

Years 1 and 2						
	Autumn A	Spring A	Summer A	Autumn B	Spring B	Summer B
Topic	The Great Fire of London	Cornwall  A Ticket to Europe	Elizabeth I and the Spanish Armada	World War 2	Amazing Animals and the Amazon Rainforest	To the Moon and Back
<b>Maths</b>  National Curriculum Progression supported by Abacus Framework	<p><b>Year 1</b> Count to and across 100, forwards and backwards, beginning with 0 or 1, or from any given number. Count, read and write numbers to 100 in numerals; count in multiples of twos, fives and tens. Given a number, identify one more and one less. Identify and represent numbers using objects and pictorial representations including the number line, and use the language of equal to, more than, less than (fewer), most, least. Read and write numbers from 1 to 20 in numerals and words. Read, write and interpret mathematical statements involving addition, subtraction and equals signs. Represent and use number bonds and related subtraction facts within 20. Add and subtract one-digit and two-digit numbers to 20, including zero. Solve one-step problems that involve addition and subtraction, using concrete objects and pictorial representations, and missing number problems. Compare, describe and solve practical problems for lengths and heights, mass/weight, capacity and volume, and time. Measure and begin to record the following: lengths and heights, mass/weight, capacity and volume, and time. Recognise and know the value of different denominations of coins and notes. Recognise and name common 2-D and 3-D shapes. Describe position, direction and movement, including whole, half, quarter and three-quarter turns.</p> <p><b>Year 2</b> Count in steps of 2, 3, and 5 from 0, and in tens from any number, forward and backward. Recognise the place value of each digit in a two-digit number. Identify, represent and estimate numbers using different representations, including the number line. Compare and order numbers from 0 up to 100; use &lt;, &gt; and = signs. Read and write numbers to at least 100 in numerals and in words. Use place value and number facts to solve problems. Solve problems with addition and subtraction: using concrete objects and pictorial representations, including those involving numbers, quantities and measures, also applying their increasing knowledge of mental and written methods. Recall and use addition and subtraction facts to 20 fluently, and derive and use related facts up to 100.</p>	<p><b>Year 1</b> Count to and across 100, forwards and backwards, beginning with 0 or 1, or from any given number. Count, read and write numbers to 100 in numerals; count in multiples of twos, fives and tens. Given a number, identify one more and one less. Identify and represent numbers using objects and pictorial representations including the number line, and use the language of equal to, more than, less than (fewer), most, least. Read, write and interpret mathematical statements involving addition, subtraction and equals signs. Represent and use number bonds and related subtraction facts within 20. Add and subtract one-digit and two-digit numbers to 20, including zero. Solve one-step problems that involve addition and subtraction, using concrete objects and pictorial representations, and missing number problems. 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. Recognise, find and name a half as one of two equal parts of an object, shape or quantity. Recognise, find and name a quarter as one of four equal parts of an object, shape or quantity. Compare, describe and solve practical problems for lengths and heights, mass/weight, capacity and volume, and time. Measure and begin to record the following: lengths and heights, mass/weight, capacity and volume, and time. Recognise and know the value of different denominations of coins and notes. Recognise and use language relating to dates, including days of the week, weeks, months and years. Tell the time to the hour and half past the hour and draw the hands on a clock face to show these times. Recognise and name common 2-D and 3-D shapes.</p> <p><b>Year 2</b> Count in steps of 2, 3, and 5 from 0, and in tens from any number, forward and backward. Recognise the place value of each digit in a two-digit number. Identify, represent and estimate numbers using different representations, including the number line. Compare and order numbers from 0 up to 100; use &lt;, &gt; and = signs. Read and write numbers to at least 100 in numerals and in words. Use place value and number facts to solve problems. Solve problems with addition and subtraction: using concrete objects and pictorial representations, including those</p>	<p><b>Year 1</b> Count, read and write numbers to 100 in numerals; count in multiples of twos, fives and tens. Given a number, identify one more and one less. Identify and represent numbers using objects and pictorial representations including the number line, and use the language of equal to, more than, less than (fewer), most, least. Represent and use number bonds and related subtraction facts within 20. Add and subtract one-digit and two-digit numbers to 20, including zero. Solve one-step problems that involve addition and subtraction, using concrete objects and pictorial representations, and missing number problems. 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. Recognise, find and name a half as one of two equal parts of an object, shape or quantity. Recognise, find and name a quarter as one of four equal parts of an object, shape or quantity. Compare, describe and solve practical problems for lengths and heights, mass/weight, capacity and volume, and time. Measure and begin to record the following: lengths and heights, mass/weight, capacity and volume, and time. Recognise and know the value of different denominations of coins and notes. Recognise and name common 2-D and 3-D shapes. Describe position, direction and movement, including whole, half, quarter and three-quarter turns.</p> <p><b>Year 2</b> Count in steps of 2, 3, and 5 from 0, and in tens from any number, forward and backward. Recognise the place value of each digit in a two-digit number. Identify, represent and estimate numbers using different representations, including the number line. Compare and order numbers from 0 up to 100; use &lt;, &gt; and = signs. Read and write numbers to at least 100 in numerals and in words. Use place value and number facts to solve problems. Solve problems with addition and subtraction: using concrete objects and pictorial representations, including those</p>	<p><b>Year 1</b> Count to and across 100, forwards and backwards, beginning with 0 or 1, or from any given number. Count, read and write numbers to 100 in numerals; count in multiples of twos, fives and tens. Given a number, identify one more and one less. Identify and represent numbers using objects and pictorial representations including the number line, and use the language of equal to, more than, less than (fewer), most, least. Read and write numbers from 1 to 20 in numerals and words. Read, write and interpret mathematical statements involving addition, subtraction and equals signs. Represent and use number bonds and related subtraction facts within 20. Add and subtract one-digit and two-digit numbers to 20, including zero. Solve one-step problems that involve addition and subtraction, using concrete objects and pictorial representations, and missing number problems. 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. Recognise, find and name a half as one of two equal parts of an object, shape or quantity. Recognise, find and name a quarter as one of four equal parts of an object, shape or quantity. Compare, describe and solve practical problems for lengths and heights, mass/weight, capacity and volume, and time. Measure and begin to record the following: lengths and heights, mass/weight, capacity and volume, and time. Recognise and know the value of different denominations of coins and notes. Recognise and name common 2-D and 3-D shapes. Describe position, direction and movement, including whole, half, quarter and three-quarter turns.</p> <p><b>Year 2</b> Count in steps of 2, 3, and 5 from 0, and in tens from any number, forward and backward. Recognise the place value of each digit in a two-digit number. Identify, represent and estimate numbers using different representations, including the number line. Compare and order numbers from 0 up to 100; use &lt;, &gt; and = signs. Read and write numbers to at least 100 in numerals and in words. Use place value and number facts to solve problems. Solve problems with addition and subtraction: using concrete objects and pictorial representations, including those</p>	<p><b>Year 1</b> Count to and across 100, forwards and backwards, beginning with 0 or 1, or from any given number. Count, read and write numbers to 100 in numerals; count in multiples of twos, fives and tens. Given a number, identify one more and one less. Identify and represent numbers using objects and pictorial representations including the number line, and use the language of equal to, more than, less than (fewer), most, least. Read and write numbers from 1 to 20 in numerals and words. Read, write and interpret mathematical statements involving addition, subtraction and equals signs. Represent and use number bonds and related subtraction facts within 20. Add and subtract one-digit and two-digit numbers to 20, including zero. Solve one-step problems that involve addition and subtraction, using concrete objects and pictorial representations, and missing number problems. 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. Recognise, find and name a half as one of two equal parts of an object, shape or quantity. Recognise, find and name a quarter as one of four equal parts of an object, shape or quantity. Compare, describe and solve practical problems for lengths and heights, mass/weight, capacity and volume, and time. Measure and begin to record the following: lengths and heights, mass/weight, capacity and volume, and time. Recognise and know the value of different denominations of coins and notes. Recognise and use language relating to dates, including days of the week, weeks, months and years. Tell the time to the hour and half past the hour and draw the hands on a clock face to show these times. Recognise and name common 2-D and 3-D shapes.</p> <p><b>Year 2</b> Count in steps of 2, 3, and 5 from 0, and in tens from any number, forward and backward. Recognise the place value of each digit in a two-digit number. Identify, represent and estimate numbers using different representations, including the number line. Compare and order numbers from 0 up to 100; use &lt;, &gt; and = signs. Read and write numbers to at least 100 in numerals and in words. Use place value and number facts to solve problems. Solve problems with addition and subtraction: using concrete objects and pictorial representations, including those</p>	<p><b>Year 1</b> Count, read and write numbers to 100 in numerals; count in multiples of twos, fives and tens. Given a number, identify one more and one less. Identify and represent numbers using objects and pictorial representations including the number line, and use the language of equal to, more than, less than (fewer), most, least. Represent and use number bonds and related subtraction facts within 20. Add and subtract one-digit and two-digit numbers to 20, including zero. Solve one-step problems that involve addition and subtraction, using concrete objects and pictorial representations, and missing number problems. 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. Recognise, find and name a half as one of two equal parts of an object, shape or quantity. Recognise, find and name a quarter as one of four equal parts of an object, shape or quantity. Compare, describe and solve practical problems for lengths and heights, mass/weight, capacity and volume, and time. Measure and begin to record the following: lengths and heights, mass/weight, capacity and volume, and time. Recognise and know the value of different denominations of coins and notes. Recognise and use language relating to dates, including days of the week, weeks, months and years. Tell the time to the hour and half past the hour and draw the hands on a clock face to show these times. Recognise and name common 2-D and 3-D shapes.</p> <p><b>Year 2</b> Count in steps of 2, 3, and 5 from 0, and in tens from any number, forward and backward. Recognise the place value of each digit in a two-digit number. Identify, represent and estimate numbers using different representations, including the number line. Compare and order numbers from 0 up to 100; use &lt;, &gt; and = signs. Read and write numbers to at least 100 in numerals and in words. Use place value and number facts to solve problems. Solve problems with addition and subtraction: using concrete objects and pictorial representations, including those</p>

