	Years 1 and 2							
	Autumn A	Spring A	Summer A	Autumn B	Spring B	Summer B		
Topic	The Great Fire of London	Cornwall	Flight	Beyond Living Memory	Amazing Animals and the Amazon Rainforest	Tudors		
		A Ticket to Europe	To the Moon and Back	Brunel and Sir Francis Drake				
Cultural Capital	Harvest festival, Christmas at the	Easter celebration, Theatre trip,	Oak Apple Day, Sports Day,	Harvest festival, Christmas at the	Easter celebration, Theatre trip,	Oak Apple Day, Sports Day,		
Cultural Capital	Church, Community Christmas	class trip, guest speaker, village	Independence Day, guest speaker,	Church, Community Christmas	class trip, guest speaker, village	Independence Day, guest speaker,		
	cards, sing at Institute,	walk, World Book Day	class trip	cards, sing at Institute,	walk, World Book Day	class trip		
	Remembrance Day, guest speaker,			Remembrance Day, guest speaker,				
	Children in Need			Children in Need				
Maths	Year 1 Count to and across 100, forwards and	Year 1 Count to and across 100, forwards and	Year 1	Year 1 Count to and across 100, forwards and	Year 1 Count to and across 100, forwards and	Year 1		
	backwards, beginning with 0 or 1, or from	backwards, beginning with 0 or 1, or from	Count, read and write numbers to 100 in numerals; count in multiples of twos, fives	backwards, beginning with 0 or 1, or from	backwards, beginning with 0 or 1, or from	Count, read and write numbers to 100 in numerals; count in multiples of twos, fives		
National Curriculum	any given number.	any given number.	and tens.	any given number.	any given number.	and tens.		
Progression	Count, read and write numbers to 100 in	Count, read and write numbers to 100 in	Given a number, identify one more and one	Count, read and write numbers to 100 in	Count, read and write numbers to 100 in	Given a number, identify one more and one		
supported by Abacus	numerals; count in multiples of twos, fives and tens.	numerals; count in multiples of twos, fives and tens.	less. Identify and represent numbers using objects	numerals; count in multiples of twos, fives and tens.	numerals; count in multiples of twos, fives and tens.	less. Identify and represent numbers using objec		
Framework	Given a number, identify one more and one	Given a number, identify one more and one	and pictorial representations including the	Given a number, identify one more and one	Given a number, identify one more and one	and pictorial representations including the		
	less.	less.	number line, and use the language of equal	less.	less.	number line, and use the language of equal		
	Identify and represent numbers using objects	Identify and represent numbers using objects	to, more than, less than (fewer), most, least.	Identify and represent numbers using objects	Identify and represent numbers using objects	to, more than, less than (fewer), most, least		
	and pictorial representations including the number line, and use the language of equal	and pictorial representations including the number line, and use the language of equal	Represent and use number bonds and related subtraction facts within 20.	and pictorial representations including the number line, and use the language of equal	and pictorial representations including the number line, and use the language of equal	Represent and use number bonds and relate subtraction facts within 20.		
	to, more than, less than (fewer), most, least.	to, more than, less than (fewer), most, least.	Add and subtract one-digit and two-digit	to, more than, less than (fewer), most, least.	to, more than, less than (fewer), most, least.	Add and subtract one-digit and two-digit		
	Read and write numbers from 1 to 20 in	Read, write and interpret mathematical	numbers to 20, including zero.	Read and write numbers from 1 to 20 in	Read, write and interpret mathematical	numbers to 20, including zero.		
	numerals and words.	statements involving addition, subtraction	Solve one-step problems that involve	numerals and words.	statements involving addition, subtraction	Solve one-step problems that involve		
	Read, write and interpret mathematical statements involving addition, subtraction	and equals signs. Represent and use number bonds and related	addition and subtraction, using concrete objects and pictorial representations, and	Read, write and interpret mathematical statements involving addition, subtraction	and equals signs. Represent and use number bonds and related	addition and subtraction, using concrete objects and pictorial representations, and		
	and equals signs.	subtraction facts within 20.	missing number problems.	and equals signs.	subtraction facts within 20.	missing number problems.		
	Represent and use number bonds and related	Add and subtract one-digit and two-digit	Solve one-step problems involving	Represent and use number bonds and related	Add and subtract one-digit and two-digit	Solve one-step problems involving		
	subtraction facts within 20.	numbers to 20, including zero.	multiplication and division, by calculating the	subtraction facts within 20.	numbers to 20, including zero.	multiplication and division, by calculating th		
	Add and subtract one-digit and two-digit numbers to 20, including zero.	Solve one-step problems that involve addition and subtraction, using concrete	answer using concrete objects, pictorial representations and arrays with the support	Add and subtract one-digit and two-digit numbers to 20, including zero.	Solve one-step problems that involve addition and subtraction, using concrete	answer using concrete objects, pictorial representations and arrays with the suppor		
	Solve one-step problems that involve	objects and pictorial representations, and	of the teacher.	Solve one-step problems that involve	objects and pictorial representations, and	of the teacher.		
	addition and subtraction, using concrete	missing number problems.	Recognise, find and name a half as one of	addition and subtraction, using concrete	missing number problems.	Recognise, find and name a half as one of		
	objects and pictorial representations, and missing number problems.	Solve one-step problems involving multiplication and division, by calculating the	two equal parts of an object, shape or	objects and pictorial representations, and missing number problems.	Solve one-step problems involving multiplication and division, by calculating the	two equal parts of an object, shape or		
	Compare, describe and solve practical	answer using concrete objects, pictorial	quantity. Recognise, find and name a quarter as one of	Compare, describe and solve practical	answer using concrete objects, pictorial	quantity. Recognise, find and name a quarter as one		
	problems for lengths and heights,	representations and arrays with the support	four equal parts of an object, shape or	problems for lengths and heights,	representations and arrays with the support	four equal parts of an object, shape or		
	mass/weight, capacity and volume, and time.	of the teacher.	quantity.	mass/weight, capacity and volume, and time.	of the teacher.	quantity.		
	Measure and begin to record the following: lengths and heights, mass/weight, capacity	Recognise, find and name a half as one of two equal parts of an object, shape or	Compare, describe and solve practical problems for lengths and heights,	Measure and begin to record the following: lengths and heights, mass/weight, capacity	Recognise, find and name a half as one of two equal parts of an object, shape or	Compare, describe and solve practical problems for lengths and heights,		
	and volume, and time.	quantity.	mass/weight, capacity and volume, and time.	and volume, and time.	quantity.	mass/weight, capacity and volume, and time		
	Recognise and know the value of different	Recognise, find and name a quarter as one of	Measure and begin to record the following:	Recognise and know the value of different	Recognise, find and name a quarter as one of	Measure and begin to record the following:		
	denominations of coins and notes. Recognise and name common 2-D and 3-D	four equal parts of an object, shape or	lengths and heights, mass/weight, capacity	denominations of coins and notes. Recognise and name common 2-D and 3-D	four equal parts of an object, shape or	lengths and heights, mass/weight, capacity and volume, and time.		
	shapes.	quantity. Compare, describe and solve practical	and volume, and time. Recognise and know the value of different	shapes.	quantity. Compare, describe and solve practical	Recognise and know the value of different		
	Describe position, direction and movement,	problems for lengths and heights,	denominations of coins and notes.	Describe position, direction and movement,	problems for lengths and heights,	denominations of coins and notes.		
	including whole, half, quarter and three-	mass/weight, capacity and volume, and time.	Recognise and use language relating to dates,	including whole, half, quarter and three-	mass/weight, capacity and volume, and time.	Recognise and use language relating to date		
	quarter turns.	Measure and begin to record the following: lengths and heights, mass/weight, capacity	including days of the week, weeks, months and years.	quarter turns.	Measure and begin to record the following: lengths and heights, mass/weight, capacity	including days of the week, weeks, months and years.		
	Year 2 Count in steps of 2, 3, and 5 from 0, and in	and volume, and time.	Tell the time to the hour and half past the	Year 2 Count in steps of 2, 3, and 5 from 0, and in	and volume, and time.	Tell the time to the hour and half past the		
	tens from any number, forward and	Sequence events in chronological order using	hour and draw the hands on a clock face to	tens from any number, forward and	Sequence events in chronological order using	hour and draw the hands on a clock face to		
	backward.	language.	show these times.	backward.	language.	show these times.		
	Recognise the place value of each digit in a	Recognise and use language relating to dates, including days of the week, weeks, months	Recognise and name common 2-D and 3-D shapes.	Recognise the place value of each digit in a	Recognise and use language relating to dates, including days of the week, weeks, months	Recognise and name common 2-D and 3-D shapes.		
	two-digit number. Identify, represent and estimate numbers	and years.	Year 2	two-digit number. Identify, represent and estimate numbers	and years.	Year 2		
	using different representations, including the	Tell the time to the hour and half past the	Count in steps of 2, 3, and 5 from 0, and in	using different representations, including the	Tell the time to the hour and half past the	Count in steps of 2, 3, and 5 from 0, and in		
	number line.	hour and draw the hands on a clock face to	tens from any number, forward and	number line.	hour and draw the hands on a clock face to	tens from any number, forward and		
	Compare and order numbers from 0 up to	show these times. Recognise and name common 2-D and 3-D	backward. Recognise the place value of each digit in a	Compare and order numbers from 0 up to	show these times. Recognise and name common 2-D and 3-D	backward. Recognise the place value of each digit in a		
	100; use <, >and = signs. Read and write numbers to at least 100 in	shapes.	two-digit number.	100; use <, >and = signs. Read and write numbers to at least 100 in	shapes.	two-digit number.		
	numerals and in words.	Year 2	Identify, represent and estimate numbers	numerals and in words.	Year 2	Identify, represent and estimate numbers		
	Use place value and number facts to solve	Count in steps of 2, 3, and 5 from 0, and in	using different representations, including the	Use place value and number facts to solve	Count in steps of 2, 3, and 5 from 0, and in	using different representations, including th		
	problems.	tens from any number, forward and backward.	number line. Compare and order numbers from 0 up to	problems.	tens from any number, forward and backward.	number line. Compare and order numbers from 0 up to		
	Solve problems with addition and subtraction: using concrete objects and	Recognise the place value of each digit in a	100; use <, >and = signs.	Solve problems with addition and subtraction: using concrete objects and	Recognise the place value of each digit in a	100; use <, >and = signs.		
	pictorial representations, including those	two-digit number.		pictorial representations, including those	two-digit number.			

