

Key Stage One LONG TERM PLAN 2024-2025



	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
These themes are only an outline. They may be adapted at different points in the year to reflect children's interests.	Into the Woods	Toys	Amazing Animals - Pets - Polar Animals	Castles	Superheroes	Seaside
Key texts	The Gruffalo Little Red Riding Hood	Traction Man Fun Things to Make and Do Old Bear	Writing Project - Here We Are Lost Words poetry Non fiction Amazing Animals	In the Castle Zog	Supertato A Super Power Like Mine	Seaside Fun (poem) Flotsam Snail and the Whale
School events <ul style="list-style-type: none"> • Theme days • Charity days • Community events 	Roald Dahl day Harvest festival Black History month	Remembrance Day Children in Need Anti- Bullying Week FoH disco Enterprise week Christingles Christmas production	Sports relief Mother's day Feeling Good Week Internet safety Day Pancake race	World Book day Science Week	Walk to School Week Summer fair World Earth Day	Sports Day School trip Father's Day
Festivals	Rosh Hashanah Yom Kippur Sukkot All Saints Day	Diwali Hannukah Christmas St Andrew's Day	Epiphany Ash Wednesday/Shrove Tuesday St David's Day Chinese New Year St Patrick's Day	Holi Palm Sunday Passover Easter Start of Ramadan St Georges Day	Eid Shavuot	Summer Solstice

Key Stage One LONG TERM PLAN 2024-2025



<p>Personal, Social, Health Education</p> <ul style="list-style-type: none"> Jigsaw 	<p>Being Me in My World I feel special and safe in my class. I know that I belong to my class. I know how to make my class a safe place for everybody to learn. I recognise how it feels to be proud of an achievement. I recognise the range of feelings when I face certain consequences.</p>	<p>Celebrating Difference I can identify similarities between people in my class. I can tell you what bullying is. I know some people I could talk to if I was feeling unhappy or being bullied. I know how to make new friends. I can tell you some ways I am different from my friends</p>	<p>Dreams and Goals I can set simple goals. I can set a goal and work out how to achieve it. I understand how to work well with a partner. I can tackle a new challenge and understand that this might stretch my learning. I can identify obstacles that which make it more difficult to achieve my new challenge and can work out how to overcome them. I can tell you how I felt when I succeeded in a new challenge and how I celebrated it.</p>	<p>Healthy Me I understand the difference between being healthy and unhealthy, and know some ways to keep myself healthy. I know how to make healthy lifestyle choices. I know how to keep myself clean and healthy and understand how germs cause illness/diseases. I know that all household products including, medicines can be harmful if not used properly. I understand that medicines can help me if I feel poorly and I know how to use them safely. I know how to keep safe when crossing the road and about people who can help to keep me safe. I can tell you why I think my body is amazing and can identify some ways to keep it safe and healthy.</p>	<p>Relationships I can identify the members of my family and understand that there are lots of different types of families. I can identify what being a good friend means to me. I know appropriate physical ways to greet my friends and know which ways I prepare. I know who can help me in my school community. I can recognise my qualities as a person and a friend. I can tell you why I appreciate someone who is special to me.</p>	<p>Changing Me I am starting to understand the life cycles of humans and animals. I can tell you some things that have changed about me and some things that have stayed the same. I can tell you how my body has changed since a baby. I can identify the parts of a body that make boys different to girls and can use the correct names for these: penis, testicles, vagina, vulva, and anus. I can tell you about changes that have happened in my life.</p>
<p>English</p>	<p>Reading - word reading apply phonic knowledge and skills as the route to decode words respond speedily with the correct sound to graphemes (letters or groups of letters) for all 40+ phonemes, including, where applicable, alternative sounds for graphemes</p>	<p>Reading - word reading read common exception words, noting unusual correspondences between spelling and sound and where these occur in the word read other words of more than one syllable that contain taught GPCs</p>	<p>Reading - word reading read words containing taught GPCs and -s, -es, -ing, -ed, -er and -est endings read other words of more than one syllable that contain taught GPCs Reading - comprehension learning to appreciate rhymes and poems, and to</p>	<p>Reading - word reading read books aloud, accurately, that are consistent with their developing phonic knowledge and that do not require them to use other strategies to work out words</p>	<p>Reading - word reading read words with contractions [for example, I'm, I'll, we'll], and understand that the apostrophe represents the omitted letter(s) Reading - comprehension</p>	<p>Reading - word reading read books aloud, accurately, that are consistent with their developing phonic knowledge and that do not require them to use other strategies to work out words Reading - comprehension</p>

