

## Curriculum Overview Year 1 Spring Term 2024



English Continuation of individual reading programmes. Know phase 3 & 4 phonemes and some alternatives, common exception words and words with more than one syllable. Read words with contractions and understand the use of the apostrophe. Read aloud accurately demonstrating understanding and inference through comprehension tasks. Listen to and discuss a range of poems, stories, and non-fiction. Write sentences using spaces, capital letters and punctuation. Join words and clauses using 'and'. Sequence sentences to form a short narrative or piece of information writing. Use descriptive language. Spell words with simple suffixes, plural 's', verb endings 'ing', 'ed'. Continue to practise handwriting. Use grammatical terminology. Mathematics Count forwards and backwards from a given number. Count in twos, fives, and tens. Know 2x and 10x multiplication tables.		
Know phase 3 & 4 phonemes and some alternatives, common exception words and words with more than one syllable. Read words with contractions and understand the use of the apostrophe. Read aloud accurately demonstrating understanding and inference through comprehension tasks. Listen to and discuss a range of poems, stories, and non-fiction. Write sentences using spaces, capital letters and punctuation. Join words and clauses using 'and'. Sequence sentences to form a short narrative or piece of information writing. Use descriptive language. Spell words with simple suffixes, plural 's', verb endings 'ing', 'ed'. Continue to practise handwriting. Use grammatical terminology. <u>Mathematics</u> Count forwards and backwards from a given number. Count in twos, fives, and tens.		
and words with more than one syllable. Read words with contractions and understand the use of the apostrophe. Read aloud accurately demonstrating understanding and inference through comprehension tasks. Listen to and discuss a range of poems, stories, and non-fiction. Write sentences using spaces, capital letters and punctuation. Join words and clauses using 'and'. Sequence sentences to form a short narrative or piece of information writing. Use descriptive language. Spell words with simple suffixes, plural 's', verb endings 'ing', 'ed'. Continue to practise handwriting. Use grammatical terminology. <u>Mathematics</u> Count forwards and backwards from a given number. Count in twos, fives, and tens.		
Read words with contractions and understand the use of the apostrophe. Read aloud accurately demonstrating understanding and inference through comprehension tasks. Listen to and discuss a range of poems, stories, and non-fiction. Write sentences using spaces, capital letters and punctuation. Join words and clauses using 'and'. Sequence sentences to form a short narrative or piece of information writing. Use descriptive language. Spell words with simple suffixes, plural 's', verb endings 'ing', 'ed'. Continue to practise handwriting. Use grammatical terminology. Mathematics Count forwards and backwards from a given number. Count in twos, fives, and tens.		
apostrophe. Read aloud accurately demonstrating understanding and inference through comprehension tasks. Listen to and discuss a range of poems, stories, and non-fiction. Write sentences using spaces, capital letters and punctuation. Join words and clauses using 'and'. Sequence sentences to form a short narrative or piece of information writing. Use descriptive language. Spell words with simple suffixes, plural 's', verb endings 'ing', 'ed'. Continue to practise handwriting. Use grammatical terminology. Mathematics Count forwards and backwards from a given number. Count in twos, fives, and tens.		
Read aloud accurately demonstrating understanding and inference through comprehension tasks. Listen to and discuss a range of poems, stories, and non-fiction. Write sentences using spaces, capital letters and punctuation. Join words and clauses using 'and'. Sequence sentences to form a short narrative or piece of information writing. Use descriptive language. Spell words with simple suffixes, plural 's', verb endings 'ing', 'ed'. Continue to practise handwriting. Use grammatical terminology. Mathematics Count forwards and backwards from a given number. Count in twos, fives, and tens.		
inference through comprehension tasks. Listen to and discuss a range of poems, stories, and non-fiction. Write sentences using spaces, capital letters and punctuation. Join words and clauses using 'and'. Sequence sentences to form a short narrative or piece of information writing. Use descriptive language. Spell words with simple suffixes, plural 's', verb endings 'ing', 'ed'. Continue to practise handwriting. Use grammatical terminology. <u>Mathematics</u> Count forwards and backwards from a given number. Count in twos, fives, and tens.		
Listen to and discuss a range of poems, stories, and non-fiction. Write sentences using spaces, capital letters and punctuation. Join words and clauses using 'and'. Sequence sentences to form a short narrative or piece of information writing. Use descriptive language. Spell words with simple suffixes, plural 's', verb endings 'ing', 'ed'. Continue to practise handwriting. Use grammatical terminology. <u>Mathematics</u> Count forwards and backwards from a given number. Count in twos, fives, and tens.		
Write sentences using spaces, capital letters and punctuation. Join words and clauses using 'and'. Sequence sentences to form a short narrative or piece of information writing. Use descriptive language. Spell words with simple suffixes, plural 's', verb endings 'ing', 'ed'. Continue to practise handwriting. Use grammatical terminology. Mathematics Count forwards and backwards from a given number. Count in twos, fives, and tens.		
Join words and clauses using 'and'. Sequence sentences to form a short narrative or piece of information writing. Use descriptive language. Spell words with simple suffixes, plural 's', verb endings 'ing', 'ed'. Continue to practise handwriting. Use grammatical terminology. <u>Mathematics</u> Count forwards and backwards from a given number. Count in twos, fives, and tens.		
Sequence sentences to form a short narrative or piece of information writing. Use descriptive language. Spell words with simple suffixes, plural 's', verb endings 'ing', 'ed'. Continue to practise handwriting. Use grammatical terminology. <u>Mathematics</u> Count forwards and backwards from a given number. Count in twos, fives, and tens.		
of information writing. Use descriptive language. Spell words with simple suffixes, plural 's', verb endings 'ing', 'ed'. Continue to practise handwriting. Use grammatical terminology. <u>Mathematics</u> Count forwards and backwards from a given number. Count in twos, fives, and tens.		
Use descriptive language. Spell words with simple suffixes, plural 's', verb endings 'ing', 'ed'. Continue to practise handwriting. Use grammatical terminology. <u>Mathematics</u> Count forwards and backwards from a given number. Count in twos, fives, and tens.		
Spell words with simple suffixes, plural 's', verb endings 'ing', 'ed'. Continue to practise handwriting. Use grammatical terminology. <u>Mathematics</u> Count forwards and backwards from a given number. Count in twos, fives, and tens.		
endings 'ing', 'ed'. Continue to practise handwriting. Use grammatical terminology. Mathematics Count forwards and backwards from a given number. Count in twos, fives, and tens.		
Continue to practise handwriting. Use grammatical terminology. Mathematics Count forwards and backwards from a given number. Count in twos, fives, and tens.		
Use grammatical terminology. Mathematics Count forwards and backwards from a given number. Count in twos, fives, and tens.		
Mathematics Count forwards and backwards from a given number. Count in twos, fives, and tens.		
Count forwards and backwards from a given number. Count in twos, fives, and tens.		
Count in twos, fives, and tens.		
Read and write numbers $1 - 20$ in words.		
Use language of order.		
Begin to recognise place value.		
Solve problems of addition and subtraction including missing number problems.		
Solve problems of multiplication and division.		
Double and halve numbers to 20.		
Recognise and find $\frac{1}{2}$ and $\frac{1}{4}$ of shape and quantity.		
Measure, record and solve problems of time, weight, capacity, and money.		
Name and describe shape, direction and rotation.		
Science Humanities		
Seasonal Changes Winter/Spring		
Weather Chinese New Year		
Plants Travel & Transport		
Modern Foreign Languages Physical Education		
Spanish Dance		
Transport Developing coordination and control		
Weather Focusing on ball skills		
Locations (north, south, east, west)		
Questions with "where"		

