

Throughout the term please choose <u>one piece</u> of homework to complete weekly. Bring it into school or email it to your class teacher! We can't wait to see what you have been up to and award you with 50 HoWL points for each piece of work!

In addition to this, you are expected to <u>read 3 times a week</u> at home with your parent or carer. This can be a book, a magazine, a comic, a poem, a story or information text. Please remember that you can quiz in school or at home on books that you have read. To check if your book is an Accelerated Reader book, go to <u>www.arbookfind.co.uk</u>, click 'pupil' and type the name of the book or the author into the search box.

It is also important that you practise your times tables every week. There are lots of great apps and clips on 'youtube' to help you – ask your parent or carer to have a look for you – and of course there is also <u>TTRockstars</u>.

Keep an eye on the class blog and school website for additional tasks and support that can help you in class.

Expedition	Maths	English	Life Skills
Can you re-use some of your recycling to turn it into something else? You could make a piece of artwork, a bug house or windmill. Be as creative as you can.	TTRockstars	Write a persuasive letter to Mrs Overson about what we could do at school to help the environment. <b>VECTOR OF LACE VIEW</b> <b>VECTOR OF LACE VIEW</b> 	Practice tying your shoelaces.
Investigate the friction of different surfaces. You might want to use a toy car and measure how far you can push it. Record your results in a table. Can you make a conclusion?	Create a bar chart or pictogram to show how many different types of vehicles travel past your house in an hour. If you live on a quiet street, you might want to go on a walk to find somewhere busier. <b>Make sure you</b> <b>have an adult with you to do this!</b>	Research an animal that is being impacted by climate change or pollution. Create a fact file about that animal and how it is being affected.	To help the planet we could all eat less meat. Create a vegetarian meal. Can you write a menu and prepare a vegetarian meal for you and your family?
Create a model to show the way that positive and negative forces react in a magnet.  Magnetic Swing Science Project Simple & Easy	<ul> <li>Investigate our surroundings - choose a task to complete.</li> <li>1. Collect rainwater in a tub and record how much we have each day.</li> <li>2. Measure the temperature each day and record in a table.</li> <li>Super challenge</li> <li>Can you compare the temperatures this January to the January of the year you were born?</li> </ul>	Write a description about a polar bear. Think about what you have learnt to help you.	Have you got green fingers? See if you can grow your own veg!
Can you make a list of magnetic items you can find around the house and garden? Bring your list to school - we love to see your findings!	Fractions baking. Can you bake something and then show different fractions? FRACTION ACTIVITY My Potent Page	Write a set of instructions on how to plant and care for a tree sapling.	Can you learn how to sew a button or a hole? If we can reuse more clothes it can help reduce our waste.

## **Year 3 and 4 Common Exception Words**

Aa	breath	consider	enough	grammar	interest	Nn	perhaps	question	suppose
accident	breathe	continue	exercise	group	island	natural	popular	Rr	surprise
accidentally	build	Dd	experience	guard	Kk	naughty	position	recent	Tt
actual	busy	decide	experiment	guide	knowledge	notice	possess	regular	therefore
actually	business	describe	extreme	Hh	LL	Оо	possession	reign	though
address	Сс	different	Ff	heard	learn	occasion	possible	remember	thought
although	calendar	difficult	famous	heart	length	occasionally	potatoes	Ss	through
answer	caught	disappear	favourite	height	library	often	pressure	sentence	Vv
appear	centre	Ee	February	history	Mm	opposite	probably	separate	various
arrive	century	early	forward	Ii	material	ordinary	promise	special	Ww
Bb	certain	earth	forwards	imagine	medicine	Рр	purpose	straight	weight
believe	circle	eight	fruit	increase	mention	particular	φq	strange	woman
bicycle	complete	eighth	Gg	important	minute	peculiar	quarter	strength	women

## **Times Tables**

Don't forget towards the end of Year 4 there is a times table test! Keep practising them so you are confident with them all. Use TT Rockstars too!

