Use some features of written Standard English

demarcate sentences

Use of capital letters, full stops, question marks and exclamation marks to

**PUNCTUATION** 

#### Commas to separate items in a list Apostrophes to mark where letters are missing in spelling and to mark singular possession in nouns (e.g. the girl's name). Key Vocab Year 1 Letter, capital letter, word, singular, plural, sentence, punctuation, full stop, question mark, exclamation mark, noun, verb, clause, adjective, Label Caption Sentence Year 2 Noun, noun phrase, statement, question, exclamation, command, compound, suffix, adjective, adverb, verb, tense (past, present), apostrophe, contraction, comma, paragraphs, dialogue Narrative: entertain, opening, setting, characters, build up, complication resolution and ending, first/third person, past tense, chronological, conjunctions that signal time, dialogue, adjectives, precise nouns, expressive verbs, Instructions: goal, materials/equipment, sequence, imperative, command, chronological order, numbered Poetry: Alliteration, onomatopoeia, rhyme word, rhythm, half and near rhyme, syllables Maths Year 1: Unit 1: Pattern and shape Unit 1: Multiplication and division recognise and name common 2-D and 3-D shapes, including: 2-D shapes > calculate mathematical statements for multiplication and division within Geometry: pattern and shape Numbers within 20 [for example, rectangles (including squares), circles and triangles]; 3-D the multiplication tables and write them using the multiplication (x), shapes [for example, cuboids (including cubes), pyramids and spheres division (÷) and equals (=) signs Addition and subtraction within 20 describe position, direction and movement, including whole, half, quarter Solve problems involving multiplication and division, using materials, Year 2: and three-quarter turns arrays, repeated addition, repeated subtraction, mental methods and Multiplication and division Unit 2: Numbers within 20 multiplication and division facts, including problems in context Measures > count to twenty, forwards and backwards, beginning with 0 or 1, or from Show that multiplication of two numbers can be done in any order Statistics (commutative) and division of one number by another cannot any given number > count, read and write numbers from 1 to 20 in numerals and words recall and use multiplication and division facts for the 2, 5 and 10 identify and represent numbers using objects and pictorial multiplication tables, including recognising odd and even numbers representations including the number line, and use the language of: equal Unit 2: Measuring and length (links with place value through comparison) to, more than, less than (fewer), most, least choose and use appropriate standard units to estimate and measure count in multiples of twos and fives length/height in any direction (m/cm); mass (kg/g); temperature (°C); Unit 3: Addition and subtraction within 20 capacity (litres/ml) to the nearest appropriate unit, using rulers, scales, represent and use number bonds and related subtraction facts within 20 thermometers and measuring vessels add and subtract one-digit and two-digit numbers to 20, including zero compare and order lengths, mass, volume/capacity and record the read, write and interpret mathematical statements involving addition (+), results using >, < and = Unit 3: Statistics subtraction (–) and equals (=) signs > solve one-step problems that involve addition and subtraction, using interpret and construct simple pictograms, tally charts, block diagrams concrete objects and pictorial representations, and missing number and simple tables problems such as $7 = \square - 9$ ask and answer simple questions by counting the number of objects in Multiplication tables focus each category and sorting the categories by quantity > Count in 2's up to 24, linking with even numbers and supporting doubles. ask and answer questions about totaling and comparing categorical data > Count in multiples of 10 in order up to 120. Multiplication tables focus: > Count in steps of 2 and 5 from 0 up to 12x fluently. Recall multiples of 10 up to 12x10 in any order, including missing numbers and related division facts with growing fluency. Key Vocab Year 1 Unit 1: Underneath, centre, journey, quarter turn, three-quarter turn, rectangle (including square), circle, triangle whole turn, half turn, face, edge, vertex, vertices, cube, pyramid, sphere, cone, cuboid, cylinder, point, pointed, symmetry, symmetrical pattern Unit 2: zero, number, one, two, three... to twenty and beyond, teens numbers, eleven, twelve, none, how many? count (up)to, count on (from, to) count back (from, to), count in ones, twos, fives, is the same as, more, less, odd, even, few, pattern, pair, ones, tens, digit, the same number as, as many as more, larger, bigger, greater, fewer, smaller, least, most, biggest, largest, greatest, one more, one less, compare, between, numerals, number line, representation, greater than, less than, equal to Unit 3: Addition, near double, half, halve Subtract, take away, equals, is the same as, number bonds/pairs, missing number, one digit, two digit, equal to, is the same as, problem, representation, Year 2: Unit 1 groups of, times, once twice, three times... ten times, repeated addition, divided by, divided, into, share, share equally, left, left over, one each, two each, three each... ten each, group in pairs, threes... tens, equal groups of, row, column, multiplication table, multiplication fact, division fact Unit 2: measuring scale, further, furthest, tape measure, gram, millilitre, contains, temperature, degree, Measurement, roughly, centimetre, ruler, metre stick, kilogram, half kilogram, litre, half litre, capacity, volume, more than, less than, quarter full Unit 3: Vote, table, tally, graph, block graph, pictogram, represent, label, title. most popular, most common, least popular, least common Reading FICTION FLUENCY **FLUENCY** Use phonic knowledge as a primary approach to reading: Continue to apply phonic knowledge and skills as the route to decode words: Stories The Tiger, the Brahmin and the Jackal (Indian folktale) Respond speedily with the correct sound to graphemes (letters or groups Decoding has become embedded and reading is fluent at Phase 6 L&S or of letters) for all 40+ phonemes, including, where applicable, alternative book band level white or equivalent. Selections from Winnie The Pooh (A.A. Milne) sounds for graphemes Read accurately by blending the sounds in words that contain the How to Wash a Woolly Mammoth Read accurately by blending sounds in unfamiliar words AESOP'S FABLES graphemes taught so far, especially recognising alternative sounds for containing Grapheme-Phoneme Correspondences that have been taught • The Dog and His Reflection Read common exception words, noting unusual correspondences Read accurately words of two or more syllables that contain the same See Medium Guided Reading Plans for an overview of the texts that children will between spelling and sound at Phase 5 L&S or equivalent graphemes as above be reading each week. Read words containing taught GPCs and -s, -es, -ing, -ed, -er and -Read words containing common suffixes e.g. enjoyment, sadness, careful, **KEY POEMS** est endings hopeless, badly. • The Purple Cow Read other words of more than one syllable that contain taught GPCs at Read further common exception words, noting unusual correspondence Phase 5 L&S or equivalent between spelling and sound and where these occur in the word, reading Solomon Grundy Read words with contractions: e.g. I'm, I'll, we'll, and understand that the almost all common exception words noting unusual correspondences: See Medium Guided Reading Plans for an overview of the texts that children will apostrophe represents the omitted letter(s) e.g. mind, pretty, prove, would, whole (see Appendix 1: Spelling pg 59). be reading each week. Read aloud accurately books that are consistent with their developing Read most words quickly and accurately, without overt sounding and