Key Stage One LONG TERM PLAN 2024-2025



	<p>read accurately by blending sounds in unfamiliar words containing GPCs that have been taught</p> <p>Reading - comprehension becoming very familiar with key stories, fairy stories and traditional tales, retelling them and considering their particular characteristics recognising and joining in with predictable phrases</p> <p>Writing - transcription Spell words containing each of the 40+ phonemes already taught name the letters of the alphabet: write from memory simple sentences dictated by the teacher that include words using the GPCs and common exception words taught so far</p> <p>Handwriting sit correctly at a table, holding a pencil comfortably and correctly</p> <p>Writing - composition write sentences by saying out loud what they are going to write about</p> <p>Writing- grammar, punctuation and spelling leaving spaces between words</p>	<p>read books aloud, accurately, that are consistent with their developing phonic knowledge and that do not require them to use other strategies to work out words</p> <p>Reading - comprehension listening to and discussing a wide range of poems, stories and non-fiction at a level beyond that at which they can read independently discussing word meanings, linking new meanings to those already known</p> <p>Writing - transcription Spell common exception words write from memory simple sentences dictated by the teacher that include words using the GPCs and common exception words taught so far</p> <p>Handwriting begin to form lower-case letters in the correct direction, starting and finishing in the right place form digits 0-9</p> <p>Writing - composition write sentences by composing a sentence orally before writing it</p> <p>Writing- grammar, punctuation and spelling</p>	<p>recite some by heart recognising and joining in with predictable phrases participate in discussion about what is read to them, taking turns and listening to what others say</p> <p>Writing - transcription naming the letters of the alphabet in order write from memory simple sentences dictated by the teacher that include words using the GPCs and common exception words taught so far</p> <p>Handwriting begin to form lower-case letters in the correct direction, starting and finishing in the right place</p> <p>Writing - composition sequencing sentences to form short narratives</p> <p>Writing- grammar, punctuation and spelling 'joining words and joining clauses using 'and' using a capital letter for the personal pronoun 'I'</p>	<p>reread these books to build up their fluency and confidence in word reading</p> <p>Reading - comprehension learning to appreciate rhymes discussing word meanings, linking new meanings to those already known being encouraged to link what they read or hear to their own experiences drawing on what they already know or on background information and vocabulary provided by the teacher</p> <p>Writing - transcription spell the days of the week using letter names to distinguish between alternative spellings of the same sound apply simple spelling rules and guidance, as listed in English appendix 1</p> <p>Handwriting form capital letters form digits 0-9</p> <p>Writing - composition re-reading what they have written to check that it makes sense</p> <p>Writing- grammar, punctuation and spelling using a capital letter for names of people, places, the days of the week, and the personal pronoun 'I'</p>	<p>checking that the text makes sense to them as they read, and correcting inaccurate reading. discussing the significance of the title and events making inferences on the basis of what is being said and done. predicting what might happen on the basis of what has been read so far.</p> <p>Writing - transcription add prefixes and suffixes: using the spelling rule for adding -s or -es as the plural marker for nouns and the third person singular marker for verbs. using the prefix un-</p> <p>Handwriting understand which letters belong to which handwriting 'families' (ie letters that are formed in similar ways) and to practise these</p> <p>Writing - composition discuss what they have written with the teacher or other pupils</p> <p>Writing- grammar, punctuation and spelling</p>	<p>being encouraged to link what they read or hear to their own experiences. explain clearly their understanding of what is read to them.</p> <p>Writing - transcription add prefixes and suffixes: using -ing, -ed, -er and -est where no change is needed in the spelling of root words [for example, helping, helped, helper, eating, quicker, quickest]</p> <p>Handwriting understand which letters belong to which handwriting 'families' (ie letters that are formed in similar ways) and to practise these</p> <p>Writing - composition read their writing aloud, clearly enough to be heard by their peers and the teacher</p> <p>Writing- grammar, punctuation and spelling use the grammatical terminology in English English appendix 2 in discussing their writing</p>
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Key Stage One LONG TERM PLAN 2024-2025