	<p>Add and subtract numbers using concrete objects, pictorial representations, and mentally.</p> <p>Show that addition of two numbers can be done in any order and subtraction of one number from another cannot.</p> <p>Recognise and use the inverse relationship between addition and subtraction and use this to check calculations and solve missing number problems.</p> <p>Recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables, including recognising odd and even numbers.</p> <p>Show that multiplication of two numbers can be done in any order and division of one number by another cannot.</p> <p>Solve problems involving multiplication and division, using materials, arrays, repeated addition, mental methods, and multiplication and division facts, including problems in contexts.</p> <p>Choose and use appropriate standard units to estimate and measure length/height in any direction; mass; temperature; capacity to the nearest appropriate unit, using rulers, scales, thermometers and measuring vessels.</p> <p>Compare and order lengths, mass, volume/capacity and record the results using &gt;, &lt; and =.</p> <p>Recognise and use symbols for pounds and pence; combine amounts to make a particular value.</p> <p>Find different combinations of coins that equal the same amounts of money.</p> <p>Identify and describe the properties of 2-D shapes, including the number of sides and line symmetry in a vertical line.</p> <p>Compare and sort common 2-D and 3-D shapes and everyday objects.</p> <p>Ask and answer simple questions by counting the number of objects in each category and sorting the categories by quantity.</p>	<p>problems.</p> <p>Recall and use addition and subtraction facts to 20 fluently, and derive and use related facts up to 100.</p> <p>Add and subtract numbers using concrete objects, pictorial representations, and mentally.</p> <p>Recognise and use the inverse relationship between addition and subtraction and use this to check calculations and solve missing number problems.</p> <p>Recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables, including recognising odd and even numbers.</p> <p>Calculate mathematical statements for multiplication and division within the multiplication tables and write them using the multiplication, division and equals signs.</p> <p>Show that multiplication of two numbers can be done in any order and division of one number by another cannot.</p> <p>Solve problems involving multiplication and division, using materials, arrays, repeated addition, mental methods, and multiplication and division facts, including problems in contexts.</p> <p>Recognise, find, name and write fractions <math>\frac{1}{2}</math>, <math>\frac{1}{4}</math>, <math>\frac{2}{4}</math> and <math>\frac{3}{4}</math> of a length, shape, set of objects or quantity.</p> <p>Write simple fractions for example, <math>\frac{1}{2}</math> of 6 = 3 and recognise the equivalence of <math>\frac{2}{4}</math> and <math>\frac{1}{2}</math>.</p> <p>Recognise and use symbols for pounds and pence; combine amounts to make a particular value.</p> <p>Solve simple problems in a practical context involving addition and subtraction of money of the same unit, including giving change.</p> <p>Compare and sequence intervals of time.</p> <p>Tell and write the time to five minutes, including quarter past/to the hour and draw the hands on a clock face to show these times.</p> <p>Know the number of minutes in an hour and the number of hours in a day.</p> <p>Identify and describe the properties of 3-D shapes, including the number of edges, vertices and faces.</p> <p>Identify 2-D shapes on the surface of 3-D shapes.</p> <p>Order and arrange combinations of mathematical objects in patterns and sequences.</p> <p>Use mathematical vocabulary to describe position, direction and movement, including movement in a straight line and distinguishing between rotation as a turn and in terms of right angles for quarter, half and three-quarter turns.</p> <p>Interpret and construct simple pictograms, tally charts, block diagrams and simple tables.</p> <p>Ask and answer simple questions by counting the number of objects in each category and sorting the categories by quantity.</p> <p>Ask and answer questions about totalling and comparing categorical data.</p>	<p>involving numbers, quantities and measures, also applying their increasing knowledge of mental and written methods.</p> <p>Recall and use addition and subtraction facts to 20 fluently, and derive and use related facts up to 100.</p> <p>Add and subtract numbers using concrete objects, pictorial representations, and mentally.</p> <p>Recognise and use the inverse relationship between addition and subtraction and use this to check calculations and solve missing number problems.</p> <p>Recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables, including recognising odd and even numbers.</p> <p>Calculate mathematical statements for multiplication and division within the multiplication tables and write them using the multiplication, division and equals signs.</p> <p>Show that multiplication of two numbers can be done in any order and division of one number by another cannot.</p> <p>Solve problems involving multiplication and division, using materials, arrays, repeated addition, mental methods, and multiplication and division facts, including problems in contexts.</p> <p>Choose and use appropriate standard units to estimate and measure length/height in any direction; mass; temperature; capacity to the nearest appropriate unit, using rulers, scales, thermometers and measuring vessels.</p> <p>Compare and order lengths, mass, volume/capacity and record the results using &gt;, &lt; and =.</p> <p>Recognise and use symbols for pounds and pence; combine amounts to make a particular value.</p> <p>Write simple fractions for example, <math>\frac{1}{2}</math> of 6 = 3 and recognise the equivalence of <math>\frac{2}{4}</math> and <math>\frac{1}{2}</math>.</p> <p>Choose and use appropriate standard units to estimate and measure length/height in any direction; mass; temperature; capacity to the nearest appropriate unit, using rulers, scales, thermometers and measuring vessels.</p> <p>Compare and order lengths, mass, volume/capacity and record the results using &gt;, &lt; and =.</p> <p>Recognise and use symbols for pounds and pence; combine amounts to make a particular value.</p> <p>Compare and sequence intervals of time.</p> <p>Tell and write the time to five minutes, including quarter past/to the hour and draw the hands on a clock face to show these times.</p> <p>Know the number of minutes in an hour and the number of hours in a day.</p> <p>Interpret and construct simple pictograms, tally charts, block diagrams and simple tables.</p> <p>Ask and answer questions about totalling and comparing categorical data.</p>	<p>Add and subtract numbers using concrete objects, pictorial representations, and mentally.</p> <p>Show that addition of two numbers can be done in any order and subtraction of one number from another cannot.</p> <p>Recognise and use the inverse relationship between addition and subtraction and use this to check calculations and solve missing number problems.</p> <p>Recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables, including recognising odd and even numbers.</p> <p>Show that multiplication of two numbers can be done in any order and division of one number by another cannot.</p> <p>Solve problems involving multiplication and division, using materials, arrays, repeated addition, mental methods, and multiplication and division facts, including problems in contexts.</p> <p>Choose and use appropriate standard units to estimate and measure length/height in any direction; mass; temperature; capacity to the nearest appropriate unit, using rulers, scales, thermometers and measuring vessels.</p> <p>Compare and order lengths, mass, volume/capacity and record the results using &gt;, &lt; and =.</p> <p>Recognise and use symbols for pounds and pence; combine amounts to make a particular value.</p> <p>Find different combinations of coins that equal the same amounts of money.</p> <p>Identify and describe the properties of 2-D shapes, including the number of sides and line symmetry in a vertical line.</p> <p>Compare and sort common 2-D and 3-D shapes and everyday objects.</p> <p>Ask and answer simple questions by counting the number of objects in each category and sorting the categories by quantity.</p>	<p>problems.</p> <p>Recall and use addition and subtraction facts to 20 fluently, and derive and use related facts up to 100.</p> <p>Add and subtract numbers using concrete objects, pictorial representations, and mentally.</p> <p>Recognise and use the inverse relationship between addition and subtraction and use this to check calculations and solve missing number problems.</p> <p>Recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables, including recognising odd and even numbers.</p> <p>Calculate mathematical statements for multiplication and division within the multiplication tables and write them using the multiplication, division and equals signs.</p> <p>Show that multiplication of two numbers can be done in any order and division of one number by another cannot.</p> <p>Solve problems involving multiplication and division, using materials, arrays, repeated addition, mental methods, and multiplication and division facts, including problems in contexts.</p> <p>Recognise, find, name and write fractions <math>\frac{1}{2}</math>, <math>\frac{1}{4}</math>, <math>\frac{2}{4}</math> and <math>\frac{3}{4}</math> of a length, shape, set of objects or quantity.</p> <p>Write simple fractions for example, <math>\frac{1}{2}</math> of 6 = 3 and recognise the equivalence of <math>\frac{2}{4}</math> and <math>\frac{1}{2}</math>.</p> <p>Recognise and use symbols for pounds and pence; combine amounts to make a particular value.</p> <p>Solve simple problems in a practical context involving addition and subtraction of money of the same unit, including giving change.</p> <p>Compare and sequence intervals of time.</p> <p>Tell and write the time to five minutes, including quarter past/to the hour and draw the hands on a clock face to show these times.</p> <p>Know the number of minutes in an hour and the number of hours in a day.</p> <p>Identify and describe the properties of 3-D shapes, including the number of edges, vertices and faces.</p> <p>Identify 2-D shapes on the surface of 3-D shapes.</p> <p>Order and arrange combinations of mathematical objects in patterns and sequences.</p> <p>Use mathematical vocabulary to describe position, direction and movement, including movement in a straight line and distinguishing between rotation as a turn and in terms of right angles for quarter, half and three-quarter turns.</p> <p>Interpret and construct simple pictograms, tally charts, block diagrams and simple tables.</p> <p>Ask and answer simple questions by counting the number of objects in each category and sorting the categories by quantity.</p> <p>Ask and answer questions about totalling and comparing categorical data.