phonic knowledge and that do not require them to use other strategies to

work out words at age-appropriate level (Phase 5 L&S level or equivalent

**SAYINGS AND PHRASES** 

Hit the nail on the head.

Become familiar with the following sayings and phrases:

blending, when they have been frequently encountered

- If at first you don't succeed, try, try again. reading inaccurate reading WIDTH OF READING (SHARED READING) relevant ideas and thoughts to discussion castle/beach/city. 'Then I'll huff, and I'll puff and I'll blow your house down'. Usually joins in with reciting some by heart. COMPREHENSION (VIPERS in Guided Reading) those that they listen to by: Vocabulary:
  - Re-read these books to build up their fluency and confidence in word
  - > Checking that the text makes sense to them as they read and correcting

# Develop pleasure in reading, motivation to read, vocabulary and understanding

- Listening to and discussing a wide range of poems, stories and non-fiction at a level beyond that at which they can read independently, Contributing
- Being encouraged to link what they read or hear read to their own experiences identify basic similarities and differences between their own experience and that of story characters and demonstrates understanding through talk or role play: e.g. I've got a dog too, I've been to the
- ▶ Becoming very familiar with key stories, fairy stories and traditional tales, retelling them and considering their particular characteristics e.g. what typically happens to good and bad characters, differences between story
- Recognising and joining in with predictable phrases e.g. identifies and says
- Learning to appreciate rhymes and poems, and to recite some by heart e.g. Pupil comments on rhymes, word choice, humour, favourite poems.

Understand both the books that they can already read accurately and fluently and

Discussing word meanings, linking new meanings to those already known draw on their existing vocabulary to speculate on the meaning of new words they encounter and explain the link they have noticed: e.g. Pupil knows the meaning of tooth and brush and reads compound word toothbrush

#### Inference:

Making inferences on the basis of what is being said and done e.g. Pupil identifies who is speaking in a story: 'It must be Mr Gumpy who tells them to come for a ride another day because it is his boat.

#### Prediction:

Predicting what might happen with responses linked closely to the story characters, plot and language read so far: e.g. Mr Gumpy is saying yes to everyone and telling them all to behave themselves but I think some of them won't be able to be good all the time.

