



Year 2

Home Learning

Friday 1st May 2020



Whyteleafe School

English

<https://www.literacyshed.com/the-retro-shed.html>



Watch the video called Wacky Races.

**You are one of the race car drivers,
write a diary entry about one of your
races in your new Wacky Race car.**

Example

Dear Diary,

The day finally came, I could race the Cookie machine!

I was at the start line feeling a whole range of emotions. I felt worried as I had never taken place in a World Class Wacky Race before but I was ecstatic that it was my first time too! It was a beautiful and clear day, all of the cars looked as colourful as a rainbow.

3, 2, 1 ... the whistle went and the race started!

SPaG

Circle the **adjective** in the sentence below.

The tree was taller than the house.

SPaG

An adjective is
a describing
word.

Circle the **adjective** in the sentence below.

The tree was taller than the house.

Weekly Spelling rule

Changing a singular noun to a plural by adding 's'. This means there are more than one.

cat
egg
plant
balloon
biscuit
dog
candle
girl
boy
cup

Get an adult or someone to test you on these spellings.

Remember you are writing the plural.

Weekly Spelling rule

Changing a singular noun to a plural by adding 's'. This means there are more than one.

cats
eggs
plants
balloons
biscuits
dogs
candles
girls
boys
cups

How many did you get correct?

Other spellings

Session 1

Look, say, cover, write and check - once a day

can					
like					
to					
went					
come					
was					
dog					
the					
see					

Other spellings

Word search - how long does it take you to find the nine keywords?

- can
- like
- to
- went
- come
- was
- dog
- the
- see

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

By the end of Year 2 all children should know how to spell these.

Year 2 Common Exception Words

after	child	every	half	move	plant	whole
again	children	everybody	hold	Mr	poor	who
any	Christmas	eye	hour	Mrs	pretty	wild
bath	class	fast	improve	old	prove	would
beautiful	climb	father	kind	only	should	
because	clothes	find	last	parents	steak	
behind	could	floor	many	pass	sugar	
both	cold	gold	mind	past	sure	
break	door	grass	money	path	told	
busy	even	great	most	people	water	

Times tables

Remember by the end of Year 2, you should know you 2, 5, 10, 3, 9 and 11 times tables.

Times table rockstars:

<https://play.trockstars.com/auth/school/student>

Hit the button:

<https://www.topmarks.co.uk/maths-games/hit-the-button>


Times Tables 1 to 12

1 times table	2 times table	3 times table	4 times table
$1 \times 1 = 1$	$1 \times 2 = 2$	$1 \times 3 = 3$	$1 \times 4 = 4$
$2 \times 1 = 2$	$2 \times 2 = 4$	$2 \times 3 = 6$	$2 \times 4 = 8$
$3 \times 1 = 3$	$3 \times 2 = 6$	$3 \times 3 = 9$	$3 \times 4 = 12$
$4 \times 1 = 4$	$4 \times 2 = 8$	$4 \times 3 = 12$	$4 \times 4 = 16$
$5 \times 1 = 5$	$5 \times 2 = 10$	$5 \times 3 = 15$	$5 \times 4 = 20$
$6 \times 1 = 6$	$6 \times 2 = 12$	$6 \times 3 = 18$	$6 \times 4 = 24$
$7 \times 1 = 7$	$7 \times 2 = 14$	$7 \times 3 = 21$	$7 \times 4 = 28$
$8 \times 1 = 8$	$8 \times 2 = 16$	$8 \times 3 = 24$	$8 \times 4 = 32$
$9 \times 1 = 9$	$9 \times 2 = 18$	$9 \times 3 = 27$	$9 \times 4 = 36$
$10 \times 1 = 10$	$10 \times 2 = 20$	$10 \times 3 = 30$	$10 \times 4 = 40$
$11 \times 1 = 11$	$11 \times 2 = 22$	$11 \times 3 = 33$	$11 \times 4 = 44$
$12 \times 1 = 12$	$12 \times 2 = 24$	$12 \times 3 = 36$	$12 \times 4 = 48$