		beginning to punctuate sentences using a capital letter and a full stop			learning the grammar for year 1 in English appendix 2	
Phonics <ul style="list-style-type: none"> Little Wandle 	<p>review Phase 3 GPCs ai ee igh oa oo ar or ur oo ow oi ear air er /z/ s -es</p> <p>words with two or more digraphs e.g. queen thicker</p> <p>Phase 4 CVCC CCVC CCVCC CCCVC Phase 4 with long vowels</p> <p>Phase 5 /ai/ ay play /ow/ ou cloud /oi/ oy toy /ee/ ea each review longer words</p> <p>Phases 2-4: the put* pull* full* push* to into I no go of he she we me be was you they all are my by sure pure said have like so do some come love were there little one when out what says here today</p>	<p>/ur/ ir bird /igh/ ie pie /oo/ /yoo/ ue blue rescue /yoo/ u Unicorn</p> <p>their people oh your</p> <p>/oa/ o go /igh/ i tiger /ai/ a paper /ee/ e</p> <p>he Mr Mrs Ms ask*</p> <p>/ai/ a-e shake /igh/ i-e time /oa/ o-e home /oo/ /yoo/ u-e rude cute</p> <p>could would should our</p> <p>/ee/ e-e these /oo/ /yoo/ ew chew new /ee/ ie shield /or/ aw claw house mouse</p> <p>water want</p> <p>Grow the code: /igh/ ie i i-e /ai/ ay a a-e /oa/ oa o o-e /ee/ e ie e-e ea /oo/ /yoo/ ew u-e u ue</p>	<p>ee/ y funny /e/ ea head /w/ wh wheel /oa/ oe ou toe shoulder</p> <p>any many again</p> <p>/igh/ y fly /oa/ ow snow /j/ g giant /f/ ph phone</p> <p>who whole where two</p> <p>/l/ le al apple metal /s/ c ice /v/ ve give</p> <p>school call different</p> <p>/u/ o-e o ou some mother young /z/ se cheese /s/ se ce mouse fence /ee/ ey donkey</p> <p>thought through friend work</p> <p>Grow the code: /oo/ u ew ue u-e ui ou oo fruit soup /ee/ ea e e-e ie ey y ee /s/ c se ce ss /z/ se s zz /oa/ ow oe ou o-e o oa</p>	<p>/ur/ or word /oo/ u owl awful would /air/ are share /or/ au aur oor al author dinosaur floor walk</p> <p>once laugh</p> <p>/ch/ tch match /ch/ ture adventure /ar/ al half* /ar/ a father*</p> <p>because eye</p> <p>/or/ a water Schwa in longer words: different /o/ a want /air/ ear ere bear there</p> <p>/ur/ ear learn /r/ wr wrist /s/ st sc whistle science Schwa at the end of words: actor</p> <p>/c/ ch school /sh/ ch chef /z/ /s/ ce se ze freeze</p>	<p>ay play a-e shake ea each e he</p> <p>ie pie i-e time o go o-e home</p> <p>ue blue rescue ew chew new u-e rude cute aw claw</p> <p>ea head ir bird ou cloud oy toy</p> <p>i tiger a paper ow snow u unicorn</p> <p>ph phone wh wheel ie shield g giant</p>	<p>/ai/ eigh aigh ey ea eight straight grey break /n/ kn gn knee gnaw /m/ mb thumb /ear/ ere eer here deer</p> <p>busy beautiful pretty hour</p> <p>/zh/ su si treasure vision /j/ dge bridge /i/ y crystal /j/ ge large</p> <p>move improve parents shoe</p> <p>/sh/ ti ssi si ci potion mission mansion delicious</p> <p>/or/ augh our oar ore daughter pour oar more review</p> <p>review</p>
Handwriting <ul style="list-style-type: none"> Little Wandle 	<p>Teach one lower case letter and its capital per week</p> <p>curly caterpillar family c a d o s g q e f</p> <p>zig-zag monster family z v w x</p>	<p>Teach one lower case letter and its capital per week</p> <p>long ladder family l I t u j y</p> <p>one-armed robot family r b n h m k p</p>	<p>Revision- focus on specific letters class need to practise.</p>			