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.

Add and subtract numbers using concrete objects, pictorial representations, and mentally

Show that addition of two numbers can be done in any order and subtraction of one number from another cannot.

Recognise and use the inverse relationship between addition and subtraction and use this to check calculations and solve missing number problems.

Recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables, including recognising odd and even numbers. Show that multiplication of two numbers can be done in any order and division of one number by another cannot.

Solve problems involving multiplication and division, using materials, arrays, repeated addition, mental methods, and multiplication and division facts, including problems in contexts.

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.

Compare and order lengths, mass, volume/capacity and record the results using >, <and =.

Recognise and use symbols for pounds and pence; combine amounts to make a particular value.

Find different combinations of coins that equal the same amounts of money.

Identify and describe the properties of 2-D shapes, including the number of sides and line symmetry in a vertical line.

Compare and sort common 2-D and 3-D shapes and everyday objects.

Ask and answer simple questions by counting the number of objects in each category and sorting the categories by quantity.

Identify, represent and estimate numbers using different representations, including the number line.

Compare and order numbers from 0 up to 100; use <, >and = signs.
Use place value and number facts to solve

problems.

Recall and use addition and subtraction facts to 20 fluently, and derive and use related

facts up to 100.

Add and subtract numbers using concrete objects, pictorial representations, and mentally

Recognise and use the inverse relationship between addition and subtraction and use this to check calculations and solve missing number problems.

Recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables, including recognising odd and even numbers. Calculate mathematical statements for multiplication and division within the multiplication tables and write them using the multiplication, division and equals signs. Show that multiplication of two numbers can be done in any order and division of one number by another cannot.

Solve problems involving multiplication and division, using materials, arrays, repeated addition, mental methods, and multiplication and division facts, including problems in contexts.

Recognise, find, name and write fractions %, %, 2/4 and % of a length, shape, set of objects or quantity.

Write simple fractions for example, ½ of 6 = 3 and recognise the equivalence of 2/4 and ½. Recognise and use symbols for pounds and pence; combine amounts to make a particular value.

Solve simple problems in a practical context involving addition and subtraction of money of the same unit, including giving change. Compare and sequence intervals of time. 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

Know the number of minutes in an hour and the number of hours in a day. Identify and describe the properties of 3-D shapes, including the number of edges, vertices and faces.

Identify 2-D shapes on the surface of 3-D shapes.

Order and arrange combinations of mathematical objects in patterns and

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.

three-quarter turns.
Interpret and construct simple pictograms, tally charts, block diagrams and simple tables.
Ask and answer simple questions by counting the number of objects in each category and sorting the categories by quantity.
Ask and answer questions about totalling and comparing categorical data.

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.

Add and subtract numbers using concrete objects, pictorial representations, and mentally.

Recognise and use the inverse relationship between addition and subtraction and use this to check calculations and solve missing number problems.

Recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables, including recognising odd and even numbers. Calculate mathematical statements for multiplication and division within the multiplication tables and write them using the multiplication, division and equals signs. Show that multiplication of two numbers can be done in any order and division of one number by another cannot.

Solve problems involving multiplication and division, using materials, arrays, repeated addition, mental methods, and multiplication and division facts, including problems in contexts.

Recognise, find, name and write fractions ¼, ¼, 2/4 and ¾ of a length, shape, set of objects or quantity.

Write simple fractions for example, ½ of 6 = 3 and recognise the equivalence of 2/4 and ½. 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. Compare and order lengths, mass, volume/capacity and record the results using >. <and =.

Recognise and use symbols for pounds and pence; combine amounts to make a particular value.

Compare and sequence intervals of time. 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.

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Solve problems involving multiplication and

number by another cannot.

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volume/capacity and record the results using >, <and =.
Recognise and use symbols for pounds and

pence; combine amounts to make a particular value.
Find different combinations of coins that equal the same amounts of money.

Identify and describe the properties of 2-D shapes, including the number of sides and line symmetry in a vertical line.
Compare and sort common 2-D and 3-D shapes and everyday objects.
Ask and answer simple questions by counting the number of objects in each category and

sorting the categories by quantity.

Identify, represent and estimate numbers using different representations, including the number line.

Compare and order numbers from 0 up to 100; use <, >and = signs.

Use place value and number facts to solve problems.

Recall and use addition and subtraction facts to 20 fluently, and derive and use related facts up to 100.

Add and subtract numbers using concrete objects, pictorial representations, and mentally.

Recognise and use the inverse relationship between addition and subtraction and use this to check calculations and solve missing number problems.

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Write simple fractions for example, ½ of 6 = 3 and recognise the equivalence of 2/4 and ½. Recognise and use symbols for pounds and pence; combine amounts to make a particular value.

Solve simple problems in a practical context involving addition and subtraction of money of the same unit, including giving change. Compare and sequence intervals of time. 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.

Know the number of minutes in an hour and the number of hours in a day.
Identify and describe the properties of 3-D shapes, including the number of edges, vertices and faces.
Identify 2-D shapes on the surface of 3-D

shapes.
Order and arrange combinations of

mathematical objects in patterns and sequences.
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.

Interpret and construct simple pictograms, tally charts, block diagrams and simple tables. Ask and answer simple questions by counting the number of objects in each category and sorting the categories by quantity.

Ask and answer questions about totalling and comparing categorical data.

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.

Add and subtract numbers using concrete objects, pictorial representations, and mentally.

Recognise and use the inverse relationship between addition and subtraction and use this to check calculations and solve missing number problems.

Recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables, including recognising odd and even numbers. Calculate mathematical statements for multiplication and division within the multiplication tables and write them using the multiplication, division and equals signs. Show that multiplication of two numbers can be done in any order and division of one number by another cannot.

Solve problems involving multiplication and division, using materials, arrays, repeated addition, mental methods, and multiplication and division facts, including problems in contexts.

Recognise, find, name and write fractions %, %, 2/4 and % of a length, shape, set of objects or quantity.

Write simple fractions for example, ½ of 6 = 3 and recognise the equivalence of 2/4 and ½. 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. Compare and order lengths, mass, volume/capacity and record the results using

>, <and =.

Recognise and use symbols for pounds and pence: combine amounts to make a

particular value.
Compare and sequence intervals of time.
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

Know the number of minutes in an hour and the number of hours in a day. Interpret and construct simple pictograms, tally charts, block diagrams and simple tables. Ask and answer questions about totalling and comparing categorical data.

