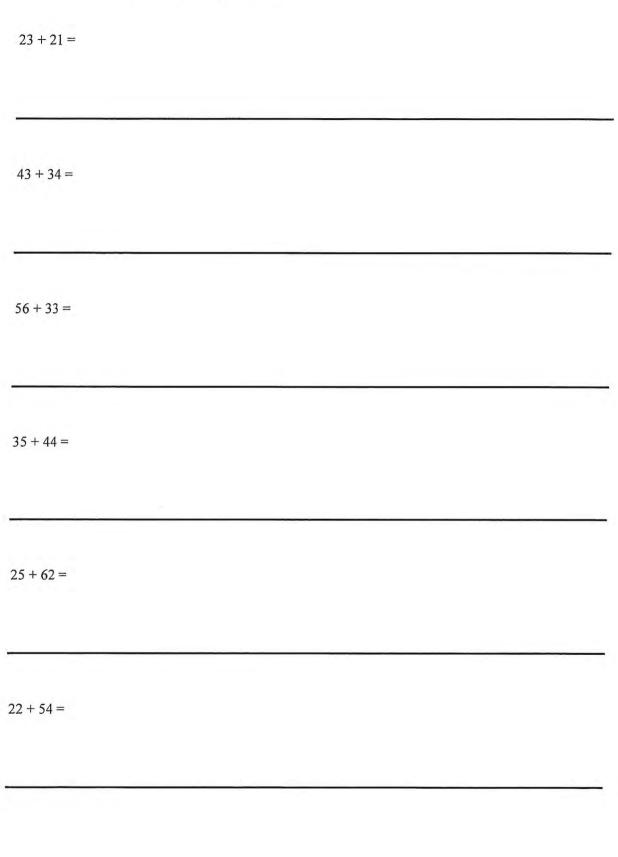


Ē	My help me to	
	My help me to	
	My help me to	
B = 8		
	My help me to	
	My help me to	

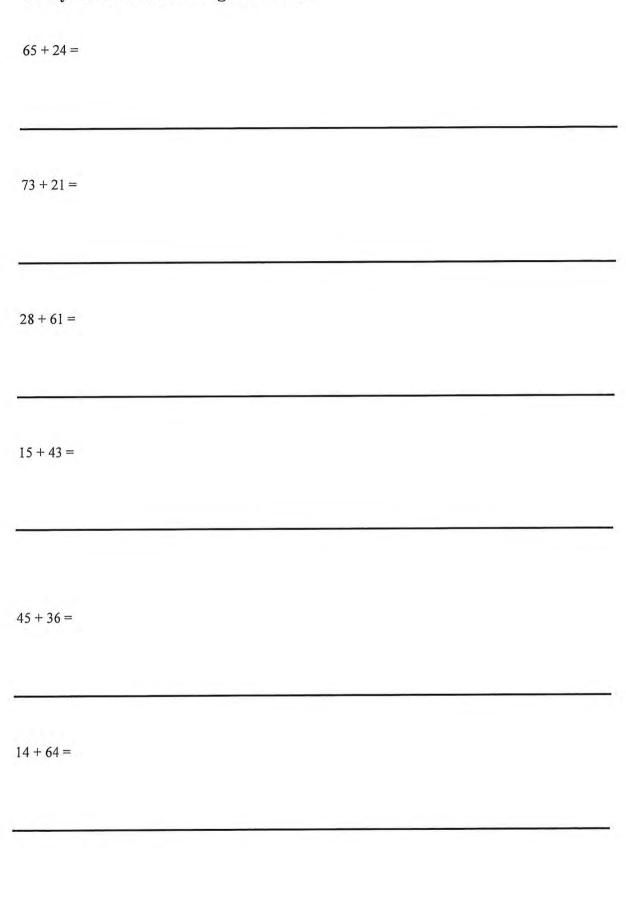
A CONTRACTOR OF THE PARTY OF TH	My help me to	
	My help me to	
Constant of the second		

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Complete these calculations	using an em	npty numberline.	Remember to
always start from the larger	number!		