Key Stage One LONG TERM PLAN 2024-2025



<p>Maths</p> <ul style="list-style-type: none"> Essential Maths 	<p>Pupils use the language of position, direction and motion, including: left and right, top, middle and bottom, on top of, in front of, above, between, around, near, close and far, up and down, forwards and backwards, inside and outside.</p> <p>Name and recognise ordinal numbers</p> <p>They make connections between arrays, number patterns up to 10.</p> <p>given a number, identify one more and one less up to 10</p> <p>They practise counting as reciting numbers and counting as enumerating objects up to 10</p> <p>read, write and interpret mathematical statements involving addition (+), subtraction (-) and equals (=) signs</p> <p>They discuss and solve problems in familiar practical contexts, including using quantities and part or whole unknown</p>	<p>Pupils memorise and reason with number bonds to 10 and 20 in several forms (for example, $9 + 7 = 16$; $16 - 7 = 9$; $7 = 16 - 9$).</p> <p>They should realise the effect of adding or subtracting zero. This establishes addition and subtraction as related operations.</p> <p>Pupils handle common 2-D and 3-D shapes, naming these and related everyday objects fluently.</p> <p>They recognise these shapes in different orientations and sizes, and know that rectangles, triangles, cuboids and pyramids are not always similar to each other.</p> <p>Pupils should be taught to: recognise and name common 2-D and 3-D shapes, including:</p> <p>2-D shapes [for example, rectangles (including squares), circles and triangles]</p> <p>3-D shapes [for example, cuboids (including cubes), pyramids and spheres]</p> <p>They practise counting as reciting numbers and counting as enumerating objects, to develop their recognition of patterns in the number system (for example, odd and even</p>	<p>Pupils identify and represent numbers using objects and pictorial representations including the number line, They use these representations to help them add and subtract one-digit and two-digit numbers to 20, including zero,</p> <p>They use the language of: equal to, more than, less than (fewer), most, least</p> <p>They measure, compare, describe and begin to record lengths and heights and mass and weight and solve practical problems for these, as well as time.</p> <p>They practise counting and ordering using ordinal numbers.</p> <p>They sequence events in chronological order using language (for example, before and after, today, yesterday) and recognise and use language relating to dates,</p> <p>They read, write and interpret mathematical statements involving addition (+), subtraction (-) and equals (=) signs.</p> <p>They represent and use number bonds and related subtraction facts within 20 and use the language of: equal to, more than,</p>	<p>Pupils solve one-step problems that involve addition and subtraction, using concrete objects and pictorial representations, and missing number problems such as $7 = \square - 9$.</p> <p>They read, write and interpret mathematical statements involving addition (+), subtraction (-) and equals (=) signs</p> <p>And represent and use number bonds and related subtraction facts within 20.</p> <p>Pupils add and subtract one-digit and two-digit numbers to 20, including zero</p> <p>identify and represent numbers using objects and pictorial representations including the number line,</p> <p>They use the language of: equal to, more than, less than (fewer), most, least</p> <p>Pupils are taught to recognise and know the value of different denominations of coins and notes pupils link the value of the coins to a proportional model such as Cuisenaire rods. This helps pupils order and compare the value of coins and find combinations of coins for equivalent values.</p> <p>Pupils count, read and write numbers to 100 in numerals; count in multiples of twos,</p>	<p>Multiplication and Division</p> <p>Pupils Solve one-step problems involving multiplication and division, by calculating the answer using concrete objects, pictorial representations and arrays with the support of the teacher.</p> <p>- Equal or Unequal Groups and Remainders</p> <p>pupils will develop their understanding of equivalence and equal value that underpins the concept of doubling and halving and apply this to fractions.</p> <p>-Repeated Addition and Arrays (number of groups and size of group)</p> <p>Pupils will build upon the skill of skip counting from and link this to repeated addition. This is then linked to multiplication using the array as a visual representation. The language of 'equal groups' from previous learning will be used.</p> <p>- Problem Solving (identifying the number of groups and size of the group).Pupils apply their learning about repeated addition and multiplication.</p> <p>Pupils must understand, when using skip counting to total the dots or cubes in</p>	<p>Fractions - Equal or Unequal Parts of Shapes</p> <p>Pupils continue to, find halves and quarters by sharing into equal groups and apply this to shapes.</p> <p>When finding halves and quarters of shapes, pupils will reinforce their understanding of fractions being equal parts of a whole.</p> <p>Pupils will explore a range of 2-D shapes to identify equal and unequal parts.</p> <p>Pupils will find fractions of shapes. They will find one half or one quarter when the shapes are made up of multiple identical shapes.</p> <p>Fractions - Of Continuous Quantities Including Capacity</p> <p>Pupils will use fractions to describe continuous quantities such as measures, including capacity, length and turns.</p> <p>Pupils compare, share and measure capacities using $1/4$, $1/2$ and whole as benchmarks.</p> <p>Numbers to Twenty -</p> <p>The main concepts revisited are: magnitude: equality and inequality; calculation strategies for addition and subtraction; unpicking worded problems.</p>
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Key Stage One LONG TERM PLAN 2024-2025



		<p>numbers), including varied and frequent practice through increasingly complex questions. Pupils begin to recognise place value in numbers beyond 20 by reading, writing, counting and comparing numbers supported by objects and pictorial representations.</p>	<p>less than (fewer), most, least. Pupils solve one-step problems that involve addition and subtraction, using concrete objects and pictorial representations, and missing number problems such as $7 = \square - 9$. Pupils memorise and reason with number bonds to 10 and 20 in several forms (for example, $9 + 7 = 16$; $16 - 7 = 9$; $7 = 16 - 9$). They should realise the effect of adding or subtracting zero. This establishes addition and subtraction as related operations.</p>	<p>fives and tens and recognise and know the value of different denominations of coins and notes. They practise counting as reciting numbers and counting as enumerating objects, and counting in twos, fives and tens from different multiples to develop their recognition of patterns in the number system (for example, odd and even numbers),</p>	<p>an array, that the last number counted represents the total number in the group. Pupils are provided with an opportunity to apply their strategies for multiplying to weights and mass. Pupils will be expected to use the language of 'heavier than', 'lighter than' and 'equal to'. - Scaling and Counting in 2s to 24. The language of 'groups of' and 'lots of' will continue to be used in the context of scaling. Pupils will need to be secure with the concept of doubling as the total of two equal groups. Pupils will continue to build their language of multiplication by using the phrase 'twice as...' in different contexts. Division - Sharing and Grouping Problems. The language of 'sharing equally between' and 'each' will be used to talk about division. This will then be developed into using the language of 'equal groups' when progressing to the more efficient method of grouping to divide. This builds directly upon learning about multiplication. Time</p>	<p>Pupils are introduced to inequality. The < and > symbols are explained.</p> <p>Numbers to One Hundred - Place Value and Digits, Making Tens and Some More Place Value - Estimation, Ordering and Comparison</p> <p>Pupils will think about patterns and the properties of numbers as they get bigger up to and just over 100. Pupils will use the language of 'tens and some more' to make the link with the language of 'ten and some more' for the numbers they know between 10 and 20. Pupils will rehearse counting up to 100 in units of 1, 2, 5 and 10..Pupils will be provided with opportunities to represent numbers in several different ways, including using beadstrings, base-10 equipment and coins. Familiar part whole models will be used to explore the regrouping of 2-digit numbers into tens and ones.</p>
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Key Stage One LONG TERM PLAN 2024-2025