English	Year 1			Year 1			
English	Listen and respond appropriately to adults and	peers.		Listen and respond appropriately to adults and peers.			
	Understand the need to take turns.	poc. 5.		Understand the need to take turns.			
Comprehension Plus -	Respond quickly with the correct sound to grap	hemes, (all 40+ phonemes).		Respond quickly with the correct sound to graphemes. (all 40+ phonemes).			
· ·	Read words containing, taught GPCs and -s, -es			Read words containing, taught GPCs and -s, -es, -ing, -ed, -er and -est endings.			
VIPERS	Read common exception words	,,,		Read common exception words	,g,,g		
	Draw on what they know and relevant informat	ion when discussing read books.		Draw on what they know and relevant information when discussing read books.			
	Ask relevant questions to extend understanding			Ask relevant questions to extend understanding, vocabulary and knowledge.			
	Read accurately by blending sounds in unfamilia			Read accurately by blending sounds in unfamilia			
	Make inferences based on what is being said ar			Make inferences based on what is being said an			
	Recognise and discuss the characteristics of sto			Recognise and discuss the characteristics of stor			
	Discuss word meanings and link to those alread			Discuss word meanings and link to those already			
	Segment and blend words containing adjacent			Segment and blend words containing adjacent of			
	Maintain attention and take an active part in co			Maintain attention and take an active part in co			
	Participate in discussions about what is read to			Participate in discussions about what is read to			
	Read aloud accurately.			Read aloud accurately.			
	Read words with contraction by understanding	omission apostrophes.		Read words with contraction by understanding	omission apostrophes.		
	Predict what might happen next.			Predict what might happen next.			
	Discuss the significance of title and events.			Discuss the significance of title and events.			
	Check that the text makes sense and correct in	accurate reading.		Check that the text makes sense and correct ina	accurate reading.		
	Segment and blend 2 / 3 syllable words.	U		Segment and blend 2 / 3 syllable words.	9		
	Form capital letters correctly.			Form capital letters correctly.			
	Start to form lower-case letters in the correct of	irection.		Start to form lower-case letters in the correct d	irection.		
	Write ascenders and descenders correctly.			Write ascenders and descenders correctly.			
	Put a finger space between words.			Put a finger space between words.			
	Form digits 0-9 correctly.			Form digits 0-9 correctly.			
	Keep the size of the letters the same.			Keep the size of the letters the same.			
	Year 2			Year 2			
	Give well-structured descriptions and explanati	ons.		Give well-structured descriptions and explanation	ons.		
	Read accurately by blending the sounds in word			Read accurately by blending the sounds in words linked to taught graphemes.			
	Read accurately words of two or more syllables			Read accurately words of two or more syllables containing known GPCs.			
	Answer and ask questions about the texts and p			Answer and ask questions about the texts and predict what might happen.			
	Discuss the sequence of events in books and ho			Discuss the sequence of events in books and how items of information are related.			
	Discuss and clarify the meaning of word.			Discuss and clarify the meaning of word.			
		vel ending with a consonant, f/l/s/z., the final con	sonant will be doubled. Cliff.	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.	renember and sensement, 1,1,9,21, the initial sen	sonan IIII se asasical ciiii	Read common suffix and prefix words.			
	Listen to, discuss and express views about a wid	de range of texts.		Listen to, discuss and express views about a wide range of texts.			
	Retell in detail a wide range of stories.			Retell in detail a wide range of stories.			
	Recognise simple recurring literary language in	stories and poetry.		Recognise simple recurring literary language in s	stories and poetry.		
		short vowel the consonant is doubled before the	e suffix is added, ed/er/est/ing/v.	, , , , ,	short vowel the consonant is doubled before the	e suffix is added. ed/er/est/ing/v.	
	Engage in conversations asking relevant question		, , , , , , , , , , , , , , , , , , , ,	Engage in conversations asking relevant question		, , , , , , ,	
	Take turns and listen to what others say.	1 0		Take turns and listen to what others say.	, ,		
	Read books aloud sounding out unfamiliar word	ds accurately and without hesitation.		Read books aloud sounding out unfamiliar word	ls accurately and without hesitation.		
		veen spelling and sound and where they occur in a	a word.	Read further exception words, noting links between spelling and sound and where they occur in a word.			
	Check that the text makes sense.	,		Check that the text makes sense.			
	Talk about the way in which different non-fiction	n books are structured.		Talk about the way in which different non-fiction books are structured.			
	Make inferences based on what is being said ar	nd done as well as past experiences.		Make inferences based on what is being said and done as well as past experiences.			
	_	oceeded by a short vowel there must be two cons	onants.	Recognise that: where a word ends with (le) proceeded by a short vowel there must be two consonants.			
	Form clear ascenders and descenders.			Form clear ascenders and descenders.			
	Use the diagonal and horizontal strokes needed	l to join letters.		Use the diagonal and horizontal strokes needed to join letters.			
	Form all lower-case and upper-case letters accu			Form all lower-case and upper-case letters accu	ırately.		
	Understand which letters, when adjacent to on	e another, are best left unjoined.		Understand which letters, when adjacent to one	e another, are best left unjoined.		
		e, orientation and relationship to one another, an	d to lower case letters.		e, orientation and relationship to one another, a	nd to lower case letters.	
	Use spacing between words that reflects the size	e of the letters.		Use spacing between words that reflects the siz	e of the letters.		
	Narrative writing, Information writing, Letter	Narrative writing, Information writing,	Narrative writing, Non-fiction writing, Poetry,	Narrative writing, Instruction writing, Letter	Narrative writing, Non-fiction writing,	Narrative writing, Non-fiction writing, Letter	
	writing, Poetry, Instructions, Dick	Leaflets, Poetry, Grandad's Secret Giant	The Man on the Moon, Flight, Silly Stuff	writing, Poetry, Pinocchio, A Closer Look,	Leaflets, Poetry, Rainforest, Yara's	writing, Newspaper recounts, Poetry, Tudors,	
	Whittington	Year 1	<u>Year 1</u>	Year 1	Tawari Tree, Deep in the Rainforest	The Day the Crayons Quit	
	<u>Year 1</u>	Recognise and use plurals adding (es) to	Spell words with a 'v' sound at the end.	Recognise one- syllable words with: a short	Year 1	Year 1	
	Recognise one- syllable words with: a short	nouns ending in sh/ch/s/z/x.	Spell words ending in 'al' and 'il'.	vowel ending with a consonant, f/l/s/z.,	Recognise and use plurals adding (es) to	Spell words with a 'v' sound at the end.	
	vowel ending with a consonant, f/l/s/z.,	Spell words beginning with 'w' and 'qu'.	Spell compound words.	the final consonant will be doubled. Cliff.	nouns ending in sh/ch/s/z/x.	Spell words ending in 'al' and 'il'.	
	the final consonant will be doubled. Cliff.	Spell words with soft 'c' before 'e', 'i' & 'y'.	Spell the days of the week.	The /k/sound spelled 'k' before e, I and y. The	Spell words beginning with 'w' and 'qu'.	Spell compound words.	
	The /k/sound spelled 'k' before e, I and y. The	Use –ing, -ed, -er and –est.	Spell words with digraph ie, ie (ee), igh, or,	/nk/sound found at the end of words usually	Spell words with soft 'c' before 'e', 'i' & 'y'.	Spell the days of the week.	
	/nk/sound found at the end of words usually	Spell the long vowel sound I with split digraph	ore, aw, au, air, ear. Ear. Are, ph, wh.	comes after a vowel.	Use –ing, -ed, -er and –est.	Spell words with digraph ie, ie (ee), igh, or,	
	comes after a vowel.	i-e and o o-e.	Use letter names to distinguish between	Spell words with a 'y' at the end of the word.	Spell the long vowel sound I with split digraph	ore, aw, au, air, ear. Ear. Are, ph, wh.	
	Spell words with a 'y' at the end of the word.	Spell the long vowel oo spelt as u-e.	alternative spellings of the same sound.	Read/spell words containing, taught GPCs	i-e and o o-e.	Use letter names to distinguish between	
	Read/spell words containing, taught GPCs	Spell words ar, ee, long vowel ea, short vowel	Use the prefix –un	and -s, -es, -ing, -ed, -er and -est endings.	Spell the long vowel oo spelt as u-e.	alternative spellings of the same sound.	
	and -s, -es, -ing, -ed, -er and -est endings.	ea, long/short vowel digraph er. Ir and ur,	Use a capital letter for proper nouns.	Spell words with ai/ay/oi/oy.	Spell words ar, ee, long vowel ea, short vowel	Use the prefix –un	
	Spell words with ai/ay/oi/oy.	long/short vowel oo, digraph oa, oy, ow, ew,	Use exclamation marks to create effect.	Use the prefix, un- to change meaning.	ea, long/short vowel digraph er. Ir and ur,	Use a capital letter for proper nouns.	
	Use the prefix, un- to change meaning.	ue.	Use question marks for questions.	Use the suffix, er and est,	long/short vowel oo, digraph oa, oy, ow, ew,	Use exclamation marks to create effect.	
	Use the suffix, er and est,	Name the letters of the alphabet in order.	Use a pronoun to replace a noun.	CVC words with vowel digraphs and trigraphs.	ue.	Use question marks for questions.	