</p>	<p>involving numbers, quantities and measures, also applying their increasing knowledge of mental and written methods.</p> <p>Recall and use addition and subtraction facts to 20 fluently, and derive and use related facts up to 100.</p> <p>Add and subtract numbers using concrete objects, pictorial representations, and mentally.</p> <p>Recognise and use the inverse relationship between addition and subtraction and use this to check calculations and solve missing number problems.</p> <p>Recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables, including recognising odd and even numbers.</p> <p>Calculate mathematical statements for multiplication and division within the multiplication tables and write them using the multiplication, division and equals signs.</p> <p>Show that multiplication of two numbers can be done in any order and division of one number by another cannot.</p> <p>Solve problems involving multiplication and division, using materials, arrays, repeated addition, mental methods, and multiplication and division facts, including problems in contexts.</p> <p>Recognise, find, name and write fractions <math>\frac{1}{2}</math>, <math>\frac{1}{4}</math>, <math>\frac{2}{4}</math> and <math>\frac{3}{4}</math> of a length, shape, set of objects or quantity.</p> <p>Write simple fractions for example, <math>\frac{1}{2}</math> of 6 = 3 and recognise the equivalence of <math>\frac{2}{4}</math> and <math>\frac{1}{2}</math>.</p> <p>Choose and use appropriate standard units to estimate and measure length/height in any direction; mass; temperature; capacity to the nearest appropriate unit, using rulers, scales, thermometers and measuring vessels.</p> <p>Compare and order lengths, mass, volume/capacity and record the results using &gt;, &lt; and =.</p> <p>Recognise and use symbols for pounds and pence; combine amounts to make a particular value.</p> <p>Compare and sequence intervals of time.</p> <p>Tell and write the time to five minutes, including quarter past/to the hour and draw the hands on a clock face to show these times.</p> <p>Know the number of minutes in an hour and the number of hours in a day.</p> <p>Interpret and construct simple pictograms, tally charts, block diagrams and simple tables.</p> <p>Ask and answer questions about totalling and comparing categorical data.</p>
<p><b>English</b></p>	<p><b>Year 1</b></p> <p>Listen and respond appropriately to adults and peers.</p> <p>Understand the need to take turns.</p> <p>Respond quickly with the correct sound to graphemes. (all 40+ phonemes).</p> <p>Read words containing, taught GPCs and -s, -es, -ing, -ed, -er and -est endings.</p>			<p><b>Year 1</b></p> <p>Listen and respond appropriately to adults and peers.</p> <p>Understand the need to take turns.</p> <p>Respond quickly with the correct sound to graphemes. (all 40+ phonemes).</p> <p>Read words containing, taught GPCs and -s, -es, -ing, -ed, -er and -est endings.</p>		

<p>Read common exception words Draw on what they know and relevant information when discussing read books. Ask relevant questions to extend understanding, vocabulary and knowledge. Read accurately by blending sounds in unfamiliar words containing taught GPCs. Make inferences based on what is being said and done. Recognise and discuss the characteristics of stories, fairy stories and traditional tales. Discuss word meanings and link to those already known. Segment and blend words containing adjacent consonants, apply this in spelling. Maintain attention and take an active part in conversations. Participate in discussions about what is read to them. Read aloud accurately. Read words with contraction by understanding omission apostrophes. Predict what might happen next. Discuss the significance of title and events. Check that the text makes sense and correct inaccurate reading. Segment and blend 2 / 3 syllable words. Form capital letters correctly. Start to form lower-case letters in the correct direction. Write ascenders and descenders correctly. Put a finger space between words. Form digits 0-9 correctly. Keep the size of the letters the same.</p> <p><b>Year 2</b> Give well-structured descriptions and explanations. Read accurately by blending the sounds in words linked to taught graphemes. Read accurately words of two or more syllables containing known GPCs. Answer and ask questions about the texts and predict what might happen. Discuss the sequence of events in books and how items of information are related. Discuss and clarify the meaning of word. Recognise one- syllable words with: a short vowel ending with a consonant, f/l/s/z., the final consonant will be doubled. Cliff. Read common suffix and prefix words. Listen to, discuss and express views about a wide range of texts. Retell in detail a wide range of stories. Recognise simple recurring literary language in stories and poetry. Recognise where there is one consonant after a short vowel the consonant is doubled before the suffix is added, ed/er/est/ing/y. Engage in conversations asking relevant questions and responding to comments. Take turns and listen to what others say. Read books aloud sounding out unfamiliar words accurately and without hesitation. Read further exception words, noting links between spelling and sound and where they occur in a word. Check that the text makes sense. Talk about the way in which different non-fiction books are structured. Make inferences based on what is being said and done as well as past experiences. Recognise that: where a word ends with (le) proceeded by a short vowel there must be two consonants. Form clear ascenders and descenders. Use the diagonal and horizontal strokes needed to join letters. Form all lower-case and upper-case letters accurately. Understand which letters, when adjacent to one another, are best left unjoined. Write capital letters and digits of the correct size, orientation and relationship to one another, and to lower case letters. Use spacing between words that reflects the size of the letters.</p>	<p>Text genres: Narrative writing, Information writing, Letter writing, Poetry <b>Year 1</b> Recognise one- syllable words with: a short vowel ending with a consonant, f/l/s/z., the final consonant will be doubled. Cliff. The /k/sound spelled 'k' before e, l and y. The /nk/sound found at the end of words usually comes after a vowel.  Spell words with a 'y' at the end of the word.  Read/spell words containing, taught GPCs and -s, -es, -ing, -ed, -er and -est endings. Spell words with ai/ay/oi/oy. Use the prefix, un- to change meaning. Use the suffix, er and est, CVC words with vowel digraphs and trigraphs.  Spell words beginning with 'wr'.</p>	<p>Text genres: Narrative writing, Descriptive writing, Leaflets, Poetry <b>Year 1</b> Recognise and use plurals adding (es) to nouns ending in sh/ch/s/z/x.  Spell words beginning with 'w' and 'qu'.  Spell words with soft 'c' before 'e', 'i' &amp; 'y'.  Use -ing, -ed, -er and -est.  Spell the long vowel sound l with split digraph i-e and o o-e. Spell the long vowel oo spelt as u-e. Spell words ar, ee, long vowel ea, short vowel ea, long/short vowel digraph er. Ir and ur, long/short vowel oo, digraph oa, oy, ow, ew, ue.  Name the letters of the alphabet in order. Use -ing, -ed, -er and -est.</p>	<p>Text genres: Information writing, Instruction writing, Letter writing, Poetry <b>Year 1</b> Spell words with a 'v' sound at the end. Spell words ending in 'al' and 'il'.  Spell compound words.  Spell the days of the week. Spell words with digraph ie, ie (ee), igh, or, ore, aw, au, air, ear. Ear. Are, ph, wh.  Use letter names to distinguish between alternative spellings of the same sound. Use the prefix -un Use a capital letter for proper nouns. Use exclamation marks to create effect. Use question marks for questions. Use a pronoun to replace a noun. Use simple verbs. Use possessive adjectives to replace a noun and describe another by saying whose it is.</p>	<p>Read common exception words Draw on what they know and relevant information when discussing read books. Ask relevant questions to extend understanding, vocabulary and knowledge. Read accurately by blending sounds in unfamiliar words containing taught GPCs. Make inferences based on what is being said and done. Recognise and discuss the characteristics of stories, fairy stories and traditional tales. Discuss word meanings and link to those already known. Segment and blend words containing adjacent consonants, apply this in spelling. Maintain attention and take an active part in conversations. Participate in discussions about what is read to them. Read aloud accurately. Read words with contraction by understanding omission apostrophes. Predict what might happen next. Discuss the significance of title and events. Check that the text makes sense and correct inaccurate reading. Segment and blend 2 / 3 syllable words. Form capital letters correctly. Start to form lower-case letters in the correct direction. Write ascenders and descenders correctly. Put a finger space between words. Form digits 0-9 correctly. Keep the size of the letters the same.</p> <p><b>Year 2</b> Give well-structured descriptions and explanations. Read accurately by blending the sounds in words linked to taught graphemes. Read accurately words of two or more syllables containing known GPCs. Answer and ask questions about the texts and predict what might happen. Discuss the sequence of events in books and how items of information are related. Discuss and clarify the meaning of word. Recognise one- syllable words with: a short vowel ending with a consonant, f/l/s/z., the final consonant will be doubled. Cliff. Read common suffix and prefix words. Listen to, discuss and express views about a wide range of texts. Retell in detail a wide range of stories. Recognise simple recurring literary language in stories and poetry. Recognise where there is one consonant after a short vowel the consonant is doubled before the suffix is added, ed/er/est/ing/y. Engage in conversations asking relevant questions and responding to comments. Take turns and listen to what others say. Read books aloud sounding out unfamiliar words accurately and without hesitation. Read further exception words, noting links between spelling and sound and where they occur in a word. Check that the text makes sense. Talk about the way in which different non-fiction books are structured. Make inferences based on what is being said and done as well as past experiences. Recognise that: where a word ends with (le) proceeded by a short vowel there must be two consonants. Form clear ascenders and descenders. Use the diagonal and horizontal strokes needed to join letters. Form all lower-case and upper-case letters accurately. Understand which letters, when adjacent to one another, are best left unjoined. Write capital letters and digits of the correct size, orientation and relationship to one another, and to lower case letters. Use spacing between words that reflects the size of the letters.</p>	<p>Text genres: Narrative writing, Information writing, Instruction writing, Poetry <b>Year 1</b> Recognise and use plurals adding (es) to nouns ending in sh/ch/s/z/x.  Spell words beginning with 'w' and 'qu'.  Spell words with soft 'c' before 'e', 'i' &amp; 'y'.  Use -ing, -ed, -er and -est.  Spell the long vowel sound l with split digraph i-e and o o-e. Spell the long vowel oo spelt as u-e. Spell words ar, ee, long vowel ea, short vowel ea, long/short vowel digraph er. Ir and ur, long/short vowel oo, digraph oa, oy, ow, ew, ue.  Name the letters of the alphabet in order. Use -ing, -ed, -er and -est.</p>	<p>Text genres: Biographies, Leaflets, Narrative writing, Poetry <b>Year 1</b> Spell words with a 'v' sound at the end. Spell words ending in 'al' and 'il'.  Spell compound words.  Spell the days of the week. Spell words with digraph ie, ie (ee), igh, or, ore, aw, au, air, ear. Ear. Are, ph, wh.  Use letter names to distinguish between alternative spellings of the same sound. Use the prefix -un Use a capital letter for proper nouns. Use exclamation marks to create effect. Use question marks for questions. Use a pronoun to replace a noun. Use simple verbs. Use possessive adjectives to replace a noun and describe another by saying whose it is.</p>