					<p>Tell the time to the hour and half past the hour and draw the hands on a clock face to show these times</p> <p>Fractions -Sharing Into Equal Groups</p> <p>Pupils are introduced to 1/2 as one of two equal parts of a whole and 1/4 as one of four equal parts of a whole, ensuring that pupils understand that the bottom number (the denominator) is how many equal parts the whole is split into and the top number (the numerator) is how many of the parts you have.</p>	
<p>Science</p> <ul style="list-style-type: none"> • Hamilton • Twinkl 	<p>Plants- What's growing in our gardens?</p> <ul style="list-style-type: none"> *make observations of plants, including flowers and vegetables they have planted *identify the leaf, root, stem and flower of a plant *identify the trunk, branch, roots and leaves of a tree *identify and name some common wild and garden plants, including deciduous and evergreen trees <p>Working Scientifically</p> <ul style="list-style-type: none"> * asking simple questions and recognising that they can be answered in different ways 	<p>Everyday Materials-Let's Build</p> <ul style="list-style-type: none"> *distinguish between an object and the material from which it is made * identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock *describe the simple physical properties of a variety of everyday materials * *compare and group together a variety of everyday materials on the basis of their simple physical properties 	<p>Animals including humans-Our Pets</p> <ul style="list-style-type: none"> * identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals * identify and name a variety of common animals that are carnivores, herbivores and omnivores * describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and mammals, including pets) <p>Working Scientifically</p> <ul style="list-style-type: none"> * asking simple questions and recognising that they 	<p>Everyday Materials-Marvellous Materials</p> <ul style="list-style-type: none"> * distinguish between an object and the material from which it is made * identify and name a variety of everyday materials, including wood, plastic, glass, metal, water and rock * describe the simple physical properties of a variety of everyday materials * compare and group together a variety of everyday materials on the basis of their simple physical properties * identify some man made materials 	<p>Animals including humans-Ourselves</p> <ul style="list-style-type: none"> * identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense <p>Working Scientifically</p> <ul style="list-style-type: none"> * asking simple questions and recognising that they can be answered in different ways * observing closely, using simple equipment * performing simple tests * identifying and classifying 	<p>Seasonal changes-Wonderful Weather</p> <ul style="list-style-type: none"> * observe changes across the four seasons. * observe and describe weather associated with the seasons and how day length varies. <p>Working scientifically</p> <ul style="list-style-type: none"> * asking simple questions and recognising that they can be answered in different ways *observing closely, using simple equipment. * performing simple tests. *identifying and classifying *using their observations and ideas to suggest answers to questions.

Key Stage One LONG TERM PLAN 2024-2025



	<ul style="list-style-type: none"> * observing closely, using simple equipment * performing simple tests * identifying and classifying * using their observations and ideas to suggest answers to questions * gathering and recording data to help in answering questions 	<p>Working Scientifically</p> <ul style="list-style-type: none"> * asking simple questions and recognising that they can be answered in different ways * observing closely, using simple equipment * performing simple tests * identifying and classifying * using their observations and ideas to suggest answers to questions * gathering and recording data to help in answering questions 	<p>can be answered in different ways</p> <ul style="list-style-type: none"> * observing closely, using simple equipment * performing simple tests * identifying and classifying * using their observations and ideas to suggest answers to questions * gathering and recording data to help in answering questions 	<p>Working Scientifically</p> <ul style="list-style-type: none"> * asking simple questions and recognising that they can be answered in different ways * observing closely, using simple equipment * performing simple tests * identifying and classifying * using their observations and ideas to suggest answers to questions * gathering and recording data to help in answering questions 	<ul style="list-style-type: none"> * using their observations and ideas to suggest answers to questions * gathering and recording data to help in answering questions. 	
<p>Computing</p> <ul style="list-style-type: none"> • Purple Mash 	<p>Unit 1:1 Online safety (4 lessons)</p> <p>To log in safely. To learn how to find saved work in the Online Work area and find teacher comments. To learn how to search Purple Mash to find resources. To become familiar with the icons and types of resources available in the Topics section. To start to add pictures and text to work. To explore the Tools and Games section of Purple Mash. To learn how to open, save and print. To understand the importance of logging out.</p>	<p>Unit 1:3 Pictograms (3 lessons)</p> <p>To understand that data can be represented in picture format. To contribute to a class pictogram. To use a pictogram to record the results of an experiment.</p> <p>Unit 1:8 Spreadsheets (3 lessons)</p> <p>To know what a spreadsheet program looks like. To locate 2Calculate in Purple Mash. To enter data into spreadsheet cells. To use 2Calculate image tools to add clipart to cells.</p>	<p>Unit 1:6 Animated Stories (5 lessons)</p> <p>To introduce e-books and the 2Create a Story tool. To add animation to a story. To add sound to a story, including voice recording and music the children have composed. To work on a more complex story, including adding backgrounds and copying and pasting pages. To share e-books on a class display board.</p>	<p>Unit 1:2 Grouping and Sorting (2 lessons)</p> <p>To sort items using a range of criteria To sort items on the computer using the 'Grouping activities' on Purple Mash</p> <p>Unit 1:4 Lego Builders (3 lessons)</p> <p>To compare the effects of adhering strictly to instructions to completing tasks without complete instructions. To follow and create simple instructions on the computer. To consider how the order of instructions affects the result.</p>	<p>Unit 1:5 Maze explorers (3 lessons)</p> <p>To understand the functionality of the direction keys. To understand how to create and debug a set of instructions (algorithm). To use the additional direction keys as part of an algorithm. To understand how to change and extend the algorithm list. To create a longer algorithm for an activity. To set challenges for peers. To access peer challenges set by the teacher as 2Dos.</p> <p>Time for catch up from previous units including</p>	<p>Unit 1:7 Coding(6 lessons)</p> <p>To understand what instructions are and predict what might happen when they are followed. To use code to make a computer program. To understand what object and actions are. To understand what an event is. To use an event to control an object. To begin to understand how code executes when a program is run. To understand what backgrounds and objects are. To plan and make a computer program.</p>