CVC words with vowel digraphs and trigraphs. Use -ing. -ed. -er and -est. Use simple verbs Spell words beginning with 'wr'. Name the letters of the alphabet in order. Use a pronoun to replace a noun. Spell words beginning with 'wr'. Begin to use a capital letter and a full stop. Use possessive adjectives to replace a noun Recognise and join in with predictable Use -ing, -ed, -er and -est. Use simple verbs Recognise and join in with predictable Begin to use question & exclamation marks. and describe another by saying whose it is. patterns Begin to use a capital letter and a full stop. Use possessive adjectives to replace a noun Recognise and use plurals adding (es) to Use simple sentences in writing. Match, blend and segment a wide range of Begin to use question & exclamation marks. and describe another by saying whose it is. Match, blend and segment a wide range of nouns ending in sh/ch/s/z/x. Recognise and use plurals adding (es) to Repeat sentence openings. CVC words with vowel digraphs and trigraphs. Use simple sentences in writing. Sequence sentences to form short CVC words with vowel digraphs and trigraphs. Use simple adjectives. Put full stops in their writing. nouns ending in sh/ch/s/z/x. Repeat sentence openings. Add suffixes to verbs where the root does Use simple adjectives. Sequence sentences to form short Put full stops in their writing. narratives Separate words with spaces. Separate words with spaces. not need to be changed. Write a series of sentences about own and Start writing with a capital letter. Add suffixes to verbs where the root does narratives. Recognise and use plurals add (s) to nouns. Write a series of sentences about own and Start writing with a capital letter. Use 'and' to join words and clauses others experiences not need to be changed Recognise and use plurals add (s) to nouns. Evaluate writing by sharing it with others. Compose a sentence orally before writing it. Use 'and' to join words and clauses. Recognise that proper nouns are preceded others experiences. Evaluate writing by sharing it with others. Recognise that proper nouns are preceded Write more than one sentence Describe events, characters and settings. by a an the Compose a sentence orally before writing it Write sentences about experiences Use a range of traditional story openers. Use the prefix, un- to change meaning. Write more than one sentence. Describe events, characters and settings. by a. an. the. Use the prefix un- to change meaning Discuss writing and identify ways in which it Use key features of a non-fiction text Use words and phrases to make a simple Write sentences about experiences Use a range of traditional story openers. Use words and phrases to make a simple Include a heading. Discuss writing and identify ways in which it Use key features of a non-fiction text. could be improved. sentence. Use simple sentences to describe key Identify groups of words to describe Say out loud what is going to be written. could be improved. Include a heading. sentence. Say out loud what is going to be written. events in a story. objects, people and places. Write a sentence about something familiar. Use simple sentences to describe key Identify groups of words to describe Write a sentence about something familiar. Identify and use repeating patterns. Create an Acrostic poem. Ask, and respond to simple questions. events in a story. objects, people and places. Ask, and respond to simple questions. Talk about key features of non-fiction texts. Reread what has been written to make sure Identify and use repeating patterns. Create an Acrostic poem. Reread what has been written to make sure Know an index is arranged alphabetically. Spell words with ee '-ev'. that it makes sense. Talk about key features of non-fiction texts. Year 2 that it makes sense Use repeating patterns to create sentences Words with spelling 'a' after w and qu. Describe a character or setting. Know an index is arranged alphabetically. Spell words with ee '-ev'. Describe a character or setting. and simple rhymes. Spell or/ar words. Write simple sentences to describe the Use repeating patterns to create sentences Words with spelling 'a' after w and gu. Spell or/ar words. Write simple sentences to describe the Use alliteration. 7 sound. beginning, middle and/or end of a story. and simple rhymes. beginning, middle and/or end of a story. Suffix '-ment", '-ness', '-ful' and '-less'. Identify features of a non-fiction text. Use alliteration. 7 sound. Year 2 Suffix '-ment", '-ness', '-ful' and '-less'. Identify features of a non-fiction text. The long vowel 'I' with y. Homophones. Use pictures and captions to find information. Year 2 Use pictures and captions to find information. -ed words ending in y changing to i. Words ending in 'ation'. Identify word patterns. The long vowel 'I' with y. Homophones. Identify word patterns. er words ending in y changing to i. Spell contractions. Recite some poems by heart. -ed words ending in y changing to i. Words ending in 'ation'. Use the possessive apostrophe (singular). Recite some poems by heart. Adding 'ing/er' to words ending in 'e'. Year 2 -er words ending in y changing to i. Spell contractions. Spelling j –dge at the end of words for short Adding ing/ed to words with one syllable. Adding 'ing/er' to words ending in 'e'. Use the possessive apostrophe (singular). Year 2 Write a wider range of exception words. Adding ing/ed to words with one syllable. Spelling j –dge at the end of words for short Or sounds spelled 'a' before II. Use capital letters and full stops. vowels and other short vowels. Write a wider range of exception words. Or sounds spelled 'a' before II Use capital letters and full stops. vowels and other short vowels. Short vowel sound 'o' Use question marks & exclamation marks. J spelled with a g. J spelled with a g. Spell more words with contracted forms. Begin to use commas in simple lists. The /s/ sound spelled c before e, I and y. Short vowel sound 'o' Use guestion marks & exclamation marks. Begin to use subordinating conjunctions. The /s/ sound spelled c before e, I and y. Spell more words with contracted forms. Write a wider range of exception words. Kn and gn at the beginning of words. Begin to use commas in simple lists. Kn and gn at the beginning of words. Use capital letters and full stops. Write a wider range of exception words. Begin to use subordinating conjunctions. Use time connectives. Common exception words. Common exception words Use apostrophes to mark contractions. Use the progressive form of verbs in the Wr at the beginning of words. Use capital letters and full stops. Use time connectives Wr at the beginning of words. Use apostrophes to mark singular Le/al/ and il at the end of words. Use apostrophes to mark contractions. Use the progressive form of verbs in the present and past tense Le/al/ and il at the end of words. possession in nouns. Use present and past tenses correctly and Add a suffixes to an adjective. Use apostrophes to mark singular present and past tense. Begin to use co-ordinating, conjunctions. Use a capital letter for days of the week. Add a suffixes to an adjective. consistently. possession in nouns Use present and past tenses correctly and Use a capital letter for days of the week. Use different ways to start a sentence. Begin to use co-ordinating, conjunctions. Use present and past tenses correctly. Use question marks & exclamation marks. consistently. Form nouns using suffixes such as -ness, -Use question marks & exclamation marks. Write in the first person Use simple imperative verbs. Use present and past tenses correctly. Use different ways to start a sentence. Form nouns using suffixes such as -ness, -Plan by sequencing ideas into sentences Use simple imperative verbs er -est and by compounding Use simple prepositions Write in the first person Use expanded noun phrases to describe Develop stamina and write for a range of Use suffix to change adjectives into verbs. er, -est and by compounding. Plan by sequencing ideas into sentences. Use simple prepositions. Use suffix to change adjectives into verbs. and specify. different purposes. Write different types of sentences. Use expanded noun phrases to describe Develop stamina and write for a range of Write different types of sentences. Use subordination and co-ordination. Proof-read writing to check for errors in Use a pronoun to replace a noun. different purposes. and specify. Use a pronoun to replace a noun. Plan by writing down ideas and/or key spelling, grammar and punctuation. Plan or say out loud what to write about. Use subordination and co-ordination. Proof-read writing to check for errors in Plan or say out loud what to write about. Sequence the events in a story. Write narratives about personal Plan by writing down ideas and/or key spelling, grammar and punctuation. words. experiences and those of others. Sequence the events in a story. Write narratives about personal Write about real events and poetry. Describe the appearance, actions and words experiences and those of others. Evaluate writing by re-reading to check that feelings of characters. Evaluate writing by re-reading aloud with Write about real events and poetry. Describe the appearance, actions and Evaluate writing by re-reading aloud with verbs to indicate time are used consistently. Use heading, sub-heading and introductory intonation to check that it makes sense. Evaluate writing by re-reading to check that feelings of characters. Use heading, sub-heading and introductory intonation to check that it makes sense. Use an increasing range of story openers in sentences. Write a story with a clear beginning, middle verbs to indicate time are used consistently. Write a story with a clear beginning, middle order to hook the reader. Use other sources of simple information. and end Use an increasing range of story openers in sentences Describe the setting at the start of a story. Use other sources of simple information. and end Recognise and use the features of a Describe the appearance of characters. order to hook the reader. Describe the appearance of characters. Begin to write in a formal style. Include important facts in writing. Describe the setting at the start of a story. Recognise and use the features of a Calligram. Include headings, numbers, bullet points Include important facts in writing. Generate and use increasingly adventurous Include key features of the text type. Begin to write in a formal style. Calligram. Include headings, numbers, bullet points Include key features of the text type. and diagrams. words and phrases. Use words and repeating phrases to create Generate and use increasingly adventurous Use words and repeating phrases to create Write a simple single verse poem using a Pattern or Shape poem. and diagrams words and phrases a Pattern or Shape poem. repeating patterns and rhyming words. Recognise and can create words and Write a simple single verse poem using Recognise and can create words and Use simile in poetry. simple phrases using alliteration. repeating patterns and rhyming words. simple phrases using alliteration. Use alliteration to create a short rhyme. Use simile in poetry Use alliteration to create a short rhyme. Working Scientifically **Working Scientifically** Science Asking simple questions and recognising that they can be answered in different ways Asking simple questions and recognising that they can be answered in different ways Observing closely, using simple equipment Observing closely, using simple equipment Working scientifically Performing simple tests Performing simple tests objectives are ongoing Identifying and classifying Identifying and classifying Using their observations and ideas to suggest answers to questions throughout the year. Using their observations and ideas to suggest answers to questions Gathering and recording data to help in answering questions Gathering and recording data to help in answering questions Animals, including humans Plants Materials Animals, including humans Living things and their habitats Seasonal changes Year 1 Year 1 Year 1 Year 1 Year 1 Year 1 Name some familiar solids and liquids. Use senses to explore and talk about plants. Identify, name and describe a variety of Describe how the weather changes across Describe what a plant looks like. common animals including fish, amphibians the seasons.