### Explanation:

Explain clearly their understanding of what is read to them, expressing views about events or characters in the story

## Retrieval:

- > Drawing on what they already know or on background information and vocabulary provided by the teacher, asking and answering 'how' and 'why' questions about what they have read and know where to look for
- Discussing the significance of the title and events e.g. explaining why 'We are Going on a Bear Hunt' is a good title because the children looked and looked everywhere for bears.

#### Sequence:

Participate in discussion about what is read to them, remembering significant events/key information and usually follows the agreed rules for effective discussion with a partner

- Read aloud books closely matched to their improving phonic knowledge, sounding out unfamiliar words accurately, automatically and without undue hesitation
- Re-read these books to build up their fluency and confidence in word
- Can monitor their reading, checking that words they have decoded make sense and fit in with what they have already read and self-correcting

#### WIDTH OF READING

# Develop pleasure in reading, motivation to read, vocabulary and understanding

- Listening to, discussing and expressing views about a wide range of contemporary and classic poetry, stories and non-fiction at a level beyond that at which they can read independently.
- Becoming increasingly familiar with and retelling a wider range of stories, fairy stories and traditional tales and is able to recount details of them
- Recognising simple recurring literary language in stories and poetry e.g. identifying rhyming words and alliteration in poetry.
- Continuing to build up a repertoire of poems learnt by heart (approx. 10), appreciating these and reciting some, with appropriate intonation to make the meaning clear
- > Understand that non-fiction books that are structured in different ways

## COMPREHENSION (VIPERS in Guided Reading)

Understand both the books that they can already read accurately and fluently and those that they listen to by:

#### Vocabulary:

- Discussing and clarifying the meanings of words, linking new meanings to known vocabulary: e.g. painkiller, blackberry, invisible.
- Discussing their favourite words and phrases and give reasons for their choice: e.g. 'I like the word 'magical' because it means the story might have spells and wizards in it!'

#### Inference:

- Making inferences on the basis of what is being said and done e.g. Great Aunt Al offers to pay for Sophie to have riding lessons so she must be a generous person.
- Regularly use inferences when answering and asking questions.

## Prediction:

Predicting what might happen with responses linked closely to the story characters, plot and language read so far: e.g. I think Sophie is going to get all mucky because she gets too close to the animals

## Explanation:

Explain and discuss their understanding of books, poems and other material, both those that they listen to and those that they read for themselves

### Retrieval:

Drawing on what they already know or on background information and vocabulary provided by the teacher to answer 'how' and 'why' retrieval questions, orally explaining how they know this

## Sequence:

- Discussing the sequence of events in books and how items of information
- Participate in discussion about books, poems and other works that are read to them contributing ideas and thoughts to discussion, remember significant events/key information and usually follow the agreed rules for effective discussion without support working in a group of 4-6

## **Key Vocab**

## Sayings and Phrases

• A dog is a man's best friend. Better safe than sorry.

Title Author Illustrator Blurb Page Fairytale Fable Story Nursery Rhyme Traditional Tale Contents Index Glossary Sub-Heading Poem Comprehension Beginning, middle, end Setting\* Description\* Characters\* highlighting definition Understand the names for characters, including heroines and heroes. Recognise terms in drama, including actor, actress, script, costume, scenery, props, theatre, stage, audience and applause.