--	--	---	---	--	--	---

	<p>Recognise and join in with predictable patterns. Match, blend and segment a wide range of CVC words with vowel digraphs and trigraphs. Put full stops in their writing. Separate words with spaces. Start writing with a capital letter. Recognise and use plurals add (s) to nouns. Recognise that proper nouns are preceded by a, an, the. Use the prefix, un- to change meaning. Use words and phrases to make a simple sentence. Say out loud what is going to be written. Write a sentence about something familiar. Ask, and respond to simple questions. Reread what has been written to make sure that it makes sense. Describe a character or setting. Write simple sentences to describe the beginning, middle and/or end of a story. Identify features of a non-fiction text. Use pictures and captions to find information. Identify word patterns. Recite some poems by heart. <b>Year 2</b> Add a suffixes to an adjective. Use a capital letter for days of the week. Use question marks &amp; exclamation marks. Use simple imperative verbs. Use simple prepositions. Use suffix to change adjectives into verbs. Write different types of sentences. Use a pronoun to replace a noun. Plan or say out loud what to write about. Write narratives about personal experiences and those of others. Evaluate writing by re-reading aloud with intonation to check that it makes sense. Write a story with a clear beginning, middle and end. Describe the appearance of characters. Include important facts in writing. Include key features of the text type. Use words and repeating phrases to create a Pattern or Shape poem. Recognise and can create words and simple phrases using alliteration.</p>	<p>Begin to use a capital letter and a full stop. Begin to use question &amp; exclamation marks. Recognise and use plurals adding (es) to nouns ending in sh/ch/s/z/x. Use simple adjectives. Add suffixes to verbs where the root does not need to be changed. Use 'and' to join words and clauses. Compose a sentence orally before writing it. Write more than one sentence. Write sentences about experiences. Discuss writing and identify ways in which it could be improved. Use simple sentences to describe key events in a story. Identify and use repeating patterns. Talk about key features of non-fiction texts. Know an index is arranged alphabetically. Use repeating patterns to create sentences and simple rhymes. Use alliteration. <b>Year 2</b> Spell more words with contracted forms. Write a wider range of exception words. Use capital letters and full stops. Use apostrophes to mark contractions. Use apostrophes to mark singular possession in nouns. Begin to use co-ordinating, conjunctions. Use present and past tenses correctly. Form nouns using suffixes such as –ness, –er, –est and by compounding. Use expanded noun phrases to describe and specify. Use subordination and co-ordination. Plan by writing down ideas and/or key words. Write about real events and poetry. Evaluate writing by re-reading to check that verbs to indicate time are used consistently. Use an increasing range of story openers in order to hook the reader. Describe the setting at the start of a story. Begin to write in a formal style. Include headings, numbers, bullet points and diagrams. Write a simple single verse poem using repeating patterns and rhyming words. Use simile in poetry. Use alliteration to create a short rhyme.</p>	<p>Use simple sentences in writing. Repeat sentence openings. Sequence sentences to form short narratives. Write a series of sentences about own and others experiences. Evaluate writing by sharing it with others. Describe events, characters and settings. Use a range of traditional story openers. Use key features of a non-fiction text. Include a heading. Identify groups of words to describe objects, people and places. Create an Acrostic poem. <b>Year 2</b> Use the possessive apostrophe (singular). Write a wider range of exception words. Use capital letters and full stops. Use question marks &amp; exclamation marks. Begin to use commas in simple lists. Begin to use subordinating conjunctions. Use time connectives. Use the progressive form of verbs in the present and past tense. Use present and past tenses correctly and consistently. Use different ways to start a sentence. Write in the first person. Plan by sequencing ideas into sentences. Develop stamina and write for a range of different purposes. Proof-read writing to check for errors in spelling, grammar and punctuation. Sequence the events in a story. Describe the appearance, actions and feelings of characters. Use heading, sub-heading and introductory sentences. Use other sources of simple information. Recognise and use the features of a Calligram. Generate and use increasingly adventurous words and phrases.</p>	<p>Recognise and join in with predictable patterns. Match, blend and segment a wide range of CVC words with vowel digraphs and trigraphs. Put full stops in their writing. Separate words with spaces. Start writing with a capital letter. Recognise and use plurals add (s) to nouns. Recognise that proper nouns are preceded by a, an, the. Use the prefix, un- to change meaning. Use words and phrases to make a simple sentence. Say out loud what is going to be written. Write a sentence about something familiar. Ask, and respond to simple questions. Reread what has been written to make sure that it makes sense. Describe a character or setting. Write simple sentences to describe the beginning, middle and/or end of a story. Identify features of a non-fiction text. Use pictures and captions to find information. Identify word patterns. Recite some poems by heart. <b>Year 2</b> Add a suffixes to an adjective. Use a capital letter for days of the week. Use question marks &amp; exclamation marks. Use simple imperative verbs. Use simple prepositions. Use suffix to change adjectives into verbs. Write different types of sentences. Use a pronoun to replace a noun. Plan or say out loud what to write about. Write narratives about personal experiences and those of others. Evaluate writing by re-reading aloud with intonation to check that it makes sense. Write a story with a clear beginning, middle and end. Describe the appearance of characters. Include important facts in writing. Include key features of the text type. Use words and repeating phrases to create a Pattern or Shape poem. Recognise and can create words and simple phrases using alliteration.</p>	<p>Begin to use a capital letter and a full stop. Begin to use question &amp; exclamation marks. Recognise and use plurals adding (es) to nouns ending in sh/ch/s/z/x. Use simple adjectives. Add suffixes to verbs where the root does not need to be changed. Use 'and' to join words and clauses. Compose a sentence orally before writing it. Write more than one sentence. Write sentences about experiences. Discuss writing and identify ways in which it could be improved. Use simple sentences to describe key events in a story. Identify and use repeating patterns. Talk about key features of non-fiction texts. Know an index is arranged alphabetically. Use repeating patterns to create sentences and simple rhymes. Use alliteration. <b>Year 2</b> Spell more words with contracted forms. Write a wider range of exception words. Use capital letters and full stops. Use apostrophes to mark contractions. Use apostrophes to mark singular possession in nouns. Begin to use co-ordinating, conjunctions. Use present and past tenses correctly. Form nouns using suffixes such as –ness, –er, –est and by compounding. Use expanded noun phrases to describe and specify. Use subordination and co-ordination. Plan by writing down ideas and/or key words. Write about real events and poetry. Evaluate writing by re-reading to check that verbs to indicate time are used consistently. Use an increasing range of story openers in order to hook the reader. Describe the setting at the start of a story. Begin to write in a formal style. Include headings, numbers, bullet points and diagrams. Write a simple single verse poem using repeating patterns and rhyming words. Use simile in poetry. Use alliteration to create a short rhyme.</p>	<p>Use simple sentences in writing. Repeat sentence openings. Sequence sentences to form short narratives. Write a series of sentences about own and others experiences. Evaluate writing by sharing it with others. Describe events, characters and settings. Use a range of traditional story openers. Use key features of a non-fiction text. Include a heading. Identify groups of words to describe objects, people and places. Create an Acrostic poem. <b>Year 2</b> Use the possessive apostrophe (singular). Write a wider range of exception words. Use capital letters and full stops. Use question marks &amp; exclamation marks. Begin to use commas in simple lists. Begin to use subordinating conjunctions. Use time connectives. Use the progressive form of verbs in the present and past tense. Use present and past tenses correctly and consistently. Use different ways to start a sentence. Write in the first person. Plan by sequencing ideas into sentences. Develop stamina and write for a range of different purposes. Proof-read writing to check for errors in spelling, grammar and punctuation. Sequence the events in a story. Describe the appearance, actions and feelings of characters. Use heading, sub-heading and introductory sentences. Use other sources of simple information. Recognise and use the features of a Calligram. Generate and use increasingly adventurous words and phrases.</p>
<p><b>Science</b></p> <p>Working scientifically objectives are ongoing throughout the year.</p>	<p><b>Working Scientifically</b> 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 <b>Year 1</b> Identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense. Name and talk about their members of immediate and extended family. Describe what is needed to healthy and clean. Use the senses to describe similarities and differences. Identify the parts of the body associated with the each of the senses. <b>Year 2</b></p>	<p><b>Year 1</b> Use senses to explore and talk about plants. Describe what a plant looks like. Identify, name and describe the basic structure of common plants, including garden plants and trees, both deciduous and evergreen. <b>Year 2</b> Observe and describe how seeds and bulbs grow into mature plants. Identify and describe the basic structure of a flowering plant including roots, stem/trunk, leaves and flowers.</p>	<p><b>Year 1</b> Name some familiar solids and liquids. Talk about some shapes that can be changed, e.g. by pinching, squashing, bending, twisting and stretching. Distinguish between an object and the material from which it is made. Identify and name some everyday materials. Use senses to explore a wide range of materials. <b>Year 2</b> Find out how the shapes of solid objects made from some materials can be changed,</p>	<p><b>Working Scientifically</b> 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 <b>Year 1</b> Identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense. Name and talk about their members of immediate and extended family. Describe what is needed to healthy and clean. Use the senses to describe similarities and differences. Identify the parts of the body associated with the each of the senses. <b>Year 2</b></p>	<p><b>Year 1</b> Identify, name and describe a variety of common animals including fish, amphibians, reptiles, birds and mammals, carnivores, herbivores and omnivores. Describe and compare the structure of common animals such as birds, fish, reptiles and pets. Identify and talk about a range of common animals. Talk about similarities between animals and plants and where some animals &amp; plants are found.</p>	<p><b>Year 1</b> Name some familiar solids and liquids. Talk about some shapes that can be changed, e.g. by pinching, squashing, bending, twisting and stretching. Distinguish between an object and the material from which it is made. Identify and name some everyday materials. Use senses to explore a wide range of materials. <b>Year 2</b> Find out how the shapes of solid objects made from some materials can be changed,</p>