	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. Year 2 Draw and label the main parts of the human body and link body parts to the associated senses. Find out about and describe the basic needs of animals including humans for survival (water, food and air). Describe the importance for humans of exercise, a balanced diet and hygiene, including how to look after teeth.
Science Key Vocabulary	Year 1 Carnivore, Classify, Deciduous, Herbivore, Ider Year 2 Absorbent, Habitat, Opaque, Transparent
RE Discovery RE Cornwall Agreed Syllabus for RE 2020 - 2025	Year 1 & 2 Unit 1.10 Christianity, Judaism, Islam What does it mean to belong to a faith community? I can recognise that loving others is important in lots of communities. I can say simply what Jesus and one other religious leader taught about loving other people. I can give an account of what happens at a traditional Christian and Jewish or Muslim welcome ceremony. I can suggest what the actions and symbols mean in these welcome ceremonies. I can identify at least two ways people show they love each other and belong to each other when they get married (Christian and/or Jewish and non-religious) I can talk about what they think is good about being in a community, for people in faith communities and for themselves, giving a good reason for their ideas. Unit 1.1 (UC) Christianity (God) What do Christians believe God is like? I can identify what a parable is. I can tell the story of the Lost Son from the Bible simply and recognise a link with the Christian idea of God as a forgiving Father. I can give clear, simple accounts of what the

lentify name draw and label the basic parts Identify name and describe the basic the human body and say which part of the structure of common plants, including garder plants and trees, both deciduous and evergreen

Year 2

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. Find out about and describe what plants need to grow and stay healthy, including, water light and temperature Explore and compare the differences between things that are living, dead and things that have never been alive. 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. Identify and name a variety of plants and animals in their habitats, including microhabitats.

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

liauids.

Year 1 & 2

1:1-2:3 simply

Unit 1.2 Christianity (Creation)

God, Creation and the world

in an amazing world

Who do Christians say made the world?

I can recognise that 'Creation' is the

beginning of the 'big story' of the Bible

I can give at least one example of what

Christians do to say 'thank you' to God for

I can think, talk and ask questions about living

I can give a reason for the ideas I have and

Jewish/Christian Creation story and the world

the connections I make between the

I can retell the story of creation from Genesis

I can say what the story tells Christians about

Find out how the shapes of solid objects made from some materials can be changed e.g. bending, twisting and stretching. melting, freezing and forces etc. Separate a solid from a liquid with support. Identify and name a variety of everyday materials, including wood, plastics, glass, metal, water and rock. Describe the physical properties of a range of everyday materials. Identify and compare the suitability of a range of everyday materials based on simple physical properties Talk about what common materials are used for, e.g. glass for windows

Name and describe some simple solids and

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

Use the senses to describe similarities and differences.

Identify the parts of the body associated with the each of the senses

Draw and label the main parts of the human body and link body parts to the associated senses

Find out about and describe the basic needs of animals including humans for survival (water, food and air).

Describe the importance for humans of exercise, a balanced diet and hygiene. including how to look after teeth.

rentiles hirds 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 & plants are

Talk about what animals eat

Year 2

and other animals. Identify and name a variety of common animals such as amphibians, mammals and invertebrates

Name and talk about the young of humans

Sort and group plants and animals according to simple features.

Identify a range of similarities and differences between animals and plants.

Describe how animals obtain their food from plants and other animals.

Observe and describe day length. Collect and record data about the weather. Identify signs of season change. Describe how day length changes across

Identify changes in trees and clothing across seasons

Observe and describe weather

Explain how some animals adapt to seasons.

Explain how to stay safe in different weather.

arnivore, Classify, Deciduous, Herbivore, Identify, Omnivore

nit 1.10 Christianity, Judaism, Islam What does it mean to belong to a faith ommunity?

nit 1.1 (UC) Christianity (God) Vhat do Christians believe God is like? can identify what a parable is.

can tell the story of the Lost Son from the ible simply and recognise a link with the hristian idea of God as a forgiving Father. can give clear, simple accounts of what the story means to Christians. I can give at least two examples of a way in which Christians show their belief in God as loving and forgiving (e.g. by saying sorry, by seeing God as welcoming them back; by forgiving others).

I can give an example of how Christians put

their beliefs into practice in worship (e.g. by

saving sorry to God).

Year 1 & 2

Unit 1.7 Judaism Double Unit. Who is Jewish and how do they live?

I can recognise the words of the Shema as a Jewish praver I can retell simply some stories used in Jewish celebrations (e.g. Chanukah) I can give examples of how the stories used in celebrations (e.g. Shabbat, Chanukah) remind

Jews about what God is like I can give examples of how Jewish people celebrate special times (e.g. Shabbat, Sukkot,

I can make links between Jewish ideas of God found in the stories and how people live I can give an example of how some Jewish people might remember God in different ways (e.g. mezuzah, on Shabbat) I can talk about what I think is good about reflecting, thanking, praising and remembering for Jewish people, giving a good reason for their ideas I can give a good reason for my ideas about

whether reflecting, thanking, praising and

remembering have something to say to me

Unit 1.9 Christianity, Judaism and non-How should we care for the world and for

others and why does it matter? I can identify a story or text that says something about each person being unique and valuable.

I can give an example of a key belief some neonle find in one of these stories (e.g. that God loves all people).

I can give a clear, simple account of what Genesis 1 tells Christians and Jews about the natural world.

I can give an example of how people show that they care for others (e.g. by giving to charity), making a link to one of the stories. I can give examples of how Christians and Jews can show care for the natural earth I can say why Christians and Jews might look after the natural world.

Year 1 & 2

Unit 1.6 Islam Who is Muslim and how do they live?

I can recognise the words of the Shahadah and that it is very important for Muslims I can identify some of the key Muslim beliefs about God found in the Shahadah and the 99 names of Allah, and give a simple description of what some of them mean

I can give examples of how stories about the Prophet show what Muslims believe about

I can give examples of how Muslims use the Shahadah to show what matters to them I can give examples of how Muslims use stories about the Prophet to guide their beliefs and actions (e.g. care for creation, fast in Ramadan)

I can give examples of how Muslims put their beliefs about prayer into action I can think, talk about and ask questions about Muslim beliefs and ways of living I can talk about what I think is good for Muslims about prayer, respect, celebration and self-control, giving a good reason for my

I can give a good reason for my ideas about whether prayer respect celebration and self control have something to say to me too.

Unit 1.3 Christianity (Incarnation) Why does Christmas matter to Christians?

I can recognise that stories of Jesus' life come from the Gospels

I can give a clear, simple account of the story of Jesus' birth and why Jesus is important for Christians

Year 1 & 2 Unit 1.6 Islam

Who is a Muslim and how do they live? Part 2

I can recognise the words of the Shahadah and that it is very important for Muslims I can identify some of the key Muslim beliefs about God found in the Shahadah and the 99 names of Allah, and give a simple description of what some of them mean

I can give examples of how stories about the Prophet show what Muslims believe about

I can give examples of how Muslims use the Shahadah to show what matters to them I can give examples of how Muslims use stories about the Prophet to guide their beliefs and actions (e.g. care for creation, fast in Ramadan)

I can give examples of how Muslims put their beliefs about prayer into action I can think, talk about and ask questions about Muslim beliefs and ways of living I can talk about what I think is good for Muslims about prayer, respect, celebration and self-control, giving a good reason for my

I can give a good reason for my ideas about whether prayer respect celebration and selfcontrol have something to say to me too.

Unit 1.5 (UC) Salvation Why does Easter matter to Christians?

I can recognise that Incarnation and Salvation are part of a 'big story' of the Bible I can tell stories of Holy Week and Easter from the Bible and recognise a link with the idea of Salvation (Jesus rescuing people) I can recognise that Jesus gives instructions about how to behave

Year 1 & 2 Unit 1.4 (Gospel) What is the 'good news' Christians believe Jesus brings?

I can tell stories from the Bible and recognise a link with the concept of 'Gospel' or 'good

news' I can give clear, simple accounts of what Bible texts (such as the story of Matthew the tax collector) mean to Christians

I can recognise that Jesus gives instructions to people about how to behave I can give at least two examples of ways in which Christians follow the teachings studied about forgiveness and peace, and bringing good news to the friendless

I can give at least two examples of how Christians put these beliefs into practice in the Church community and their own lives (for example: charity, confession) I can think, talk and ask questions about whether Jesus' 'good news' is only good news for Christians, or if there are things for anyone to learn about how to live, giving a good reason for my ideas.

Local Unit 1.8 What makes some people and places in Cornwall sacred?

I can recognise that there are special people and places in Cornwall that are sacred to believers.

I can identify at least three sacred/holy places in Cornwall and say how they are used, why they are important and whay people do

I can retell a story about a Cornish Saint and connect this story to the local area.