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Year 1/2	Year 1 / 2 Year B			
Α	Autumn Term 2 <sup>nd</sup> Half			
	Key Knowledge	Year 1 Skills	Year 2 Skills	
History	<ul> <li>WORLD HISTORY         Teachers: Encourage children to examine the nature of a 'civilisation', what defines a settled culture as opposed to a nomadic lifestyle. Settlements, agriculture, laws and customs and communications all form important parts of civilisation, and children should see what modern culture and society owes to these ancient civilisations.     </li> <li>From Pre-History to History (Start with looking at Dinosaurs)         Ice Age, Stone Age, Bronze Age and Iron Age         <ul> <li>Identify the defining characteristics and broad chronology of the periods of the Ice Age, Stone Age, Bronze Age and Iron Age.</li> <li>Understand the importance of reading and writing for communicating ideas and information. Imagine what life would be like if it was not possible to read or write.</li> <li>Understand the difference between pre-history and written history Linking into Mammoths and modern elephants &amp; Stonehenge</li> </ul> </li> </ul>	<ul> <li>Know where people and events fit within a chronological framework. Pupils study historical periods, some of which they will study more fully later</li> <li>Know where people and events fit within a chronological framework.</li> <li>Develop awareness of the past, using common words and phrases relating to the passing of time.</li> <li>Identify similarities and differences between ways of life in different periods. Study changes within living memory.</li> <li>Understand some of the ways in which they find out about the past and identify different ways in which it is represented.</li> <li>Ask and answer questions. Choose and use parts of stories and other sources to show that they know and understand key features of events. Use a wide vocabulary of everyday historical terms.</li> </ul>	<ul> <li>Know where people and events fit within a chronological framework. Pupils study historical periods, some of which they will study more fully later.</li> <li>Know where people and events fit within a chronological framework.</li> <li>Develop awareness of the past, using common words and phrases relating to the passing of time.</li> <li>Identify similarities and differences between ways of life in different periods. Study changes within living memory.</li> <li>Understand some of the ways in which they find out about the past and identify different ways in which it is represented.</li> <li>Ask and answer questions. Choose and use parts of stories and other sources to show that they know and understand key features of events. Use a wide vocabulary of everyday historical terms</li> </ul>	
Key Vocab	Ice Age Stone Age Bronze Age Iron Age Bronze Iron Woolly Mammoth Artifact Ston		N	
Geog.	GLOBE/WORLD MAP Terms: Peninsula, boundary, equator, hemisphere, climate.  • Identify the major oceans and the seven continents.	<ul> <li>Begin to name and locate the world's seven continents and five oceans.</li> <li>Identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles.</li> </ul>	<ul> <li>Name and locate the world's seven continents and five oceans.</li> <li>Use basic geographical vocabulary to refer to key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather.</li> </ul>	

	<ul> <li>Find the equator, the northern hemisphere, the southern hemisphere and the North/South Poles on a globe.</li> <li>Link to the discovery of dinosaur bones</li> <li>Teachers: Introduce pupils to a part of the world that is different from the UK and illustrate the ways in which it is similar and different from the UK. Iceland – link to the Ice Age</li> <li>CLIMATES</li> <li>Understand the difference between weather and climate</li> <li>Weather is day to day atmospheric conditions</li> <li>Climate is the average weather conditions measured over years Ice Age</li> </ul>	Use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied at this key stage.	Understand geographical similarities and differences through studying the human and physical geography of a small area of a contrasting non- European country.
Art	<ul> <li>Link to Africa/Asia – elephants</li> <li>ELEMENTS OF ART: COLOUR AND LINE</li> <li>Colour</li> <li>Observe how colours can create different feelings and how certain can seem warm (red, orange, yellow) or 'cool' (blue, green, grey).</li> <li>Identify and describe the use of colour — thinking about how it sets the scene, creates an atmosphere or feeling — in:         <ul> <li>Pieter Bruegel, The Hunters in the Snow, 1565 (Kunsthistorisches Museum, Vienna)</li> <li>David Hockney, A Bigger Splash, 1967 (Tate Modern, London)</li> <li>Henri Rousseau, Surprised! A Tiger in a Tropical Storm,1891 (National Gallery, London)</li> <li>Vincent van Gogh, Sunflowers,1888 (National Gallery, London)</li> <li>Identify and use different lines: straight, zigzag, curved, wavy, thick, thin</li> <li>Observe and describe different kinds of lines in:</li></ul></li></ul>	<ul> <li>Drawing With pencil, can make different marks: dots, dashes, scribbles, sweeping lines, wavy lines, straight lines</li> <li>Drawing With coloured pencil, can keep within the lines of a drawing when adding colour.</li> <li>Drawing With wax crayon, can push down to make bold and strong lines and apply less pressure to make soft lines.</li> <li>Independent Artist can begin to recall all the equipment needed for an art session.</li> <li>Art in Context/History can describe differences and similarities between drawings, paintings and sculptures by well-known artists and designers.</li> <li>Art in Context/History can describe how her own work is similar and/or different to the work of well-known artists and designers.</li> </ul>	<ul> <li>Drawing With pencil, can make different marks: dots, dashes, scribbles, sweeping lines, wavy lines, straight lines</li> <li>Drawing can use ball-point &amp; felt tip pens to make fine marks.</li> <li>Independent Artist can begin to recall all the equipment needed for an art session.</li> <li>Art in Context/History can describe differences and similarities between drawings, paintings and sculptures by well-known artists and designers. Art in Context/History can describe how her own work is similar and/or different to the work of well-known artists and designers.</li> </ul>
Key vocab	Primary colours tint shade brushstroke dots, dashes, scribbles, sweeping lines, was	vy lines, straight lines	
DT DT	BUILDING A FREE STANDING STRUCTURE  Pupils use paper and cardboard to recreate a scale model of Stonehenge within small groups  The key focus will be on establishing how to construct columns from card and keep them free standing	<ul> <li>Design can tell someone about his/her design ideas.</li> <li>Design can use IT to explore his/her design ideas. e.g. Use the internet to research design ideas or use a basic paint program to draw his/her design.</li> <li>Make Through exploring and assembly can find ways to make his/her structures more stable so they are freestanding. e.g. The use of a base, overlapping joints.</li> <li>Make can use tape and glue to create temporary joins, fixed joins, &amp; moving joins.</li> <li>Make can roll, fold, tear and cut paper and card.</li> </ul>	Design can use IT to explore his/her design ideas. e.g. Use the internet to research design ideas or use a basic paint program to draw his/her design.
Music	LISTENING AND UNDERSTANDING Instruments:  Recognise the following instruments by sight and sound:	<ul> <li>Composing he/she use short given patterns in his/her compositions</li> <li>Composing he/she can say what they like and do not like about other's performances.</li> <li>Performing he/she can make and change sound on an instrument both tuned and untuned creating both long and short sounds.</li> <li>Listening and Context he/she can identify a beat and join in.</li> <li>Songs to learn:</li> <li>Here We Go Round the Mulberry Bush; Jingle Bells; The Bear Went Over the Mountain; Oh Where, Oh Where, Has My Little Dog Gone?</li> </ul>	<ul> <li>Composing he/she can use given symbols to record long and short sounds</li> <li>Composing he/she can say what they like and do not like about other's performances.</li> <li>Performing he/she can perform to an audience and improve his/her performance by practising.</li> <li>Listening and Context he/she can explain to another which of two sounds is higher or lower</li> <li>Songs to learn:</li> <li>Here We Go Round the Mulberry Bush; Jingle Bells The Bear Went Over the Mountain Oh Where, Oh Where, Has My Little Dog Gone?</li> </ul>
Key Vocah	Guitar Piano Trumpet Flute Violin Drum String Kove Symbol Tuned Untuned Padal		
Key Vocab Computing	Guitar Piano Trumpet Flute Violin Drum String Keys Symbol Tuned Untuned Pedal  Content: We are painters (Illustrating an e-book - Book creator)	Use technology purposefully to create, organise, store, manipulate and	Use technology purposefully to create, organise, store, manipulate and