	<p>Draw and label the main parts of the human body and link body parts to the associated senses.</p> <p>Find out about and describe the basic needs of animals including humans for survival (water, food and air).</p> <p>Describe the importance for humans of exercise, a balanced diet and hygiene, including how to look after teeth.</p> <p>Name and describe some simple solids and liquids.</p>	<p>Find out about and describe what plants need to grow and stay healthy, including, water, light and temperature.</p> <p>Explore and compare the differences between things that are living, dead and things that have never been alive.</p> <p>Explore the habitats of living things, recognising the features of that habitat that meet the basic needs of the plants and animals that live there and how they depend on each other.</p> <p>Identify and name a variety of plants and animals in their habitats, including microhabitats.</p>	<p>e.g. bending, twisting and stretching. melting, freezing and forces etc.</p> <p>Separate a solid from a liquid with support.</p> <p>Identify and name a variety of everyday materials, including wood, plastics, glass, metal, water and rock.</p> <p>Describe the physical properties of a range of everyday materials.</p> <p>Identify and compare the suitability of a range of everyday materials based on simple physical properties</p> <p>Talk about what common materials are used for, e.g. glass for windows</p>	<p>Draw and label the main parts of the human body and link body parts to the associated senses.</p> <p>Find out about and describe the basic needs of animals including humans for survival (water, food and air).</p> <p>Describe the importance for humans of exercise, a balanced diet and hygiene, including how to look after teeth.</p> <p>Name and describe some simple solids and liquids.</p>	<p>Talk about what animals eat.</p> <p><b>Year 2</b></p> <p>Name and talk about the young of humans and other animals.</p> <p>Identify and name a variety of common animals such as amphibians, mammals and invertebrates.</p> <p>Sort and group plants and animals according to simple features.</p> <p>Identify a range of similarities and differences between animals and plants.</p> <p>Describe how animals obtain their food from plants and other animals.</p>	<p>e.g. bending, twisting and stretching. melting, freezing and forces etc.</p> <p>Separate a solid from a liquid with support.</p> <p>Identify and name a variety of everyday materials, including wood, plastics, glass, metal, water and rock.</p> <p>Describe the physical properties of a range of everyday materials.</p> <p>Identify and compare the suitability of a range of everyday materials based on simple physical properties,</p> <p>Talk about what common materials are used for, e.g. glass for windows.</p>
<p><b>RE</b></p> <p>Cornwall Agreed Syllabus for RE 2020 – 2025</p> <p>Jigsaw RE</p>	<p><b>Year 1</b></p> <p><b>Christianity</b></p> <p><b>Does God want Christians to look after the world?</b></p> <p><b>The Creation Story, Concept: God Creation</b></p> <p>I can say how it felt to make something.</p> <p>I can remember the Christian Creation story and talk about it.</p> <p>I can express an opinion about the Christian belief about creation.</p> <p><b>Christianity</b></p> <p><b>What gifts might Christians in my town have given Jesus if he had been born here rather than in Bethlehem?</b></p> <p><b>The Christmas Story, Concept: Incarnation</b></p> <p>I can talk about a gift that is special to me.</p> <p>I can remember some of the Christmas story.</p>	<p><b>Year 1</b></p> <p><b>Christianity</b></p> <p><b>Was it always easy for Jesus to show friendship?</b></p> <p><b>Jesus as a friend, Concept: Incarnation</b></p> <p>I can talk about my friends and why I like them.</p> <p>I can remember a story about Jesus showing friendship and talk about it.</p> <p>I can say how Jesus tried to be a good friend.</p> <p><b>Christianity</b></p> <p><b>Why was Jesus welcomed like a king or celebrity by the crowds on Palm Sunday?</b></p> <p><b>Easter Palm Sunday, Concept: Salvation</b></p> <p>I can talk about a person I admire.</p> <p>I can recall parts of the Easter story.</p> <p>I can recognise some symbols in the story.</p> <p>I can start to show understanding that Jesus is special to Christians and say why.</p>	<p><b>Year 1</b></p> <p><b>Judaism</b></p> <p><b>Is Shabbat important to Jewish children?</b></p> <p><b>Shabbat</b></p> <p>I can tell you which is my favourite day of the week and talk about food I would like to share in a special meal.</p> <p>I can use the right names for things that are special to Jewish people during Shabbat and explain why.</p> <p>I can start to make a connection between being Jewish and decisions about behaviour.</p> <p><b>Are Rosh Hashanah and Yom Kippur important to Jewish children?</b></p> <p><b>Rosh Hashanah and Yom Kippur</b></p> <p>I can say how it feels to say sorry and what I have said sorry for.</p> <p>I can tell you something that either Rosh Hashanah or Yom Kippur is about.</p> <p>I can choose a picture and give my thinking on why this might be important to Jewish children at Rosh Hashanah or Yom Kippur.</p> <p><b>Optional: Does celebrating Chanukah make Jewish children feel closer to God?</b></p> <p><b>Chanukah</b></p> <p>I can talk about how cards help to mark celebrations.</p> <p>I can recognise some of the symbols used at Chanukah and start to explain them.</p> <p>I can talk about how a Jewish child might feel about taking part in a Chanukah activity and if this affects how s\he feels about God.</p>	<p><b>Year 2</b></p> <p><b>Christianity</b></p> <p><b>Is it possible to be kind to everyone all of the time?</b></p> <p><b>What did Jesus teach? Concept: Gospel</b></p> <p>I can tell you when I have been kind to others even when it was difficult.</p> <p>I can re-tell a story Jesus told about being kind or give an example of when Jesus showed kindness.</p> <p>I can say if I think Christians should be kind and give a reason.</p> <p><b>Christianity</b></p> <p><b>Why do Christians believe God gave Jesus to the world?</b></p> <p><b>Christmas; Jesus as a gift from God, Concept: Incarnation</b></p> <p>I can say how I could help solve a problem by showing love. I can remember the Christmas story and start to explain that Christians believe Jesus was a gift from God. I can tell you why Christians think God gave Jesus to the world</p>	<p><b>Year 2</b></p> <p><b>Islam</b></p> <p><b>Does praying at regular intervals help a Muslim in his/her everyday life?</b></p> <p><b>Prayer at home</b></p> <p>I can explain how it felt to have to stop doing something to reach the target we had set.</p> <p>I can use the right words to describe how Muslims pray and begin to explain why they do this.</p> <p>I can start to think through how praying 5 times a day might help in some ways more than others.</p> <p><b>Christianity</b></p> <p><b>How important is it to Christians that Jesus came back to life after his crucifixion?</b></p> <p><b>Easter Resurrection, Concept: Salvation</b></p> <p>I can say what I believe happens to you when you die and tell you how I remember people close to me.</p> <p>I can recall what Christians believe happened on Easter Sunday.</p> <p>I can start to suggest a different explanation as to what happened to Jesus after the empty tomb and offer my opinion</p>	<p><b>Year 2</b></p> <p><b>Islam</b></p> <p><b>Does going to a mosque give Muslims a sense of belonging?</b></p> <p><b>Community and belonging</b></p> <p>I can understand how meeting in a certain place could make me feel like I belong.</p> <p>I can explain what happens when Muslims pray alone or at the mosque.</p> <p>I can talk about how Muslims feel a sense of belonging when they are with other Muslims or when they pray on their own and say why this might be.</p> <p><b>Islam</b></p> <p><b>Does completing Hajj make a person a better Muslim?</b></p> <p><b>Haj</b></p> <p>I can tell you about a special journey and why it was special to me.</p> <p>I can remember some of the events that happen during Hajj and start to explain why these are important to Muslims.</p> <p>I can start to think about the significance of Hajj to a Muslim</p>
<p><b>PE</b></p> <p>Focus on Physical and Cognitive skills</p>	<p><b>Social and Emotional Development</b></p> <p><b>By the end of Year 1, pupils should be able to:</b></p> <p>Understand key safety principles eg: using equipment safely, moving and landing safely</p> <p>Work independently on simple tasks, for short periods, asking for help when needed</p> <p>Work with a partner, sharing and taking turns</p> <p>Listen to feedback from a partner</p> <p>Watch while someone shows them an action</p> <p>Show an awareness of why exercise is good for health</p> <p>Say how their bodies feel before, during and after exercise</p>			<p><b>By the end of Year 2, pupils should be able to:</b></p> <p>With encouragement, persist when learning is challenging and understand the importance of practice</p> <p>Work independently and have a range of strategies for accessing help when neededSupport and encourage others with their work</p> <p>Have the confidence to share their work and ideas and listen to others do the same.</p> <p>Work with a partner to plan and review work</p> <p>Describe how their bodies change before, during and after exercise</p> <p>Explain why it is important to warm up and cool down</p>		
	<p><b>Year 1</b></p> <p>Copy single movements and skills with a reasonable degree of accuracy and developing control</p> <p>Demonstrates good static balance across a range of different body shapes and positions and using bases of varying sizes</p> <p>Begin to develop simple dynamic balance</p> <p><b>Year 2</b></p> <p>Move confidently in a range of different</p>	<p><b>Year 1</b></p> <p>Perform simple dances using simple movement patterns, with prompts</p> <p>Move in a range of different ways with increasing control</p> <p><b>Year 2</b></p> <p>Perform a short series of actions/movements with some changes in level, speed and direction</p> <p>Create and perform simple dances using</p>	<p><b>Year 1</b></p> <p>Send and receive a variety of objects with developing control</p> <p><b>Year 2</b></p> <p>Show good dynamic balance in a range of different contexts</p> <p>Show good co-ordination skills to throw, catch, strike, bounce, trap and kick a variety</p>	<p><b>Year 1</b></p> <p>Copy single movements and skills with a reasonable degree of accuracy and developing control</p> <p>Demonstrates good static balance across a range of different body shapes and positions and using bases of varying sizes</p> <p>Begin to develop simple dynamic balance</p> <p><b>Year 2</b></p> <p>Move confidently in a range of different</p>	<p><b>Year 1</b></p> <p>Perform simple dances using simple movement patterns, with prompts</p> <p>Move in a range of different ways with increasing control</p> <p><b>Year 2</b></p> <p>Perform a short series of actions/movements with some changes in level, speed and direction</p> <p>Create and perform simple dances using</p>	<p><b>Year 1</b></p> <p>Perform simple dances using simple movement patterns, with prompts</p> <p>Move in a range of different ways with increasing control</p> <p><b>Year 2</b></p> <p>Perform a short series of actions/movements with some changes in level, speed and direction</p> <p>Create and perform simple dances using</p>