Key Stage One LONG TERM PLAN 2024-2025



	<p>Unit 1:9 Technology outside the school (2 lessons)</p> <p>To walk around the local community and find examples of where technology is used. To record examples of technology outside school.</p>	<p>To use 2Calculate control tools: lock, move cell, speak and count.</p>			<p>allowance for bank holidays</p>	
History	<p>Can give a plausible explanation about what an object was used for in the past. Can answer questions using a range of artefacts/photographs provided. Can spot old and new things in a picture.</p>	<p>Can put three objects in chronological order. Uses words like new, old, a long time ago. Can understand that some objects belong to the past. Can begin to identify the main differences between old and new objects. Can answer questions using a range of artefacts/photographs provided. Can spot old and new things in a picture.</p>		<p>Can answer questions using a range of artefacts/photographs provided. Can spot old and new things in a picture. Can find out more about a famous person from the past. Can give a plausible explanation about what an object was used for in the past.</p>	<p>Can appreciate that some famous people have helped our lives be better today. Can spot old and new things in a picture. Can find out more about a famous person from the past.</p>	<p>Can answer questions using a range of artefacts/photographs provided. Can spot old and new things in a picture.</p>
Geography	<p>Study aerial photographs of the school and label it Observe and record information about the local area Study pictures/videos of a locality and ask geographical questions e.g. What is it like to live in this place? Observe and record information about the local area e.g. how many shops there are near the school,</p>	<p>Use maps and a globe to locate the UK and it's four countries.</p>	<p>Identify the equator Use basic geographical vocab to refer to key physical features including: beach, coast, forest, mountain, sea, river, season: weather. Use both maps and globes to identify the coldest places in the world - The North and South pole, related to their study of the Arctic.</p>		<p>Use maps and a globe to locate the UK and other countries studied. -Identify the 4 countries of the UK Draw and label pictures to show how places are different Use basic geographical vocab to refer to key human features, including: city, town, village, factory, farm, house and shop.</p>	<p>Understand that both a map and a globe show the same thing -Use simple compass directions (North, South, East and West) to describe the location of features on a map. Use basic geographical vocab to refer to key physical features including: beach, coast, forest, mountain, sea, river, season: weather.</p>

