

English

Reading

<u>Y2</u>: The children read books that are matched to their phonic knowledge. They listen to a range of fiction, non-fiction and poetry in English lessons and at the end of the school day in our dedicated book time known as '3 o'clock stop'.

Guided Reading Activities.

Every week children will be listened to by an adult as part of a guided reading session. The books read will be at the same level to reinforce their skills such as, expression and comprehension to support their progression to the next level. They will also undertake reading frequency activities in class.

Y3: This term the children are reading the book 'Marv and the Mega Robot'. During these sessions the children will practise their fluency and expression as well as their comprehension skills. The children will take part in whole group reading sessions daily, with a mixture of fluency, extended and close read sessions taking place daily.

 $\underline{Y2:}$ Phonics/Spelling: Following the Monster Phonics programme children consolidate previous learning of graphemes, common exception words and high frequency words. They will continue to learn consonant suffixes ment, ness, ful, less and ly. They will be taught contractions and write sentences that contain contracted words.

They continue to practise blending to read sentences and practise segmenting to write sentences.

<u>Y3</u>: Following the Superhero spelling programme the children will look at the prefixes 'un' 'mis' 'dis' and 'bi'. They will recap previous learning of homophones and near homophones. Theywill revisit the suffixes 'ly'. 'er' 'ed' and 'y'

Grammar and Punctuation

They will recap the suffixes (above), learn adverbs, contractions including the use of apostrophes for missing letters in contractions and apostrophes for possession. Children will consolidate their knowledge of writing sentences to include a capital letter to start and a full stop to end. Children will continue to develop their knowledge of proper nouns, for person, place and for the pronoun I. They will also continue to develop their understanding of adjectives and verbs and apply them in their sentences.

Writing -

- The children will apply their phonic knowledge in their writing by sounding out words they are spelling.
- Read and check the sentence to edit or improve it.

Children will continue to write labels. They will use imperative 'bossy 'verbs to write instructions. They will write character descriptions using adjectives to describe the characters from story books e.g. The Stone Age Boy.

They will write recounts and retell stories including adding alternative endings. They will listen to, discuss and write their own poems about Easter and chocolate. Children will write non-chronological reports based on non-fiction books.

Year 2/3 M Spring 2024

Mathematics

DIVISION

 $\underline{\texttt{Y2}:}$ (Spr B1) \cdot Make equal groups-sharing \cdot Make equal groups-grouping \cdot Divide by 2 \cdot Divide by 5 \cdot Divide by 10

 $\underline{\textbf{Y3}:}$ (Spr B1) \cdot Divide 2-digits by 1-digit (1) \cdot Divide 2-digits by 1-digit (2) \cdot Divide 2-digits by 1-digit (3)

STATISTICS

<u>Y2</u>: Draw pictograms (1-1) • Interpret pictograms (1-1) • Draw pictograms (2, 5 and 10) • Interpret pictograms (2, 5 and 10) • Make tally charts

<u>Y3</u>: (Spr B3) • Pictograms Year 3 (Spr B3) • Block diagrams Year 3 (Spr B3) • Bar charts

LENGTH AND HEIGHT

<u>Y2</u>: (Spr B5) \cdot Measure length (cm) \cdot Measure length (m)

 $\underline{\textbf{Y3}:}$ (Spr B4) \cdot Measure length \cdot Equivalent lengths -m & cm \cdot Equivalent lengths -mm & cm

<u>Y2</u> : (Spr B5) · Compare lengths · Order lengths

<u>Y3</u>: (Spr B4) · Compare lengths

- Y2 : (Spr B5) · Four operations with lengths
- <u>Y3</u>: (Spr B4) · Add lengths · Subtract lengths

SHAPE AND PERIMETER

Year 2 (Sum B1) · Describing movement · Describing turns · Describing movement and turns Year 3 (Sum B3) · Turns and angles · Right angles in shapes · Compare angles Year 2 (Spr B3) · Recognise 2-D and 3-D shapes · Count sides on 2-D shapes · Count vertices on 2-D shapes · Draw 2-D shapes · Sort 2-D shapes Year 3 (Sum B3, Spr B4) · Recognise and describe 2-D shapes · Draw accurately · Measure perimeter · Calculate perimeter

Year 2 (Spr B3) • Recognise 2-D and 3-D shapes • Count faces on 3-D shapes • Count edges on 3-D shapes • Count vertices on 3-D shapes • Sort 3-D shapes Year 3 (Sum B3) • Recognise and describe 3-D shapes • Make 3-D shapes

FRACTIONS : In this unit both year groups look at unit and non-unit fractions, find fractions of amounts. **Year 3** move on to comparing and ordering. **Year 2** will focus on halves, quarters and thirds.

Religion

- Knowing and loving God, the scriptures, Jesus Christ, Son of God.
- •What is the Church?
- Liturgy and Prayer
- Community

Science	Geography	Music	Design Technology	Art: Prehistoric Art
	Is the UK the same all	Children will continue to	Children will design, make	This term children will
<u>Light : What is a</u>	over?	use their voice and sing	and evaluate their own	learn about cave painting.
shadow?	Children will continue to	songs and explore feelings	pizza. They will look at	Children will develop their
Children will learn that we	learn about the countries,	through Music They will	the suitability of	techniques and use a
need light in order to see	capital cities and	learn three note	different types of bread	range of materials with
things. They will notice that	surrounding seas of the	improvisation/call and	products. They will taste	creativity. They will learn
light is reflected from	United kingdom. They will	response and conduct in 3	and choose from a range	about experimentation
surfaces.	use maps to identify	& 4 time.	of toppings. Children will	and develop their
Children will recognise that light from the sun can be	human and physical	Children will invent a	develop their preparation	awareness of different
dangerous and look at ways	features and compare	Musical Story and listen	skills and evaluate their	kinds of art, craft and
to protect their eyes. They	cities, towns and villages.	to The Orchestra (Peter	pizzas.	design.
will learn that a shadow is	Children will use atlases	and the Wolf - Prokofiev).		5
formed when the light from a	and maps to compare	They will write their own	PE	Spanish
source is blocked by an	different landscapes and	compositions using Chrome	Children will learn how to	Children will learn the
opaque object.	locations.	Music Lab. Listening:	express their feelings and	numbers 11–15, letters of
		Baroque Hallelujah from	emotions in a variety of	the alphabet and the
	History	Messiah (Handel)	dances. They will play net	names of some common
<u>Forces and Magnets :</u>	Would you rather live in		and wall games.	animals.
<u>How can we move</u>	the Stone Age or Iron	Computing	They will continue to	
<u>magnets ?</u>	Age?	We are photographers:	develop their gymnastic	
	Children develop an	The children continue to	skills to control	
Children will compare how	understanding of	learn about staying safe	movement.	
things move on different	chronology and timelines	on line and review		
surfaces. They will observe how magnets attract or repel	Use a range of historical	photographs. They	RHE	
each other and other	vocabulary	practise using an ipad /	Emotional Wellbeing.	
material. They will describe	Study events beyond living	digital camera, take	Life Cycles	
magnets as having two poles.	memory and changes in	photos on a given theme,	Personal Relationships	
Children will predict whether	Britain from the Stone	edit their photos and then	Keeping Safe online.	
two magnets will attract or	Age to the Iron Age	select their best images		
repel one another, depending		to include in their		
on which way poles ara		portfolio.		
facing.				