RE	Know how to save, retrieve and change their work     Online Safety: We are not online bullies     Christianity:	<ul> <li>Re-tell the Christmas story.</li> <li>Understand the symbolism of the gifts given to baby Jesus.</li> <li>Consider what gifts the children would give to Jesus if he was born last week in North Wootton.</li> </ul>	<ul> <li>Re-tell the Christmas story.</li> <li>Understand the symbolism of the gifts given to baby Jesus.</li> <li>Consider what gifts the children would give to Jesus if he was born last week in North Wootton.</li> </ul>
PE	<ul> <li>Net and Wall &amp; Yoga (2)</li> <li>Yoga and Dance (1/2)</li> <li>Dance &amp; Net and Wall (1)</li> <li>To explore travelling actions</li> <li>To be able to use counts of 8 to move in time</li> <li>To remember and repeat actions</li> <li>To copy, remember and repeat actions</li> <li>To choose and perform actions that represent to use expression to show feelings</li> <li>To create actions that relate to a story</li> <li>To use pathways when travelling</li> <li>To show changes in expression, level and shape</li> </ul>	To develop control when handling a racket  To develop racket and ball skills  To develop sending a ball using a racket  To develop playing over a net  To develop placing the ball  To develop hitting over a net	Yoga – Year 1/2 unit  To develop controlled movement and flexibility  To develop an understanding when copying and repeating yoga poses  To develop strength and co0ordination in yoga poses  To show control and technique when working with a partner to create poses  To show balance, control and co-ordination in yoga poses  To copy and create poses in an animal flow  To copy and repeat a Summer flow showing control and co-ordination  To copy a yoga flow, changing breath to match the poses
MFL	Numbers to 10		
PHSE	<ul> <li>Safeguarding/Online: We are not online bullies(Links with Antibullying)</li> <li>Safeguarding/Twinkl: Firework Safety (1st Week November)</li> <li>Safeguarding/Brake: Beep Beep Day (3rd Week November)</li> <li>Pastoral/Go-givers: Caring for Pets</li> <li>Character/Go-givers: Taking Responsibility</li> <li>Character/Go-givers: Caring for our community</li> </ul>		