Please note that occasional changes may occur.

Art & Design	Religious Education
Winter	Chinese New Year
Chinese New Year	Bible Stories
Easter Craft	The Last Supper
Spring	The First Easter
Travel & Transport	Easter
Music	PSHCEE
Simple rhythmic notation using	Basic first aid/999
Percussion instruments	Relationships
Simple ideas of pitch	Families
Increasing song repertoire	Chinese New Year
Interactive Bells	Friendships
Boomwackers	Children's mental health week (incl.
	Safer Internet Day)
	Keeping safe (PANTS), body parts
	Consent incl. secrets/surprises/touch
	Growing and changing
	Respect/manners
Computing	· ·
Typing skills – create and change text	
using a keyboard and using tools to	
change the font and appearance of	Par.
text.	
Introduction to data and information –	
grouping and labelling in order to	
answer questions.	
Internet Safety	
Word processing skills	

Please note that occasional changes may occur



## **General Information**

Please ensure that your child:

- All uniform & kit must be labelled clearly.
- Children should practise reading, learning tins, spellings & times tables regularly at home.
- Children should bring a bottle of water and their word tin daily.
- Library books are sent home on a Monday to be returned on the following Monday.
- Homework and spellings are set on a Friday to be completed by the following Thursday.
- Read regularly at home including Oxford Reading Buddy.
- Practise skills using Mathletics.
- Children may bring a fruit or vegetable snack for morning break.

## Clubs

Ballet – Mondays 3.05pm 3.35pm with Louise Rutter

Mini Martial Arts – Tuesdays 3.05pm 3.35pm with Activity4all

Construction – Wednesdays 3.05pm 3.40pm with Mrs Sally Parkins and Mrs Roberts

JoJingles – Wednesdays 3.05pm 3.40pm with JoJingles

Football – Thursdays 3.05pm 3.35pm with Activity4all

Drama – Fridays 3.05pm 3.35pm with Joe Mann