	I can think, talk and ask questions about what		I can think, talk and ask questions about what	I can give examples of ways in which	I can give at least three examples of how	I can give examples of stories, objects and
	can be learnt from the story for themselves,		difference believing in God makes to how	Christians use the story of the Nativity to	Christians show their beliefs about Jesus'	symbols used in churches which show what
	exploring different ideas		people treat each other and the natural	guide their beliefs and actions at Christmas	death and resurrection in church worship at	people believe.
			world	I can think, talk and ask questions about	Easter	I can talk about why some people and places
			I can give good reasons why everyone	Christmas for people who are Christians and	I can think, talk and ask questions about	are considered to be sacred in Cornwall and
			(religious and non-religious) should care for	for people who are not	whether the story of Easter only has	how communities celebrate this.
			others and look after the natural world.	I can decide what I personally have to be	something to say to Christians, or if it has	I can identify differences between some
				thankful for, giving a reason for my ideas	anything to say to pupils about sadness, hope	sacred places.
					or heaven, exploring different ideas and	I can think, talk and ask good questions about
					giving a good reason for their ideas.	what happens at a sacred place and give
					giving a good reason for their facas.	
						good reasons for my ideas.
	Voor 1					
RE Key	Year 1	Vissal Massal Massal Dassas Dassal	- C-d Dl-+- Dh Dh Hhh Ch-hh-+ C.	Ulat Consessor Track Van Kinner		
Vocabulary		nah, Kippah, Menorah, Mezuzah, Passover, Pesach	n, Seder, Plate, Kosn, Kosn Hashanan, Shabbat, Su	ikkot, Synagogue, Toran, Yom Kippur		
Vocabulary	Year 2	K I M M I M T I				
	Advent, Alian, Christingle, Crucifixion, Eld-ul-Fit	r, Kaaba, Mecca, Mosque, Muslim, New Testamen	it, Old Testament, Qur an, Kamadan, Kesurrection	n, Salan, Symbol		
	0 11 15 11 15 1					
PE	Social and Emotional Development			By the end of Year 2, pupils should be able to:		
	By the end of Year 1, pupils should be able to:				challenging and understand the importance of pra	ctice
	Understand key safety principles e.g.: using eq			Work independently and have a range of strate	gies for accessing help when needed	
Focus on Physical and	Work independently on simple tasks, for short	periods, asking for help when needed		Support and encourage others with their work		
Cognitive skills	Work with a partner, sharing and taking turns			Have the confidence to share their work and id-	eas and listen to others do the same.	
Twinkl Move	Listen to feedback from a partner			Work with a partner to plan and review work		
	Watch while someone shows them an action			Describe how their bodies change before, during	g and after exercise	
	Show an awareness of why exercise is good for	health		Explain why it is important to warm up and coo	l down	
	Say how their bodies feel before, during and af	ter exercise				
	Gymnastics, Hockey, Multi-skills	Dance, Football, Circuit training, Badminton	Athletics, Cricket, Tennis	Gymnastics, Netball/Basketball, Multi-skills	Dance, Rugby, Football	Athletics, Rounders, Tennis
	Year 1	Year 1	Year 1	Year 1	Year 1	Year 1
	Gymnastics	<u>Dance</u>	Athletics	Gymnastics	Dance	Athletics
	I can recognise and perform contrasting	I can move in response to a video stimulus.	I can move at different speeds.	I can recognise and perform contrasting	I can move in response to a video stimulus.	I can move at different speeds.
	movements and balances.	I can improvise and create movements with a	I can move along different pathways.	movements and balances.	I can improvise and create movements with a	I can move along different pathways.
	I can travel in different ways, changing speed	partner.	I can jump for height.	I can travel in different ways, changing speed	partner.	I can jump for height.
	and direction.	I can show awareness of others when	I can jump for distance.	and direction.	I can show awareness of others when	I can jump for distance.
	I can control my body when jumping and	working in a group.	I can jump in different ways.	I can control my body when jumping and	working in a group.	I can jump in different ways.
	rolling in different ways.	I can understand mirroring and use this with	I can perform a jumping sequence.	rolling in different ways.	I can understand mirroring and use this with	I can perform a jumping sequence.
	I can link movements to create a sequence.	a partner.		I can link movements to create a sequence.	a partner.	
	I can cooperate effectively with a partner.	I can keep in time with a steady beat to	Cricket	I can cooperate effectively with a partner.	I can keep in time with a steady beat to	Rounders
	I can create and perform a sequence with a	perform a traditional style of dance.	I can use a cricket bat to control a ball along	I can create and perform a sequence with a	perform a traditional style of dance.	I can use a cricket bat to control a ball along
	clear beginning, middle and ending.	I can vary the shape and speed of my	the ground.	clear beginning, middle and ending.	I can vary the shape and speed of my	the ground.
		movements to represent an object.	I can use a cricket bat to hit a ball with		movements to represent an object.	I can use a cricket bat to hit a ball with
	Hockey	, ,	control.	Netball/Basketball	, ,	control.
	I can travel in different ways with control.	Football	I can apply my bat and ball skills to play a	I can travel in different ways with control.	Rugby	I can apply my bat and ball skills to play a
	I can travel with a ball in different ways.	I can think about using space in a team game.	small-sided game	I can travel with a ball in different ways.	I can travel in different ways with control.	small-sided game.
	I can travel with a ball in different directions.	I can mark another player.		I can travel with a ball in different directions.	I can travel with a ball in different ways.	
	I can pass the ball to another player.	I can defend the space between players.	Tennis	I can pass the ball to another player.	I can travel with a ball in different directions.	Tennis
	I can use the travelling and passing skills in a	I can pass a ball to another player.	I can hold a racket correctly and use it to	I can use the travelling and passing skills in a	I can pass the ball to another player.	I can hold a racket correctly and use it to
	game.	I can get past a defender.	control a beanbag in a variety of ways.	game.	I can use the travelling and passing skills in a	control a beanbag in a variety of ways.
		I can use attacking and defending skills in a	I can use a racket to hit a ball or beanbag		game.	I can use a racket to hit a ball or beanbag
	Multi-skills	team game.	with control.	Multi-skills		with control.
	I can track and receive a ball.		I can apply my racket skills to play a target	I can track and receive a ball.	Football	I can apply my racket skills to play a target
	I can throw underarm.	Circuit training	game.	I can throw underarm.	I can think about using space in a team game.	game.
	I can throw a quoit.	I can move over or round an obstacle with		I can throw a quoit.	I can mark another player.	
	I can catch.	control.	Year 2	I can catch.	I can defend the space between players.	Year 2
	I can bounce a ball with control.	I can jump in different ways with control.	Athletics	I can bounce a ball with control.	I can pass a ball to another player.	Athletics
	I can use and practise throwing and catching.	I can show control and balance when	I can show the Olympic values of friendship	I can use and practise throwing and catching.	I can get past a defender.	I can show the Olympic values of friendship
	,	travelling along a pathway.	and respect in a jumping for height activity.	,	I can use attacking and defending skills in a	and respect in a jumping for height activity.
	Year 2	I can show control when rolling and bouncing	I can show the Olympic value of excellence in	Year 2	team game.	I can show the Olympic value of excellence in
	Gymnastics	a ball.	a throwing for accuracy activity.	Gymnastics		a throwing for accuracy activity.
	I can perform and improve upon balances on	I can combine skills to complete circuits	I can show the Olympic value of	I can perform and improve upon balances on	Year 2	I can show the Olympic value of
	different parts of the body.	independently.	determination in a running activity.	different parts of the body.	Dance	determination in a running activity.
	I can create matching balances with a	I can watch and evaluate the performance of	I can show the Olympic value of courage in a	I can create matching balances with a	I understand how dance can be used to	I can show the Olympic value of courage in a
	partner.	a partner.	running activity.	partner.	communicate.	running activity.
	I can roll in different ways while showing		I can show the Olympic value of equality in a	I can roll in different ways while showing	I can use different dance movements to	I can show the Olympic value of equality in a
	control.	Badminton	jumping for distance activity.	control.	communicate an idea.	jumping for distance activity.
	I can jump safely in a variety of ways,	I can hold a racket correctly and use it to	I can show the Olympic value of inspiration in	I can jump safely in a variety of ways,	I can dance in different formations to	I can show the Olympic value of inspiration in
	including on and off apparatus.	control a beanbag in a variety of ways.	athletics activities.	including on and off apparatus.	communicate different ideas.	athletics activities.
	I can combine a selection of movements to	I can use a racket to hit a ball or beanbag	22	I can combine a selection of movements to	I can communicate feelings through dance	The state of the s
	create a gymnastic sequence.	with control.	Cricket	create a gymnastic sequence.	I can refine and improve my movements.	Rounders
	I can work with a partner to create a	I can apply my racket skills to play a target	I can hold a cricket bat correctly and use it to	I can work with a partner to create a	I can change the rhythm of my movement to	I can hold a cricket bat correctly and use it to
	matching sequence.	game.	hit a ball.	matching sequence.	communicate different ideas.	hit a ball.
		0=	20	o ocque.ice.	22mamaata amerene lacas.	20111

