

YEAR 4 PLANNER Autumn One

Learning Theme

Animal Antics



Open Event 28th September 2023

Family Consultations

16th October 2023



I'm a reader...

I can maintain positive attitudes to reading and understand what I read by drawing inferences such as inferring characters' feelings, thoughts and motives from their actions.

I can justify inferences with evidence from the text.

I can use a dictionary to check the meaning of words.

I can predict what happens next from details in the text.

I can retrieve and record information from non-fiction texts.

I can begin to read Year 4 common exception words.





I'm a writer...

I can draft and write narratives, creating settings, characters and plot.

I can proof read my writing for spelling errors and for punctuation - including capital letters, full stops, question marks, exclamation marks, commas for lists and apostrophes.

I can begin to use inverted commas for speech.

I can express time, place and cause using conjunctions and adverbs.

I can use 'a' or 'an' correctly using what I know about consonants and vowels..

I can use the past and present tense correctly.

I can write legibly using joined writing.

I can organise my writing into paragraphs as a way of grouping related material.

LOOK AT ME NOW



I'm a mathematician...

Place Value

I can recognise the place value of each digit in a four-digit number (thousands, hundreds, tens and ones e.g 2573)

I can count backwards through 0 to include negative numbers.

I can compare and order numbers beyond 1000.

I can round numbers to the nearest 10, 100 and 1000.

I can count from 0 in multiples of 4, 6, 7, 8, 9, 25, 50, 100 and 1,000.

I can find 1000 more or less than a given number.

I can read Roman Numerals to 100 (I to C)

Hundreds	Tens	Ones
The		
		3332
	64 8	3
	648	is smo



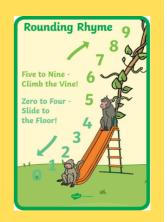
Addition and Subtraction

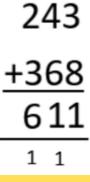
I can add and subtract numbers up to 4 digits using the formal written methods of columnar addition and subtraction where appropriate

I can estimate and use inverse operations to check answers to a calculation. e.g 270 - 100 = 170 because 170 + 100 = 270.

I can solve addition and subtraction two-step problems, deciding which operations and methods to use and why.









LOOK AT ME NO



I'm a scientist...

I can recognise that living things can be grouped in a variety of ways.

I can recognise that environments can change and that this can sometimes pose dangers to living things.

I'm a geographer...

I can identify the position and significance of latitude, longitude and explain what these words mean. I can describe and understand key aspects of biomes.

I'm a computing whiz...

I can create an eBook retelling a famous story. I can use the app Brushes to include illustrations in my eBook.



I'm learning about religion...

I can describe the significance of the synagogue for people of the Jewish faith.

I can recognise that the shema is both a prayer and a statement of belief.

I'm learning about myself...

I understand that my attitudes and actions make a difference to the class team.

I understand who is in my school community, the roles they play and how I fit in.

I understand how democracy and having a voice benefits my school community

I'm learning to be resilient...

I can explain the groups that I belong to in school. I can explain what a good influence is and how I can be one to others.



I'm an artist...

I can use a sketch books to record my observations and use them to review and revisit ideas.

I can develop new techniques when sketching animals using observations.

I'm a musician...

I can learn to use recorders learning BAGC and D. I can play a basic tune. I can sing songs from pop, rock and musical theatre. I can learn time signatures 4/4 and 3/4.



I'm learning to be active...

I can swim competently, confidently and proficiently over a distance of at least 25 metres.

I can use running, jumping, throwing and catching in isolation and during team games.

Know yourself



Keep a diary.

Do 1 kind thing a day.

Start a project that interests you.

Be creative



Learn to play a musical instrument.

Use natural objects to create a picture.

Build a reading den.

Be healthy



Cooka healthy meal.

Keep an exercise diary.

> Plant it. Grow it. Eat it.

Be adventurous



Build a snowman or a sandcastle.

Try camping.

Go on a nature walk and try spotting wildlife.

Help yourself and others



Change your bed covers.

Sort your recycling at home.

Donate a toy you no longer use.

Life skills

Learn to say 'hello' in another language.

Buy something and check your change.

Borrow a book from your local library.

OK AT ME NO

Know yourself



Share something you find tricky.

Recognise, name and describe my emotions.

Understand how I learn best.

Be creative



Design and make a Roman shield.

> Make a volcano.

Write a poem.

Be healthy



Learn how to look after my teeth.

> Try a new sport.

Practice mindfulness techniques.

Be adventurous



Goona nature hunt.

Try something out of my comfort zone.

Take risks in my learning.

Help yourself and others



Provide peer support and feedback.

Represent Darley Dene

Take on a responsibility in class.

Life skills

Get better at typing.

Learn to be a digital citizen.

Learn to tell the time.