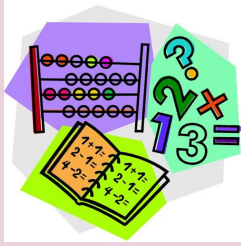
5 times table	6 times table	7 times table	8 times table
$1 \times 5 = 5$	$1 \times 6 = 6$	$1 \times 7 = 7$	$1 \times 8 = 8$
$2 \times 5 = 10$	$2 \times 6 = 12$	$2 \times 7 = 14$	$2 \times 8 = 16$
$3 \times 5 = 15$	$3 \times 6 = 18$	$3 \times 7 = 21$	$3 \times 8 = 24$
$4 \times 5 = 20$	$4 \times 6 = 24$	$4 \times 7 = 28$	$4 \times 8 = 32$
$5 \times 5 = 25$	$5 \times 6 = 30$	$5 \times 7 = 35$	$5 \times 8 = 40$
$6 \times 5 = 30$	$6 \times 6 = 36$	$6 \times 7 = 42$	$6 \times 8 = 48$
$7 \times 5 = 35$	$7 \times 6 = 42$	$7 \times 7 = 49$	$7 \times 8 = 56$
$8 \times 5 = 40$	$8 \times 6 = 48$	$8 \times 7 = 56$	$8 \times 8 = 64$
$9 \times 5 = 45$	$9 \times 6 = 54$	$9 \times 7 = 63$	$9 \times 8 = 72$
$10 \times 5 = 50$	$10 \times 6 = 60$	$10 \times 7 = 70$	$10 \times 8 = 80$
$11 \times 5 = 55$	$11 \times 6 = 66$	$11 \times 7 = 77$	$11 \times 8 = 88$
$12 \times 5 = 60$	$12 \times 6 = 72$	$12 \times 7 = 84$	$12 \times 8 = 96$




9 times table	10 times table	11 times table	12 times table
$1 \times 9 = 9$	$1 \times 10 = 10$	$1 \times 11 = 11$	$1 \times 12 = 12$
$2 \times 9 = 18$	$2 \times 10 = 20$	$2 \times 11 = 22$	$2 \times 12 = 24$
$3 \times 9 = 27$	$3 \times 10 = 30$	$3 \times 11 = 33$	$3 \times 12 = 36$
$4 \times 9 = 36$	$4 \times 10 = 40$	$4 \times 11 = 44$	$4 \times 12 = 48$
$5 \times 9 = 45$	$5 \times 10 = 50$	$5 \times 11 = 55$	$5 \times 12 = 60$
$6 \times 9 = 54$	$6 \times 10 = 60$	$6 \times 11 = 66$	$6 \times 12 = 72$
$7 \times 9 = 63$	$7 \times 10 = 70$	$7 \times 11 = 77$	$7 \times 12 = 84$
$8 \times 9 = 72$	$8 \times 10 = 80$	$8 \times 11 = 88$	$8 \times 12 = 96$
$9 \times 9 = 81$	$9 \times 10 = 90$	$9 \times 11 = 99$	$9 \times 12 = 108$
$10 \times 9 = 90$	$10 \times 10 = 100$	$10 \times 11 = 110$	$10 \times 12 = 120$
$11 \times 9 = 99$	$11 \times 10 = 110$	$11 \times 11 = 121$	$11 \times 12 = 132$
$12 \times 9 = 108$	$12 \times 10 = 120$	$12 \times 11 = 132$	$12 \times 12 = 144$

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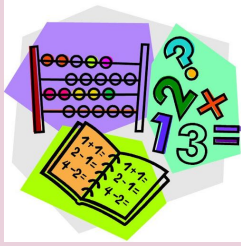
Maths




Name		Sides	Vertices
triangle			
circle			
square			
rectangle			
pentagon			

What are vertices?

Maths



Name		Sides	Vertices
triangle			
circle			
square			
rectangle			
pentagon			

Vertices are corners. This is where 2 or more sides meet.

Can you think of any other 2D shapes?

What 2D shapes can you find in your house?

Daily Reading

There is still an expectation for daily reading to take place at home. Please continue to note this in the school/home contact book.

If you have finished your books from home there are e-books available.

Oxford Reading <https://www.oxfordowl.co.uk/>

2A Username: year2a!

Password: year2

2R Username: year2r!

Password: year2r!



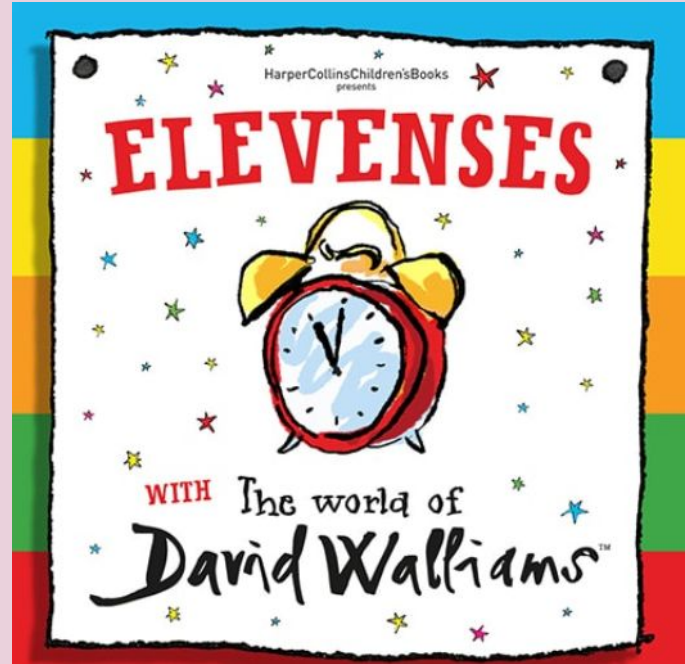
Collins Connect <https://connect.collins.co.uk/school/defaultlogin.aspx>