I can practise a range of cricket skills. I can practise a range of cricket skills. I can combine my skills to play a competitive Netball/Basketball I can combine my skills to play a competitive I can move with the ball in a game. I can move with the ball in a game. I can move with the ball in a game Dance team game. team game. I understand how dance can be used to I can use space when passing and receiving in I can use space when passing and receiving in I can use space when passing and receiving in a game. communicate a game. I can use throwing and catching to pass and I can use different dance movements to I can hold a racket correctly to hit a ball. I can use throwing and catching to pass and I can use throwing and catching to pass and I can hold a racket correctly to hit a ball. I can hit a ball that has been thrown I can hit a ball that has been thrown receive the ball in a game. receive the ball in a game. communicate an idea receive the ball in a game. I can make or deny space when attacking and I can dance in different formations to I can make or deny space when attacking and I can make or deny space when attacking and communicate different ideas defending in a game defending in a game I can practise and use a simple tactics. defending in a game I can practise and use a simple tactics. I can use attacking and defending skills in a I can communicate feelings through dance I can use attacking and defending skills in a I can use attacking and defending skills in a I can refine and improve my movements I can apply specific skills to an invasion game. I can change the rhythm of my movement to I can apply specific skills to an invasion game I can apply specific skills to an invasion game. communicate different ideas Multi-skills Multi-skills Football Football can roll and stop a ball. I can use space well in a team game. I can roll and stop a ball. I can use space well in a team game. I can throw underarm. I can understand how to mark players. I can throw underarm. I can understand how to mark players. I can throw overarm. I can defend in a game by intercepting. I can throw overarm. I can defend in a game by intercepting. I can catch. I can use a range of tactics to get past a I can catch. I can use a range of tactics to get past a I can bounce a ball and catch a bounced ball. I can bounce a ball and catch a bounced ball. defender I can use and practise throwing and catching. I can pass the ball to another player. I can use and practise throwing and catching. I can pass the ball to another player. I can use attacking and defending skills in a I can use attacking and defending skills in a game. game Circuit training I can change the direction of movements with control I can use and combine different types of I can perform movements with control and accuracy. I can combine more than one skill to complete an activity I can complete activities independently and try to improve own performance. I can watch others and use this to improve own performance. I can hold a racket correctly to hit a ball I can hit a ball that has been thrown underarm. I can practise and use a simple tactics. PE Key Exit, Enter, Front, Travel, Rules, Safely, Kicking Back, Hit, Points, Target, Throw, Score, Catch, Lead, Co-operate, Teamwork, Solve, Instructions, Ready Position, Partner, Net, Underarm, Score, Far, Hop, Aim, Fast, Slow, Bend, Improve, Direction, Travel, Defender Points, Dribbling, Attacker, Vocabulary Partner, Counts, Pose, Level, Balance, Action, Roll, Level, Speed, Balance, Jump, Flow, Bounce Year 2 Pulling, Splash, Unaided, Gliding, Floating, Breathing, Fielder, Teammate, Runs, Batter, Received, Bowler, Support, Successful, Map, Direction, Communicate, Receive, Quickly, Trap, Defend, Return, Collect, Against, Sprint, Jog, Distance, Height, Take Off, Landing, Overarm, Underarm, Send, Chest Pass, Possession, Goal, Dodge, Bounce Pass, Mirror, Action, Pathway, Speed, Timing, Link, Sequence, Tuck, Straddle, Star, Pike, Strong, Pace, Race, Steady, Sprint **PSHE** Year 1 Year 2 Being In My World Relationships **Dreams and Goals** Being In My World Relationships **Dreams and Goals** I feel special and safe in my class I know how it feels to belong to a family and I can tell you about a thing I do well I recognise when I feel worried and know I accept that everyone's family is different I can tell you things I have achieved and say Jigsaw PSHE I know that I belong to my class care about the people who are important to I can tell you how I learn best who to ask for help and understand that most people value their how that makes me feel I know how to make my class a safe place for I can celebrate achievement with my partner **PSHE** Association I recognise when I feel worried and know I can tell you some of my strengths as a everybody to learn I know how to make a new friend I can identify how I feel when I am faced with who to ask for help I know which types of physical contact I like I recognise how it feels to be proud of an I can recognise which forms of physical a new challenge I can help to make my class a safe and fair and don't like and can talk about this I can tell you how working with other people contact are acceptable and unacceptable to I know how I feel when I see obstacles and I can demonstrate how to use the positive helps me learn I recognise the range of feelings when I face how I feel when I overcome them I can help make my class a safe and fair place problem-solving technique to resolve I can work with others in a group to solve I know when I need help and know how to I know how to store the feelings of success in I can work cooperatively conflicts with my friends certain consequences problems I understand my choices in following the ask for it my internal treasure chest I am choosing to follow the I know how it feels to be asked to keep a I can work with others in a group to solve Learning Charter I know ways to praise myself Learning Charter secret I do not want to keep and know who I can express how I feel about them to talk to about this I can tell you how being part of a successful Celebrating Difference I feel good about myself when I make healthy Celebrating Difference I understand how it feels to trust someone group feels and I can store these feelings in I can tell you some ways in which I am the I understand some ways in which boys and I am comfortable accepting appreciation my internal treasure chest Changing Me choices same as my friends I understand that changes happen as we I feel good about myself when I make healthy girls are similar and feel good about this from others

I understand some ways in which boys and

girls are different and accept that this is OK

feels I can be kind to children who are bullied

I can tell you how someone who is bullied

Changing Me

I am motivated to make healthy lifestyle

choices

I am special so I keep myself safe

I know some ways to help myself when I feel

I can tell you some ways I am different from

I understand how being bullied might feel

I can be kind to children who are bullied

my friends

grow and that this is OK

them to or not

I know that changes are OK and that

sometimes they will happen whether I want

	The state of the s	T	T			
	I know how it feels to make a new friend	I understand that growing up is natural and	I can recognise when I feel frightened and	I know when and how to stand up for myself	I understand there are some changes that are	I can tell you when a feeling is weak and
	I understand these differences make us all	that everybody grows at different rates	know who to ask for help I can recognise how being healthy helps me	and others I know how to get help if I am being bullied	outside my control and can recognise how I	when a feeling is strong I feel positive about caring for my body and
	special and unique	I respect my body and understand which			feel about this	
		parts are private	to feel happy	I understand we shouldn't judge people if they are different.	I can identify people I respect who are older	keeping it healthy I have a healthy relationship with food and
		I enjoy learning new things I know some ways to cope with changes		I know how it feels to be a friend and have a	than me	
		I know some ways to cope with changes		friend	I feel proud about becoming more	know which foods I enjoy the most
				I understand these differences make us all	independent I can tell you what I like/don't like about	I can express how it feels to share healthy food with my friends
				special and unique	being a boy/girl	I have a healthy relationship with food and
				special and unique	I am confident to say what I like and don't like	know which foods are most nutritious for r
					and can ask for help	body
					I can start to think about changes I will make	body
					when I am in Year 3 and know how to go	
					about this	
PSHE Key /ocabulary	Stranger, Scare, Relationship, Lonely, Argue, Fa Year 2 Safe, Special, Calm, Belonging, Special, Learning together, Team work, Celebrate, Learning, Stre	ll-out, Words, Feelings, Angry, Upset, Calm me, Br g Charter, Jigsaw Charter, Rewards, Consequences tchy, Challenge, Feelings, Obstacle, Overcome, Ac	reathing, Grown-up, Adult, Change, Worry, Excite s, Upset, Disappointed, Illustration, Similarity, Diff chieve, Unhealthy, Balanced,, Choices, Hygienic, S	ends, Kind, Same, Sad, Frightened, Family, Dream, d, Memories erence, Bullying, Deliberate,, Unfair, Included, Cel iafe Medicines, Safe, Safety, Green Cross Code, Be	ebrations, Special, Unique, Success, Treasure,, Le	arning, Stepping-stones, Process, Working
		ature, Male, Female, Vagina, Penis, Testicles, Vulv				
History	Great Fire of London – events beyond living	Kernow Country – a ticket to Europe –	To the moon and back, flight and space	Beyond living memory, Brunel & Drake	Amazon Rainforest,s - events beyond living	Tudors – links to significant individuals such
	memory that are significant nationally	significant historical events, people and	exploration - changes within living memory	<u>Year 1</u>	memory that are significant globally, Henry	as Henry VIII
	Year 1	places in their own locality - Lanhydrock	Year 1	Beginning to place events and objects in	Bates and Alexander von Humboldt	Year 1
storical Association quiry skills and	Beginning to place events and objects in chronological order.	Year 1 Beginning to place events and objects in	Beginning to place events and objects in chronological order.	chronological order. Beginning to use a wide vocabulary of	Year 1 Beginning to place events and objects in	Beginning to place events and objects in chronological order.
ronology objectives are	Beginning to use a wide vocabulary of	chronological order.	Beginning to use a wide vocabulary of	everyday historical terms	chronological order.	Beginning to use a wide vocabulary of
going throughout the	everyday historical terms	Beginning to use a wide vocabulary of	everyday historical terms		Beginning to use a wide vocabulary of	everyday historical terms
ar.	Beginning to answer questions about the past	everyday historical terms	Beginning to answer questions about the past	using given sources.	everyday historical terms	Beginning to answer questions about the p
	using given sources.	Beginning to answer questions about the past	using given sources.	Beginning to know some of the ways that we		using given sources.
	Beginning to know some of the ways that we	using given sources.	Beginning to know some of the ways that we	can find out about the past.	using given sources.	Beginning to know some of the ways that
	can find out about the past.	Beginning to know some of the ways that we	can find out about the past.	Beginning to discuss significant events and	Beginning to know some of the ways that we	can find out about the past.
	Beginning to discuss significant events and	can find out about the past.	Beginning to discuss significant events and	people from the wider world, within and	can find out about the past.	Beginning to discuss significant events and
	people in Britain within and beyond their	Beginning to discuss some significant	people in Britain within and beyond their	beyond their living memory	Beginning to discuss significant events and	people in Britain within and beyond their
	living memory	historical events, people and places in his/her	living memory	Beginning to describe an artefact e.g.	people from the wider world, within and	living memory
	Beginning to use pictures and role-play to tell	own locality	Beginning to use pictures and role-play to tell	materials; size; signs of wear and tear.	beyond their living memory	Beginning to describe an artefact e.g.
	stories from the past	Beginning to describe an artefact e.g.	stories from the past	Year 2	Beginning to describe the similarities and	materials; size; signs of wear and tear.
	Year 2	materials; size; signs of wear and tear.	Year 2		differences between life during a time in the	Year 2
	Can place events and objects in chronological	Year 2	Can place events and objects in chronological	order.	past and life today	Can place events and objects in chronologi
	order.	Can place events and objects in chronological	order.	Can use a wide vocabulary of everyday	Year 2	order.
	Can use a wide vocabulary of everyday	order.	Can use a wide vocabulary of everyday	historical terms	Can place events and objects in chronological	Can use a wide vocabulary of everyday
	historical terms	Can use a wide vocabulary of everyday	historical terms	Can answer questions about the past using	order.	historical terms
	Can answer questions about the past using	historical terms	Can answer questions about the past using	given sources.	Can use a wide vocabulary of everyday	Can answer questions about the past using
	given sources.	Can answer questions about the past using	given sources.	Knows some of the ways that we can find out	historical terms	given sources.
	Knows some of the ways that we can find out	given sources.	Knows some of the ways that we can find out	about the past.	Can answer questions about the past using	Knows some of the ways that we can find o
	about the past.	Knows some of the ways that we can find out	about the past.	Can discuss significant	given sources.	about the past.
	Can discuss significant events and people in	about the past.	Can discuss significant	Can discuss significant events and people	Knows some of the ways that we can find out	Can discuss significant
	Britain within and beyond their living memory	Can discuss significant	Can discuss significant events and people in	from the wider world, within and beyond	about the past.	Can discuss significant events and people i
	Can use pictures and role-play to tell stories	Can discuss some significant historical events,	Britain within and beyond their living memory	their living memory	Can discuss significant	Britain within and beyond their living mem
	from the past	people and places in his/her own locality	Can use pictures and role-play to tell stories	Can describe an artefact e.g. materials; size;	Can discuss significant events and people	Can describe an artefact e.g. materials; size
		Can describe an artefact e.g. materials; size;	from the past	signs of wear and tear.	from the wider world, within and beyond	signs of wear and tear.
		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	
istory Key	Year 1	norrow Vostordov				
ocabulary	Artefact, Back then, Memory, Once, Today, Tor Year 2	norrow, resteruay				
	Different, Same, Change, Unchanged, Source, T	imeline, Chronological Order, Significant				
Coography	Beside the Seaside (Twinkl)	Fieldwork and Map skills (RGS)	The USA (RGS)	Fieldwork and Map skills (RGS)	Brazil (RGS)	Wonderful Weather (Twinkl)
COSIGNIO	Year 1	Year 1	Year 1	<u>Year 1</u>	Year 1	Year 1
eography		I am beginning to use simple compass	I am beginning to name and locate the	I am beginning to use simple compass	I am beginning to name and locate the	I am beginning to understand what the
	I am beginning to use key words to describe	0 0 1		D 0 11 0 1 10 0 1		
eographical Society	different places and environments.	directions and locational and directional	world's seven continents and five oceans.	directions and locational and directional	world's seven continents and five oceans.	weather is like in our country.
ographical Society			world's seven continents and five oceans. I am beginning to name and locate key	language.	I am beginning to use maps and atlases to	*
eographical Society	different places and environments.	directions and locational and directional language. I am beginning to use aerial photographs to				*
eography eographical Society vinkl	different places and environments. I am beginning to use a map to find seaside	directions and locational and directional language.	I am beginning to name and locate key	language.	I am beginning to use maps and atlases to	I am beginning to understand the different