1x table	2x table	3x table	4x table	5x table	6x table
$1 \times 1 = 1$	$1 \times 2 = 2$	$1 \times 3 = 3$	$1 \times 4 = 4$	$1 \times 5 = 5$	$1 \times 6 = 6$
$2 \times 1 = 2$	$2 \times 2 = 4$	$2 \times 3 = 6$	$2 \times 4 = 8$	$2 \times 5 = 10$	$2 \times 6 = 12$
$3 \times 1 = 3$	$3 \times 2 = 6$	$3 \times 3 = 9$	$3 \times 4 = 12$	$3 \times 5 = 15$	$3 \times 6 = 18$
$4 \times 1 = 4$	$4 \times 2 = 8$	$4 \times 3 = 12$	$4 \times 4 = 16$	$4 \times 5 = 20$	$4 \times 6 = 24$
$5 \times 1 = 5$	$5 \times 2 = 10$	$5 \times 3 = 15$	$5 \times 4 = 20$	$5 \times 5 = 25$	$5 \times 6 = 30$
$6 \times 1 = 6$	$6 \times 2 = 12$	$6 \times 3 = 18$	$6 \times 4 = 24$	$6 \times 5 = 30$	$6 \times 6 = 36$
$7 \times 1 = 7$	$7 \times 2 = 14$	$7 \times 3 = 21$	$7 \times 4 = 28$	$7 \times 5 = 35$	$7 \times 6 = 42$
$8 \times 1 = 8$	$8 \times 2 = 16$	$8 \times 3 = 24$	$8 \times 4 = 32$	$8 \times 5 = 40$	$8 \times 6 = 48$
$9 \times 1 = 9$	$9 \times 2 = 18$	$9 \times 3 = 27$	$9 \times 4 = 36$	$9 \times 5 = 45$	$9 \times 6 = 54$
$10 \times 1 = 10$	$10 \times 2 = 20$	$10 \times 3 = 30$	$10 \times 4 = 40$	$10 \times 5 = 50$	$10 \times 6 = 60$
$11 \times 1 = 11$	$11 \times 2 = 22$	$11 \times 3 = 32$	$11 \times 6 = 66$	$11 \times 5 = 55$	$11 \times 6 = 60$
11 × 1 = 11	11 × 2 = 22	11 × 3 = 33	11 × 4 = 44	11 × 5 = 55	11 × 6 = 66
12 × 1 = 12	12 × 2 = 24	12 × 3 = 36	12 × 4 = 48	12 × 5 = 60	12 × 6 = 72
7x table	8x table	9x table	10x table	11x table	12x table
1 × 7 = 7	$1 \times 8 = 8$	$1 \times 9 = 9$	$1 \times 10 = 10$	1 × 11 = 11	$1 \times 12 = 12$
2 × 7 = 14	$2 \times 8 = 16$	$2 \times 9 = 18$	$2 \times 10 = 20$	2 × 11 = 22	$2 \times 12 = 24$
3 × 7 = 21	$3 \times 8 = 24$	$3 \times 9 = 27$	$3 \times 10 = 30$	3 × 11 = 33	$3 \times 12 = 36$
4 × 7 = 28	$4 \times 8 = 32$	$4 \times 9 = 36$	$4 \times 10 = 40$	4 × 11 = 44	$4 \times 12 = 48$
5 × 7 = 35	$5 \times 8 = 40$	$5 \times 9 = 45$	$5 \times 10 = 50$	5 × 11 = 55	$5 \times 12 = 60$
6 × 7 = 42	$6 \times 8 = 48$	$6 \times 9 = 54$	$6 \times 10 = 60$	6 × 11 = 66	$6 \times 12 = 72$
7 × 7 = 49	$7 \times 8 = 56$	$7 \times 9 = 63$	$7 \times 10 = 70$	7 × 11 = 77	$7 \times 12 = 84$
8 × 7 = 56	8 × 8 = 64	8 × 9 = 72	8 × 10 = 80	8 × 11 = 88	8 × 12 = 96
9 × 7 = 63	9 × 8 = 72	9 × 9 = 81	9 × 10 = 90	9 × 11 = 99	9 × 12 = 108
10 × 7 = 70	10 × 8 = 80	10 × 9 = 90	10 × 10 = 100	10 × 11 = 110	10 × 12 = 120
11 × 7 = 77	11 × 8 = 88	11 × 9 = 99	11 × 10 = 110	11 × 11 = 121	11 × 12 = 132
12 × 7 = 84	12 × 8 = 96	12 × 9 = 108	12 × 10 = 120	12 × 11 = 132	12 × 12 = 144

## High Frequency words to know

## Can you read and spell all of these words?

a	children	her	look	on	there
about	come	here	looked	one	they
all	could	him	made	out	this
an	dad	his	make	people	time
and	day	house	me	put	to
are	do	I	Mr	saw	too
as	don't	I'm	Mrs	said	up
asked	down	if	mum	same	very
at	for	in	my	see	was
back	from	into	no	she	we
be	get	is	not	so	went
big	go	it	now	some	were
but	got	it's	of	that	what
by	had	just	off	the	when
called	have	like	oh	their	will
came	he	little	old	them	with
can	help	twinkl	isit twinkl.com	then	you