Reading

Everyday at 11am you can listen to David Walliams read one of his World's Worst Children stories.

They last about 20 minutes and they are available on the website for the week.

<https://www.worldofdavidwalliams.com/elevenses/>



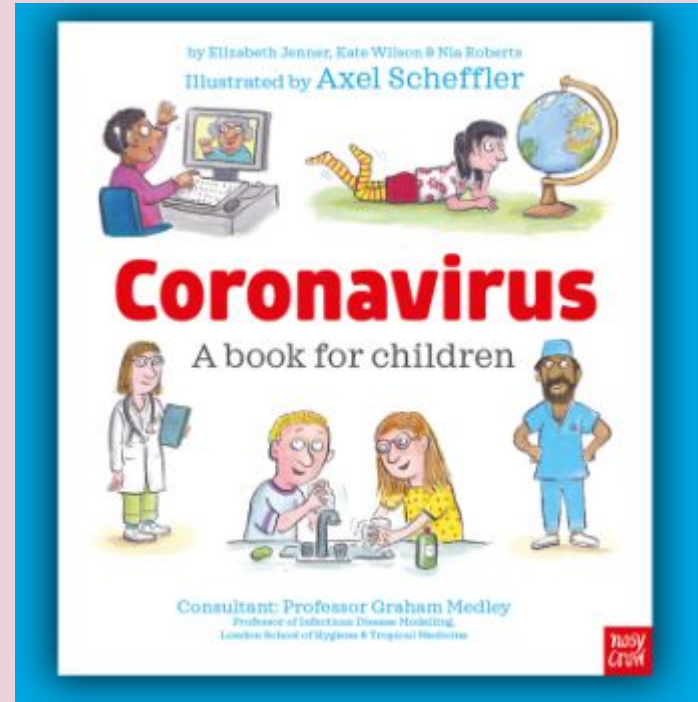
PSHE

<https://nosycrow.com/blog/released-today-free-information-book-explainin-g-coronavirus-children-illustrated-gruffalo-illustrator-axel-scheffler/>

This link is for a book about Coronavirus for children. The book answers key questions in child friendly language.

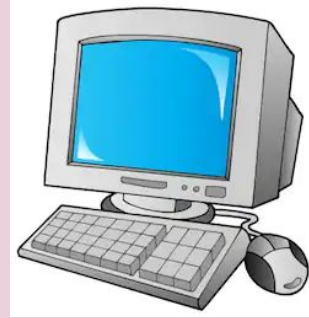
Some questions included:

- What is the coronavirus?
- How do you catch the coronavirus?
- What happens if you catch the coronavirus?
- Why are people worried about catching the coronavirus?
- Is there a cure for the coronavirus?
- Why are some places we normally go to closed?
- What can I do to help?
- What's going to happen next?





Computing



Here is the link to making a space game that will teach you how to control sprites around your screen. I would expect this project to last for 2 weeks. If you want to save it, you will need your own log in. Talk to your parents about creating a family account for your games.

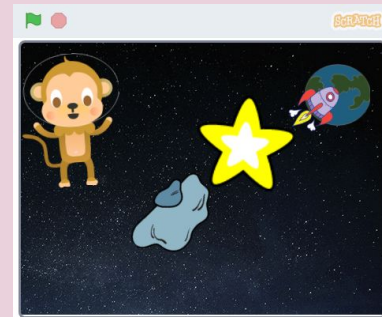
Remember our E-safety rules and make sure there is someone with you.

<https://projects.raspberrypi.org/en/projects/lost-in-space>

Lost in Space Game

<https://scratch.mit.edu/>

Scratch coding website





PE

Watch Joe Wicks's channel on Youtube and try some videos

Also, he is completing daily PE lessons at 9am.

<https://www.youtube.com/playlist?list=PLyCLOPd4VxBuxu3sLztrvWFehzv-LnR2c>

Remember our E-safety rules!