	ways, linking together simple actions with control. Show good co-ordination skills to throw, catch, strike, bounce, trap and kick a variety of objects in different contexts Begin to apply simple physical skills in team games	simple movement patterns Show good co-ordination skills to throw, catch, strike, bounce, trap and kick a variety of objects in different contexts Begin to apply simple physical skills in team games	of objects in different contexts Begin to apply simple physical skills in team games	ways, linking together simple actions with control. Show good co-ordination skills to throw, catch, strike, bounce, trap and kick a variety of objects in different contexts Begin to apply simple physical skills in team games	simple movement patterns Show good co-ordination skills to throw, catch, strike, bounce, trap and kick a variety of objects in different contexts Begin to apply simple physical skills in team games	simple movement patterns Show good co-ordination skills to throw, catch, strike, bounce, trap and kick a variety of objects in different contexts Begin to apply simple physical skills in team games
<b>PSHE</b>  Jigsaw PSHE PSHE Association	<b>Year 1</b> <b>Being In My World</b> 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 I understand my choices in following the Learning Charter  <b>Celebrating Difference</b> I can tell you some ways in which I am the same as my friends I can tell you some ways I am different from my friends I understand how being bullied might feel I can be kind to children who are bullied I know how it feels to make a new friend I understand these differences make us all special and unique	<b>Year 1</b> <b>Relationships</b> I know how it feels to belong to a family and care about the people who are important to me I know how to make a new friend I can recognise which forms of physical contact are acceptable and unacceptable to me I know when I need help and know how to ask for it I know ways to praise myself I can express how I feel about them  <b>Changing Me</b> I understand that changes happen as we grow and that this is OK I know that changes are OK and that sometimes they will happen whether I want them to or not I understand that growing up is natural and that everybody grows at different rates I respect my body and understand which parts are private I enjoy learning new things I know some ways to cope with changes	<b>Year 1</b> <b>Dreams and Goals</b> I can tell you about a thing I do well I can tell you how I learn best I can celebrate achievement with my partner I can identify how I feel when I am faced with a new challenge I know how I feel when I see obstacles and how I feel when I overcome them I know how to store the feelings of success in my internal treasure chest  <b>Healthy Me</b> I feel good about myself when I make healthy choices I feel good about myself when I make healthy choices I am special so I keep myself safe I know some ways to help myself when I feel poorly I can recognise when I feel frightened and know who to ask for help I can recognise how being healthy helps me to feel happy	<b>Year 2</b> <b>Being In My World</b> I recognise when I feel worried and know who to ask for help I recognise when I feel worried and know who to ask for help I can help to make my class a safe and fair place I can help make my class a safe and fair place I can work cooperatively I am choosing to follow the Learning Charter  <b>Celebrating Difference</b> I understand some ways in which boys and girls are similar and feel good about this I understand some ways in which boys and girls are different and accept that this is OK I can tell you how someone who is bullied feels I can be kind to children who are bullied I know when and how to stand up for myself and others I know how to get help if I am being bullied I understand we shouldn't judge people if they are different. I know how it feels to be a friend and have a friend I understand these differences make us all special and unique	<b>Year 2</b> <b>Relationships</b> I accept that everyone's family is different and understand that most people value their family I know which types of physical contact I like and don't like and can talk about this I can demonstrate how to use the positive problem-solving technique to resolve conflicts with my friends I know how it feels to be asked to keep a secret I do not want to keep and know who to talk to about this I understand how it feels to trust someone I am comfortable accepting appreciation from others  <b>Changing Me</b> I understand there are some changes that are outside my control and can recognise how I feel about this I can identify people I respect who are older than me I feel proud about becoming more independent I can tell you what I like/don't like about being a boy/girl I am confident to say what I like and don't like and can ask for help I can start to think about changes I will make when I am in Year 3 and know how to go about this	<b>Year 2</b> <b>Dreams and Goals</b> I can tell you things I have achieved and say how that makes me feel I can tell you some of my strengths as a learner I can tell you how working with other people helps me learn I can work with others in a group to solve problems I can work with others in a group to solve problems I can tell you how being part of a successful group feels and I can store these feelings in my internal treasure chest  <b>Healthy Me</b> I am motivated to make healthy lifestyle choices I can tell you when a feeling is weak and when a feeling is strong I feel positive about caring for my body and keeping it healthy I have a healthy relationship with food and know which foods I enjoy the most I can express how it feels to share healthy food with my friends I have a healthy relationship with food and I know which foods are most nutritious for my body
<b>History</b>  Enquiry skills and chronology objectives are ongoing throughout the year.	<b>Great Fire of London – events beyond living memory that are significant nationally</b> <b>Year 1</b> Beginning to place events and objects in chronological order. Beginning to use a wide vocabulary of everyday historical terms Beginning to answer questions about the past using given sources. Beginning to know some of the ways that we can find out about the past. Beginning to discuss significant events and people in Britain within and beyond their living memory Beginning to use pictures and role-play to tell stories from the past <b>Year 2</b> Can place events and objects in chronological order. Can use a wide vocabulary of everyday historical terms Can answer questions about the past using given sources. Knows some of the ways that we can find out about the past. Can discuss significant events and people in Britain within and beyond their living memory Can use pictures and role-play to tell stories from the past	<b>Kernow Country – a ticket to Europe – significant historical events, people and places in their own locality</b> <b>Year 1</b> Beginning to place events and objects in chronological order. Beginning to use a wide vocabulary of everyday historical terms Beginning to answer questions about the past using given sources. Beginning to know some of the ways that we can find out about the past. Beginning to discuss some significant historical events, people and places in his/her own locality Beginning to describe an artefact e.g. materials; size; signs of wear and tear. <b>Year 2</b> Can place events and objects in chronological order. Can use a wide vocabulary of everyday historical terms Can answer questions about the past using given sources. Knows some of the ways that we can find out about the past. Can discuss significant Can discuss significant events and people in Britain within and beyond their living memory Can describe an artefact e.g. materials; size; signs of wear and tear.	<b>Spanish Armada and Elizabethans – links to significant individuals such as Queen Elizabeth</b> <b>Year 1</b> Beginning to place events and objects in chronological order. Beginning to use a wide vocabulary of everyday historical terms Beginning to answer questions about the past using given sources. Beginning to know some of the ways that we can find out about the past. Beginning to discuss significant events and people in Britain within and beyond their living memory Beginning to describe an artefact e.g. materials; size; signs of wear and tear. <b>Year 2</b> Can place events and objects in chronological order. Can use a wide vocabulary of everyday historical terms Can answer questions about the past using given sources. Knows some of the ways that we can find out about the past. Can discuss significant Can discuss significant events and people in Britain within and beyond their living memory Can describe an artefact e.g. materials; size; signs of wear and tear.	<b>World War 2 – changes within living memory</b> <b>Year 1</b> Beginning to place events and objects in chronological order. Beginning to use a wide vocabulary of everyday historical terms Beginning to answer questions about the past using given sources. Beginning to know some of the ways that we can find out about the past. Beginning to discuss significant events and people from the wider world, within and beyond their living memory Beginning to describe an artefact e.g. materials; size; signs of wear and tear. <b>Year 2</b> Can place events and objects in chronological order. Can use a wide vocabulary of everyday historical terms Can answer questions about the past using given sources. Knows some of the ways that we can find out about the past. Can discuss significant Can discuss significant events and people from the wider world, within and beyond their living memory Can describe an artefact e.g. materials; size; signs of wear and tear.	<b>Amazon Rainforest, Aztecs - events beyond living memory that are significant globally, Henry Bates and Alexander von Humboldt</b> <b>Year 1</b> Beginning to place events and objects in chronological order. Beginning to use a wide vocabulary of everyday historical terms Beginning to answer questions about the past using given sources. Beginning to know some of the ways that we can find out about the past. Beginning to discuss significant events and people from the wider world, within and beyond their living memory Beginning to describe the similarities and differences between life during a time in the past and life today <b>Year 2</b> Can place events and objects in chronological order. Can use a wide vocabulary of everyday historical terms Can answer questions about the past using given sources. Knows some of the ways that we can find out about the past. Can discuss significant Can discuss significant events and people from the wider world, within and beyond	<b>To the moon and back, flight and space exploration - changes within living memory</b> <b>Year 1</b> Beginning to place events and objects in chronological order. Beginning to use a wide vocabulary of everyday historical terms Beginning to answer questions about the past using given sources. Beginning to know some of the ways that we can find out about the past. Beginning to discuss significant events and people in Britain within and beyond their living memory Beginning to use pictures and role-play to tell stories from the past <b>Year 2</b> Can place events and objects in chronological order. Can use a wide vocabulary of everyday historical terms Can answer questions about the past using given sources. Knows some of the ways that we can find out about the past. Can discuss significant Can discuss significant events and people in Britain within and beyond their living memory Can use pictures and role-play to tell stories from the past

		signs of wear and tear.			their living memory Can describe the similarities and differences between life during a time in the past and life today		