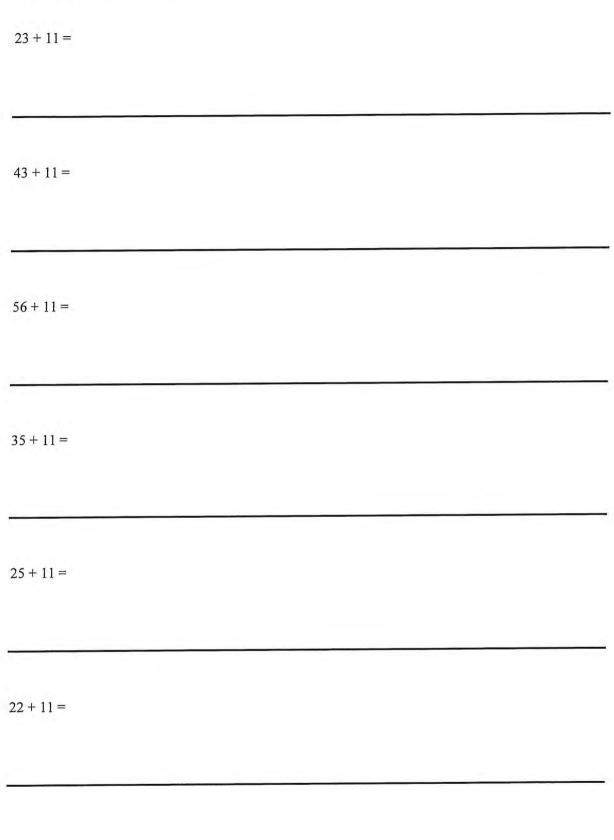


Complete these calculations	using an empt	y numberline.	Remember to
always start from the larger	number!		



Complete these calculations using an empty numberline. Remember to always start from the larger number!

Complete these calculations using an	n empty numberline. Remember to
always start from the larger number	·!



Complete these calculations using an empty numberline. Remember to always start from the larger number!
65 + 11 =



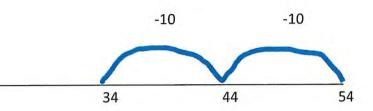
$$14 + 64 =$$

Complete these calculations using an empty numberline. Remember to always start from the larger number!

#### Year 2 subtraction – subtracting multiples of 10.

$$54 - 20 = 34$$



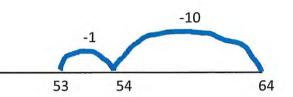


$$67 - 40 =$$

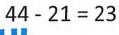
### Year 2 subtraction – subtracting 11.



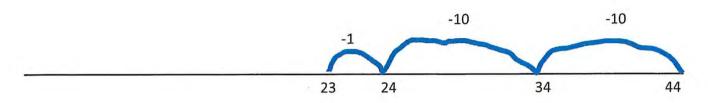




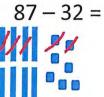
### Year 2 subtraction – subtracting 21.

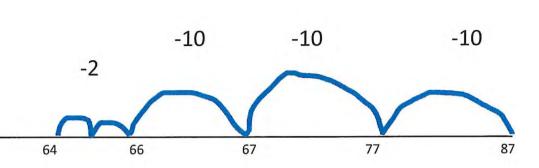






### Year 2 subtraction - Subtracting any 2-digit number





$$75 - 23 =$$

$$68 - 45 =$$

$$99 - 64 =$$

$$65 - 22 =$$

### Art and PSHE

Artists often use their pieces of artwork to reflect their emotions. This will help them to decide what colours to use, what brush/ pencil strokes they might used and what the overall piece looks like. Some artisits may choose to create pieces which are pictures of something, for example they might draw a person or paint a flower, whereas some artists may choose to express themselves through abstract art, which isn't an exact picture of something.

On the next page, explore the different pieces of art and decide how they make you feel. You might feel:

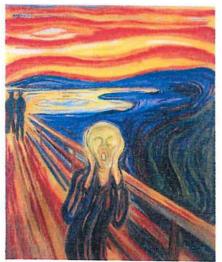
- Happy
- Loving
- · Excited
- Sad
- Worried
- · Angry
- · Emotional
- · Relaxed
- · Calm
- · Or many other feelings!

















### Challenge

Have a go at creating your own piece of art that reflects how you are feeling today. Consider the colours you could use and how they make you feel and the types of lines you could use. You may wish to create a picture of something, or you might decide to produce an abstract piece. Use the rsources that you have available at home. This could be pencils, crayons, paints or anything else!We look forward to seeing your wonderful art and deciding how that make us feel.