Key Stage One LONG TERM PLAN 2024-2025



	<p>-Take or use photos of interesting things in the local area and explain what the photos show.</p> <p>-On a walk in the local area, children to pick things up e.g. a stick, stone, leaf etc and use them to create memory maps to show the journey.</p> <p>-Look at a simple map of the local area and identify the things they know and have seen.</p>		<p>Express opinions about the seasons and relate the changes to changes in clothing and activities e.g. winter = coat, summer = t-shirts.</p>			<p>Observe and record e.g. draw pictures of the weather at different times of the year or keep a record of how many times it rains in a week in the winter and a week in the summer.</p>
<p>Art and Design</p> <p>-</p> <p>-</p>	<p>Self portraits</p> <ul style="list-style-type: none"> - Observe patterns - Observe anatomy (faces etc) -Name all the colours - Apply colour with a range of tools - Look at the work of Andy Warhol, Kehinde Wiley and Frida Kahlo -Know about the work of a range of artists, craft makers and designers. <p>House and homes</p> <ul style="list-style-type: none"> -observational sketches of buildings -Explore impress/printing techniques using polystyrene and inks - 	<p>Christmas crafts- Enterprise week</p> <ul style="list-style-type: none"> - Apply decoration such as beads, buttons, feathers - Gather and sort the materials needed to make a collage then cut, tear paper and card to make it. 	<p>Colour mixing for habitat landscapes</p> <ul style="list-style-type: none"> -Name all the colours - Apply colour with a range of tools - Colour mixing - Observe and draw landscapes <p>Van Gogh and Monet</p> <p>Know about the work of a range of artists, craft makers and designers</p> <p>Positive Affirmation Posters</p> <p>Create and use dyes i.e. onion skins, tea, coffee</p>	<p>Making clay castles</p> <ul style="list-style-type: none"> -Use materials to make known objects for a purpose - Use modelling media develop skills link pinching, rolling and coiling. - Make simple joins - Awareness of natural and manmade forms <p>Photograph their piece of artwork.</p> <p>Can hold and use a camera to select and capture with clear intention.</p> <p>Mothers day cards</p> <ul style="list-style-type: none"> - Apply decoration such as beads, buttons, feathers <p>Making a shield</p> <ul style="list-style-type: none"> - weaving - Use fabric to create 3D structures 	<p>Look at the work of Jean Michel Basquiat (could then colour a background in his style and draw/paint a superhero or superhero logo over it)</p> <p>Printing superhero logo</p> <p>Create patterns</p> <ul style="list-style-type: none"> - Develop impress images - Relief printing - Awareness and discussion of pattern - Repeating patterns - Symmetry <p>Design Logo digitally</p> <ul style="list-style-type: none"> - Open and use an art program, selecting simple tools to make lunes, shapes and pour colours. 	<p>Observational drawings of a shell</p> <ul style="list-style-type: none"> - Extend the variety of drawing tools. - Explore different textures <p>Collage</p> <p>Sort materials into different qualities</p> <p>Look at a range of famous seaside artists (See Powerpoint), including the work of JM Turner, Katsushika Hokusai, Ivan Aivazovsky, Berthe Marisot, Alfred Wallace, Grace Albee, Henri-Edmond Cross. Then focus on Hokusai, looking in particular at 'The Great Wave off' and do a seaside painting based on this</p>

Key Stage One LONG TERM PLAN 2024-2025



<p>Design and Technology</p>	<p>Healthy eating Know that all food comes from plants and animals.. Food has to be farmed, grown (elsewhere) or caught.</p>	<p>Making a game Generate ideas by drawing on their own experiences. Say how their products will work. Start to choose their tools and equipment, explaining their choices. Compare their product with the design: How does their finished product compare to their plan? Evaluate what they like / dislike about existing products.</p>		<p>Healthy eating Talk about the processes involved in baking and cooking, and the changes they see, using all 5 senses Know how to name and sort foods into 5 groups in The Eat Well plate</p>	<p>Making a mask Describe what their products are for. Select from a range of materials according to characteristics. Make simple judgements about their products and designs and suggest how they could be improved. Describe where (their) products might be used.</p>	<p>Making a lighthouse Model ideas by exploring materials, components and construction kits. Explore how to make freestanding structures stronger, stiffer and more stable. Explore different ways to join materials To know the correct technical vocabulary for the project they are working on. Assemble, join and combine materials.</p>
<p>Music</p> <ul style="list-style-type: none"> Active music digital 	<p>Active Music - Rhythm and Pulse Walk, move or clap a steady beat with others, changing the speed of the beat as the tempo of the music changes. Respond to the pulse in recorded/live music through movement and dance Perform short copycat rhythm patterns accurately, led by the teacher. Perform short repeating rhythm patterns (ostinati) while keeping in time with a steady beat. Perform word-pattern chants (e.g. ca-ter-pil-lar crawl, fish and chips); create, retain and perform their own rhythm patterns.</p>	<p>Songs for Christmas performance Practise vocal warm-ups Improve posture</p> <p>Sing simple songs, chants and rhymes (e.g. Boom Chicka Boom) from memory, singing collectively and at the same pitch, responding to simple visual directions (e.g. stop, start, loud, quiet) and counting in. Begin with simple songs with a very small range, mi-so (e.g. Hello, How are You), and then slightly wider (e.g. Bounce High, Bounce Low). Include pentatonic songs (e.g. Dr Knickerbocker). Sing a wide range of call and response songs to control vocal pitch and to</p>	<p>Active Music - Pitch Listen to sounds in the local school environment, comparing high and low sounds. Sing familiar songs in both low and high voices and talk about the difference in sound. Follow pictures and symbols to guide singing and playing, e.g. 4 dots = 4 taps on the drum. Use body percussion, (e.g. clapping, tapping, walking) and classroom percussion (shakers, sticks and blocks, etc.), playing repeated rhythm patterns (ostinati) and short, pitched patterns on tuned instruments (e.g. glockenspiels or chime bars) to maintain a steady beat.</p>	<p>Listening and Responding Develop pupils' shared knowledge and understanding of the stories, origins, traditions, history and social context of the music they are listening to, singing and playing.) Listen to a range of live and recorded music Use basic musical terminology to describe what they can hear e.g. beat, tempo, dynamics, pitch When listening to a piece of music, begin to identify instrument groups e.g. piano, strings, brass, percussion create memorable experiences through performing in class</p>	<p>Active Music - Singing Games Explore percussion sounds to enhance storytelling, e.g. ascending xylophone notes to suggest Jack climbing the beanstalk, quiet sounds created on a rainstick/shakers to depict a shower, regular strong beats played on a drum to replicate menacing footsteps. Develop breathing techniques Explore dynamics</p>	<p>Ocarina workshops Active Music - Instrumental Create musical sound effects and short sequences of sounds in response to stimuli, e.g. a rainstorm or a train journey. Combine to make a story, choosing and playing classroom instruments (e.g. rainmaker) or sound-makers (e.g. rustling leaves). Understand the difference between creating a rhythm pattern and a pitch pattern. Invent, retain and recall rhythm and pitch patterns and perform these for others, taking turns. Recognise how graphic notation can represent created sounds. Explore and invent own symbols, for example</p>