<b>Geography</b>	<p><b>Year 1</b> Begin to use information books to compare the similarities and differences between places studied at KS1. Begin to use basic geographical vocabulary to identify and describe key human features e.g. city, town, village, factory, farm, house, office, port, harbour and shop. Begin to use basic geographical vocabulary to identify and describe key physical features e.g. beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather.</p> <p><b>Year 2</b> Use information books to compare the similarities and differences between places studied at KS1. Begin to use basic geographical vocabulary to identify and describe key human features e.g. city, town, village, factory, farm, house, office, port, harbour and shop. Use basic geographical vocabulary to identify and describe key physical features e.g. beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather. Identify seasonal and daily weather patterns in the UK. Use aerial photographs to identify key landmarks, and basic human and physical features of the area studied. Create keys for symbols on a map. Draw maps of real life and made up places. Can follow directions on a map: North, South, East, West. Can follow directions: up, down, left, right, forwards and backwards.</p>	<p><b>Year 1</b> Begin to use information books to compare the similarities and differences between places studied at KS1. Begin to use basic geographical vocabulary to identify and describe key physical features e.g. city, town, village, factory, farm, house, office, port, harbour and shop. Begin to use basic geographical vocabulary to identify and describe key physical features e.g. beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather. Identify hot and cold areas of the world in relation to the Equator and North and South Poles. Name and locate the world's seven continents and five oceans using globes, maps and atlases. Can name and locate the four countries and capital cities of the UK. Talk about the local environment. Label photos and pictures of the local environment.</p> <p><b>Year 2</b> Use information books to compare the similarities and differences between places studied at KS1. Begin to use basic geographical vocabulary to identify and describe key human features e.g. city, town, village, factory, farm, house, office, port, harbour and shop. Use basic geographical vocabulary to identify and describe key physical features e.g. beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather. Identify seasonal and daily weather patterns in the UK. Use aerial photographs to identify key landmarks, and basic human and physical features of the area studied. Can use a simple plan to follow a route. E.g. A route around the school or local area or his/her route from home to school. Talk about features of the local environment that are liked and disliked. Talk about the seasons and the changes that take place in the UK.</p>	<p><b>Year 1</b> Begin to use information books to compare the similarities and differences between places studied at KS1. Begin to explain geographical similarities and differences between an area of the UK and a non-European country. Begin to use basic geographical vocabulary to identify and describe key human features e.g. city, town, village, factory, farm, house, office, port, harbour and shop. Begin to use basic geographical vocabulary to identify and describe key physical features e.g. beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather.</p> <p><b>Year 2</b> Use information books to compare the similarities and differences between places studied at KS1. Explain geographical similarities and differences between an area of the UK and a non-European country. Begin to use basic geographical vocabulary to identify and describe key human features e.g. city, town, village, factory, farm, house, office, port, harbour and shop. Use basic geographical vocabulary to identify and describe key physical features e.g. beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather. Identify seasonal and daily weather patterns in the UK. Use aerial photographs to identify key landmarks, and basic human and physical features of the area studied. Create keys for symbols on a map. Draw maps of real life and made up places. Draw around objects to make a plan. Can draw a route showing features.</p>	<p><b>Year 1</b> Begin to use information books to compare the similarities and differences between places studied at KS1. Begin to explain geographical similarities and differences between an area of the UK and a non-European country. Begin to use basic geographical vocabulary to identify and describe key human features e.g. city, town, village, factory, farm, house, office, port, harbour and shop. Begin to use basic geographical vocabulary to identify and describe key physical features e.g. beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather. Can name and locate the four countries and capital cities of the UK.</p> <p><b>Year 2</b> Use information books to compare the similarities and differences between places studied at KS1. Explain geographical similarities and differences between an area of the UK and a non-European country. Begin to use basic geographical vocabulary to identify and describe key human features e.g. city, town, village, factory, farm, house, office, port, harbour and shop. Use basic geographical vocabulary to identify and describe key physical features e.g. beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather. Identify seasonal and daily weather patterns in the UK. Use aerial photographs to identify key landmarks, and basic human and physical features of the area studied. Create keys for symbols on a map. Draw maps of real life and made up places. Draw around objects to make a plan. Can draw a route showing features.</p>	<p><b>Year 1</b> Begin to use information books to compare the similarities and differences between places studied at KS1. Begin to use basic geographical vocabulary to identify and describe key human features e.g. city, town, village, factory, farm, house, office, port, harbour and shop. Begin to use basic geographical vocabulary to identify and describe key physical features e.g. beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather. Identify hot and cold areas of the world in relation to the Equator and North and South Poles. Name and locate the world's seven continents and five oceans using globes, maps and atlases.</p> <p><b>Year 2</b> Use information books to compare the similarities and differences between places studied at KS1. Use basic geographical vocabulary to identify and describe key physical features e.g. beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather. Identify seasonal and daily weather patterns in the UK. Use aerial photographs to identify key landmarks, and basic human and physical features of the area studied. Can follow directions on a map: North, South, East, West. Can follow directions: up, down, left, right, forwards and backwards.</p>		
<b>Art and DT</b>	<p><b>Year 1</b> Explore and create ideas for purposes and intentions. Study the work of artists. Recognise and describe key features of their own and other's work. Describe what they feel about their work and the art of others.</p> <p><b>Year 2</b> Use artist sources to develop their own original artwork. Gaining inspiration for artwork from the natural world. Study the work of artists. Compare other's work, identifying similarities and differences. Describe choices and preferences using the language of art.</p>	<p><b>David Best</b> <b>Year 1</b> Explore mark making, experiment with drawing lines and use 2D shapes to draw. Understand what tone is and how to apply</p>	<p><b>Barbara Hepworth</b> <b>Year 1</b> Learn a range of materials and techniques such as clay etching, printing and collage. Learn about form and space through making</p>	<p><b>George Glower, Armada and portraits</b> <b>Year 1</b> Develop skill and control when painting. Paint with expression. Use, express and experiment with line for</p>	<p><b>Lowry</b> <b>Year 1</b> Understand patterns in nature, design and make patterns in a range of materials. Use materials to create texture.</p>	<p><b>John Dyer</b> <b>Year 1</b> Remember the primary colours and how to mix them to create secondary colours. Create shades of a colour and justify colours</p>	<p><b>Karl Longbottom – kite maker</b> <b>Year 1</b> Identify, describe and use shape for purpose. <b>Year 2</b> Compose geometric designs by adapting the</p>

	<p>this to their own work.</p> <p><b>Year 2</b> Explore drawing techniques, begin to apply tone to describe form, develop skill and control with a range of drawing materials. Experiment with pencils to create tone. Use tone to create form when drawing.</p> <p><b>Structures (e.g. windmill)</b> <b>Year 1</b> Designing for a client considering their preferences and requirements, following a basic list of criteria. Using template and nets Selecting from basic crafting tools and materials to create functional mechanical structure (houses) Developing awareness of different structure formats, forming an understanding of how to turn 2D nets into 3D shapes <b>Year 2</b> Designing for others using criteria and applying knowledge of structures through planning Identifying flaws in a pre-modelled design and thinking about ways to fix or strengthen them, cutting and assembling accurately selecting from materials based on their characteristics Exploring natural and man-made structures testing and evaluating, analysing existing structures, including those by established designers Understanding strengths, stability and stiffness, knowing that different shapes can weaken or strengthen structures, know materials can be manipulated to improve</p>	<p>sculptures and developing language.</p> <p><b>Year 2</b> Use a range of materials to design and make products including craft, weaving, printmaking, sculpture and clay. Extend their practical ability to create 3D sculptural forms and begin to understand how to represent form when drawing.</p> <p><b>Mechanisms (e.g. story book)</b> <b>Year 1</b> Planning and sketching mechanical elements Assembling mechanisms to create various movements Reflecting on the finished product by expressing likes, dislikes and improvements Exploring how levers and slider work in a paper card format <b>Year 2</b> Devising and using design criteria, planning for design and creation by drawing simple diagrams Cutting and assembling accurately selecting appropriate from materials and tools Carrying out primary research exploring and discussing existing objects which have linkages, levers and pivots Identifying inputs and outputs as part of a mechanism, developing an understanding of how linkages, levers and pivots operate</p>	<p>purpose, then use appropriate language to describe lines.</p> <p><b>Year 2</b> Further improve skill and control when painting. Paint with creativity and expression. Draw lines with increased skills and confidence. Use line for expressions when drawing portraits.</p> <p><b>Textiles (e.g. puppet / pouch)</b> <b>Year 1</b> Design a puppet based on a character, using a template considering which features and colours will be needed Cutting and joining fabric Testing and exploring different methods of joining fabrics and determining which would be best reflecting on the finished product <b>Year 2</b> Developing and sketching design ideas using a template Threading a needle, sewing a running stitch Tying a secure knot Discussing the making process and finished product reviewing other's final outcome</p>	<p><b>Year 2</b> Learn a range of techniques to make repeating and non-repeating patterns. Identify natural and man-made patterns. Create patterns of their own. Identify and describe different textures. Select and use appropriate materials to create textures.</p> <p><b>Mechanisms wheels and axles</b> <b>Year 1</b> Sketching, measuring and planning the chassis of a vehicle Adapting mechanisms measuring and cutting accurately to a design brief, working to scale and identifying commonly used materials for wheels Researching and testing mechanism Investigating how wheels work as part of a full mechanism <b>Year 2</b> Measuring and cutting accurately working to scale Selecting materials chosen on their characteristics Testing and adapting mechanism Understanding and consolidating how an axle, axle holder and wheel work in harmony, understanding the properties of basic materials</p>	<p>for purpose</p> <p><b>Year 2</b> Mix, apply and refine colour mixing for purpose using wet and dry media. Describe their colour selections.</p> <p><b>Food (e.g. smoothie and balanced diet)</b> <b>Year 1</b> Design a smoothie carton based on a chosen ingredient combination selecting fruits and veg Preparing, chopping and blending Trialling and exploring combinations of ingredients, specifying favourite combinations. Recognising the different between fruit and veg describing texture and taste, developing knowledge about where they grow <b>Year 2</b> Planning for a set brief, following simple criteria designing a healthy snack Preparing food safely and hygienically, chopping and slicing using a bridge or claw grip Conducting product research, trialling and feeding back on food's taste, texture and aroma</p>	<p>work of other artists to suit their own ideas.</p>