Key Stage One LONG TERM PLAN 2024-2025



		match the pitch they hear with accuracy.				<p>Improvise simple vocal chants, using question and answer phrases.</p> <p>play something new</p> <p>improve the performance</p> <p>discover something new, consciously or subconsciously, about playing, music or themselves</p>
<p>Religious Education</p> <ul style="list-style-type: none"> Hertfordshire Agreed Syllabus of Religious Education 	<p>What should we be thankful for</p> <p>Children explore what they are thankful for, to whom they are thankful and how they show this.</p> <p>How does Harvest Festival help Christians to show thanks to God?</p> <p>How does Sukkot help Jews to show thanks to God?</p> <p>Compare similarities and differences with how religions show thankfulness and how children do Gratitude-are there some things that we all should be thankful for?</p>	<p>Why is light such an important symbol?</p> <p>How do we feel in the dark? In the light? Why is light important?</p> <p>What happens at Divali? What happens at Hannukah?</p> <p>How do Christians use light to celebrate Advent and Christmas?</p> <p>Why is light used in these celebrations?</p> <p>*Learn about and perform The Nativity (Christianity)</p> <p>*Attend Christingle and The Christmas Journey (Christianity)</p>	<p>What makes some people important to us.</p> <p>Who has authority over me.</p> <p>Who is a Rabbi and why is he (or she) important in Judaism.</p> <p>Who is a vicar, and what does she or he do?</p> <p>Why do we need leaders?</p>	<p>Why is the cross such an important symbol of Christianity.</p> <p>What do I know about the cross? Where have you seen it before?</p> <p>What Christian symbols am I aware of related to Easter?</p> <p>What happens during Easter week?</p> <p>*Ash Wednesday and Palm Sunday (Christianity)</p> <p>*Good Friday and Easter Sunday (Christianity)</p>	<p>Why should we care for the world</p> <p>What do I do to look after animals and nature and why?</p> <p>What does the Bible say about people caring for Creation.</p> <p>What does Prophet Muhammad say about how we should treat animals.</p> <p>•What can we do to look after animals and the world.</p> <p>Why should we do this?</p>	<p>How do we know what is right and wrong</p> <p>Where do we get our ideas of right and wrong from?</p> <p>Why are the Ten Commandments important to Jews and Christians?</p> <p>What does the Bible say about the importance of love?</p> <p>Are there any rules that you think everyone should follow/obey?</p>
<p>Physical Education</p> <ul style="list-style-type: none"> Complete PE 	<p>Multi skills</p> <p>Develop the children's agility and coordination.</p> <p>Throw and catch a variety of objects such as bean bags, balls and quoits displaying a degree of competency, in isolation and in varied environments.</p>	<p>Dance</p> <p>Using the topic 'Toys' as a stimulus perform dances using simple movement patterns. Repeat and perform sequences of movements to peers.</p> <p>Act on constructive advice from peers and adults to</p>	<p>Gymnastics/HRE</p> <p>Develop balance, agility and co-ordination, and begin to apply these in a range of activities.</p> <p>Use a range of apparatus to work at different levels of challenge.</p>	<p>Football/ Dance</p> <p>Develop the skills to keep the ball close and under control.</p> <p>Develop the skills to pass a ball and shoot effectively.</p> <p>Use the fundamentals of movement to achieve success in competitive</p>	<p>Athletics/Striking and fielding</p> <p>Develop the fundamentals of sprinting, throwing and jumping to achieve success in competitive environments. Develop children's ability to:</p>	<p>Sports Day prep</p> <p>Uses fundamentals of movement to achieve success in competitive environments, individually and as a team.</p> <p>Practice the events that will be run at Sports day e.g. bean bag race, egg and spoon race etc.</p>

Key Stage One LONG TERM PLAN 2024-2025



	<p>Practice making changes of direction, level & speed. Develop the fundamentals of movement jogging, sprinting, jumping and hopping.</p>	<p>improve individual performance. Use the fundamentals of movement to achieve success individually.</p>	<p>Show an awareness of how the body functions/changes during exercise. Develop children's ability to exercise at different intensities</p>	<p>environments, individually and as a team. With guidance participate displaying respect, fair play and working well with others Using simple movement patterns learn to dance the waltz in isolation and also with a partner.</p>	<p>roll/move a ball with accuracy analyse performance. catch/stop the ball with accuracy strike the ball with some consistency. With guidance participate displaying respect, fair play and working well with others</p>	<p>With guidance participate displaying respect, fair play and working well with others.</p>
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