<p><b>Computing</b></p> <p>Kapow Primary schemes of work</p>	<p><b>Year 1</b> <b>Getting Started</b> Recognising common uses of information technology. Logging in and saving work on their own account. Knowing what to do if they have concerns about content or contact online. Understanding of how to create digital art using an online paint tool. Learning to locate where keys are on the keyboard. Developing basic mouse skills.</p> <p><b>Programming Bee Bots</b> Learning how to explore and tinker with hardware to find out how it works. Constructing a series of instructions into a simple algorithm. Applying computing concepts to real world situation in an unplugged activity.</p>	<p><b>Year 1</b> <b>Algorithms Unplugged</b> Understanding how to create algorithms. Learning that computers need information to be presented in a simple and clear way. Understanding how to break a computational thinking problem into smaller parts in order to solve it.</p> <p><b>Digital Imagery</b> Using technology purposefully to create, organise, store, manipulate and retrieve digital content. Knowing what to do if they have concerns about content or contact online. Using cameras or tablets to take photos. Using logical reasoning to predict the behaviour of simple programs.</p>	<p><b>Year 1</b> <b>Rocket To The Moon</b> Using technology purposefully to create, organise, store, manipulate and retrieve digital content. Selecting software appropriately.</p> <p><b>Online Safety</b> Understanding that they need to be kind on the internet, as they would in real life Discovering which devices connect to the internet Understanding some tips for staying safe and why this is important</p>	<p><b>Year 2</b> <b>What Is A Computer</b> Learning about inputs and outputs and how they are used in algorithms. Understanding what a computer is and the role of individual components.</p> <p><b>Word Processing</b> Using word processing software to type and reformat text. Understanding the importance of staying safe online.</p>	<p><b>Year 2</b> <b>Programming Scratch Jr.</b> Creating and debugging simple programs. Using logical reasoning to predict the behaviour of simple programs. Understanding what algorithms are; how they are implemented as programs on digital devices; and that programs execute by following precise and unambiguous instructions. Using technology purposefully to create, organise, store, manipulate and retrieve digital content.</p> <p><b>Algorithms And Debugging</b> Creating and debugging simple programs. Using logical reasoning to predict the behaviour of simple programs. Understanding what algorithms are; how they are implemented as programs on digital devices; and that programs execute by following precise and unambiguous instructions.</p>	<p><b>Year 2</b> <b>Stop Motion</b> Using technology purposefully to create, organise, store, manipulate and retrieve digital content. Understanding how to use tablets or computers to take photos.</p> <p><b>Online Safety</b> Identifying how to keep personal information private. Using technology respectfully by asking for permission before sharing about others online.</p>
<p><b>Music</b></p>	<p><b>Year 1</b> Recognising and understanding the difference between pulse and rhythm. Understand that different types of sounds are called timbres. Recognising basic tempo, dynamic and pitch changes (faster/slower, louder/quieter and higher/lower).</p>	<p><b>Year 1</b> Describing the character, mood, or 'story' of music they listen to, both verbally and movement. Describing the differences between two pieces of music. Expressing a basic opinion about music (like/dislike)</p>	<p><b>Year 1</b> Responding to simple musical instructions such as tempo and dynamic changes as part of a class performance. Performing from graphic notation. Maintaining the pulse (play on the beat) using hands, and un-tuned instruments. Copying back short rhythmic and melodic</p>	<p><b>Year 1</b> Recognising and understanding the difference between pulse and rhythm. Understand that different types of sounds are called timbres. Recognising basic tempo, dynamic and pitch changes (faster/slower, louder/quieter and higher/lower).</p>	<p><b>Year 1</b> Describing the character, mood, or 'story' of music they listen to, both verbally and movement. Describing the differences between two pieces of music. Expressing a basic opinion about music (like/dislike)</p>	<p><b>Year 1</b> Responding to simple musical instructions such as tempo and dynamic changes as part of a class performance. Performing from graphic notation. Maintaining the pulse (play on the beat) using hands, and un-tuned instruments. Copying back short rhythmic and melodic</p>



	<p>Listen to and repeating short, simple rhythmic patterns. Using their voices expressively to speak and chant. Singing short songs from memory, maintaining the overall shape of the melody and keeping in time.</p> <p><b>Year 2</b> Recognise timbre changes in music they listen to. Recognising structural features in music they listen to. Identifying melodies that move in steps. Listening to and repeating short, simple melody by ear. Using their voices expressively when singing, including the use of basic dynamics (loud and quiet). Singing short songs from memory, with melodic and rhythmic accuracy. Performing expressively using dynamics and timbre to alter sounds as appropriate. Singing back short melodic patterns by ear and playing short melodic patterns from letter notation.</p>	<p>Listening and responding to other performers by playing as part of a group. Selecting and creating short sequences of sound with voices or instruments to represent a given idea or character. Combining instrumental and vocal sounds within a given structure.</p> <p><b>Year 2</b> Selecting and creating longer sequences of appropriate sounds with voices or instruments to represent a given idea or character. Copying longer rhythmic patterns on un-tuned percussion instruments, keeping a steady pulse. Listening to and recognising instrumentation. Beginning to use musical vocabulary to describe music. Identifying melodies that move in steps.</p>	<p>phrases on percussion instruments. Creating simple melodies using a few notes. Choosing a dynamics, tempo and timbre for a piece of music. Creating a simple graphic score to represent a composition. Beginning to make improvements to their work as suggested by the teacher.</p> <p><b>Year 2</b> Successfully combining and layering several instrumental and vocal patterns within a given structure. Creating a simple melodies from 5 or more notes. Choosing appropriate dynamics, tempo and timbre for a piece of music. Using letter name and graphic notation to represent the details of their composition. Beginning to suggest improvements to their work. Suggesting improvements to their own and others' work.</p>	<p>Listen to and repeating short, simple rhythmic patterns. Using their voices expressively to speak and chant. Singing short songs from memory, maintaining the overall shape of the melody and keeping in time.</p> <p><b>Year 2</b> Recognise timbre changes in music they listen to. Recognising structural features in music they listen to. Identifying melodies that move in steps. Listening to and repeating short, simple melody by ear. Using their voices expressively when singing, including the use of basic dynamics (loud and quiet). Singing short songs from memory, with melodic and rhythmic accuracy. Performing expressively using dynamics and timbre to alter sounds as appropriate. Singing back short melodic patterns by ear and playing short melodic patterns from letter notation.</p>	<p>Listening and responding to other performers by playing as part of a group. Selecting and creating short sequences of sound with voices or instruments to represent a given idea or character. Combining instrumental and vocal sounds within a given structure.</p> <p><b>Year 2</b> Selecting and creating longer sequences of appropriate sounds with voices or instruments to represent a given idea or character. Copying longer rhythmic patterns on un-tuned percussion instruments, keeping a steady pulse. Listening to and recognising instrumentation. Beginning to use musical vocabulary to describe music. Identifying melodies that move in steps.</p>	<p>phrases on percussion instruments. Creating simple melodies using a few notes. Choosing a dynamics, tempo and timbre for a piece of music. Creating a simple graphic score to represent a composition. Beginning to make improvements to their work as suggested by the teacher.</p> <p><b>Year 2</b> Successfully combining and layering several instrumental and vocal patterns within a given structure. Creating a simple melodies from 5 or more notes. Choosing appropriate dynamics, tempo and timbre for a piece of music. Using letter name and graphic notation to represent the details of their composition. Beginning to suggest improvements to their work. Suggesting improvements to their own and others' work.</p>
<b>Languages</b>	<p><b>French</b> <b>Colours, Numbers, All About Me</b> <b>Year 1</b> Listen to simple rhymes and songs. Use simple greetings.</p> <p><b>Year 2</b> Repeat and pronounce simple words accurately. Listen to and repeat simple words and phrases.</p>	<p><b>Spanish</b> <b>Head, shoulders, knees and toes, Animals</b> <b>Year 1</b> Listen to simple rhymes and songs. Use simple greetings.</p> <p><b>Year 2</b> Repeat and pronounce simple words accurately. Listen to and repeat simple words and phrases. Identify patterns and sounds in rhymes and songs and repeat simple words in rhymes and songs.</p>	<p><b>French</b> <b>Head, shoulders, knees and toes, Animals</b> <b>Year 1</b> Listen to simple rhymes and songs. Use simple greetings.</p> <p><b>Year 2</b> Repeat and pronounce simple words accurately. Listen to and repeat simple words and phrases. Identify patterns and sounds in rhymes/songs and repeat simple words in rhymes/songs. Respond to simple questions about pictures and objects.</p>	<p><b>Spanish</b> <b>Yo amo España, Nice to meet you, Classroom instructions</b> <b>Year 1</b> Listen to simple rhymes and songs. Use simple greetings.</p> <p><b>Year 2</b> Repeat and pronounce simple words accurately. Listen to and repeat simple words and phrases.</p>	<p><b>French</b> <b>J'adore la france, Nice to meet you, Classroom instructions</b> <b>Year 1</b> Listen to simple rhymes and songs. Use simple greetings.</p> <p><b>Year 2</b> Repeat and pronounce simple words accurately. Listen to and repeat simple words and phrases. Identify patterns and sounds in rhymes and songs and repeat simple words in rhymes and songs.</p>	<p><b>Spanish</b> <b>Colours, Numbers, All About Me</b> <b>Year 1</b> Listen to simple rhymes and songs. Use simple greetings.</p> <p><b>Year 2</b> Repeat and pronounce simple words accurately. Listen to and repeat simple words and phrases. Identify patterns and sounds in rhymes/songs and repeat simple words in rhymes / songs. Respond to simple questions about pictures and objects.</p>