	I am beginning to observe aerial photographs of seaside locations.	I am beginning to devise a simple map and use and construct basic symbols in a key.	I am beginning to understand the diversity of physical landscapes in the USA including	I am beginning to devise a simple map and use and construct basic symbols in a key.	I am beginning to compare the climate of Brazil with that of the UK.	I am beginning to understand the dangers of weather.	
	I am beginning to locate seaside resorts in	I am beginning to use simple fieldwork and	lakes, rivers, mountains, deserts etc.	I am beginning to use simple fieldwork and	I am beginning to locate the major cities and	I am beginning to understand what hot and	
	the four countries of the UK.	observational skills to study the geography of	I am beginning to use an atlas to be able to	observational skills to study the geography of	environmental regions of Brazil.	cold countries are like.	
	I am beginning to understand what seaside	their school and its grounds.	locate key features on a map of the USA.	their school and its grounds.	I am beginning to explore key physical and	I am beginning to use map skills to locate hot	
	holidays and resorts were like in the past and the present.	I can create a plan of my classroom.	I am beginning to describe and understand the location and formation of key physical	I can create a plan of my classroom.	human characteristics of the city Rio de Janeiro.	and cold places.	
	I am beginning to describe a seaside town in	Year 2	features of the landscape in the USA	Year 2	I am beginning to locate the Amazon	Year 2	
	the UK.	I can use simple compass directions and	including the Grand Canyon.	I can use simple compass directions and	rainforest using maps.	I can understand what the weather is like in	
	I am beginning to describe places and routes	locational and directional language.	I am beginning to understand the impact of	locational and directional language.	I am beginning to use maps to locate cities,	our country.	
	on a map.	I can use aerial photographs to recognise	the environment on humans, particularly	I can use aerial photographs to recognise	beaches, mountains and the Amazon	I can understand the different seasons in a	
	I am beginning to use a map to identify the	landmarks and basic human and physical	drought and floods.	landmarks and basic human and physical	rainforest in Brazil.	year.	
	main British islands.	features.	I am beginning to understand the wide	features.		I can use key words to describe the weather.	
	I am beginning to understand the location of	I can devise a simple map and use and	variety of agricultural products from the USA.	I can devise a simple map and use and	Year 2	I can understand the dangers of weather.	
	hot and cold islands in the world. I am beginning to use a map to follow the	construct basic symbols in a key. I can use simple fieldwork and observational	I am beginning to understand how New York City as a settlement developed over time.	construct basic symbols in a key. I can use simple fieldwork and observational	I can name and locate the world's seven continents and five oceans.	I can understand what hot and cold countries are like.	
	route around a seaside resort.	skills to study the geography of their school	City as a settlement developed over time.	skills to study the geography of their school	I can use maps and atlases to locate the	I can use map skills to locate hot and cold	
	Toute around a seasing reservi	and its grounds.	Year 2	and its grounds.	continent South America and the country	places.	
	Year 2	I can create a map of the school using	I can name and locate the world's seven	I can create a map of the school using	Brazil.	·	
	I can use key words to describe different	symbols and a map key.	continents and five oceans.	symbols and a map key.	I can compare the climate of Brazil with that		
	places and environments.		I can name and locate key features in the USA		of the UK.		
	I can use a map to find seaside locations.		including states, lakes, rivers, mountains,		I can locate the major cities and		
	I can use key words to describe seaside		deserts, and settlements.		environmental regions of Brazil.		
	locations.		I can understand the diversity of physical		I can explore key physical and human		
	I can observe aerial photographs of seaside		landscapes in the USA including lakes, rivers,		characteristics of the city Rio de Janeiro.		
	locations. I can locate seaside resorts in the four		mountains, deserts etc. I can use an atlas to be able to locate key		I can locate the Amazon rainforest using maps.		
	countries of the UK.		features on a map of the USA.		I can use maps to locate cities, beaches,		
	I can describe a seaside town in the UK.		I can describe and understand the location		mountains and the Amazon rainforest in		
	I can describe places and routes on a map.		and formation of key physical features of the		Brazil.		
	I can use a map to identify the main British		landscape in the USA including the Grand				
	islands.		Canyon.				
	I can understand the location of hot and cold		I can understand the impact of the				
	islands in the world.		environment on humans, particularly drought				
	I can use a map to follow the route around a		and floods.				
	seaside resort.		I can understand the wide variety of agricultural products from the USA.				
			I can understand how New York City as a				
			settlement developed over time.				
			·				
Canamahaa Kaa	Year 1						
Geography Key		onment, Landmark, Local, Similarities, Surrounding	gs. Vegetation				
Vocabulary	Year 2	, , , ,	,,, ;				
	Atlas, Compass points, Equator, Globe, Human	, Physical					
Art and DT	Year 1			Year 1			
	Explore and create ideas for purposes and inte	ntions.		Explore and create ideas for purposes and inte	ntions.		
	Study the work of artists. Recognise and describe key features of their over	un and other's work		Study the work of artists. Recognise and describe key features of their over	un and other's work		
	Describe what they feel about their work and t			Describe what they feel about their work and t			
	Year 2			Year 2			
	Use artist sources to develop their own origina	l artwork. Gaining inspiration for artwork from the	e natural world.	Use artist sources to develop their own original artwork. Gaining inspiration for artwork from the natural world.			
	Study the work of artists.			Study the work of artists.			
	Compare other's work, identifying similarities a			Compare other's work, identifying similarities and differences.			
	Describe choices and preferences using the lan		Dak Jaman Co. 1	Describe choices and preferences using the lan		Harra Hallacia, D. 199. E. J. D. 199.	
	David Best Year 1	Barbara Hepworth Cornish Sculpture Year 1	Rob Jenson – Space Art Year 1	George Gower – Armada and Portraits Lowry/Moore – Remembrance	John Dyer Cornish Artist and Nikiwaka Year 1	Hans Holbein, Paul Klee, Escher, Bridgette James	
	Explore mark making, experiment with	Learn a range of materials and techniques	Identify, describe and use shape for purpose.	Develop skill and control when painting.	Understand patterns in nature, design and	Year 1	
	drawing lines and use 2D shapes to draw.	such as clay etching, printing and collage.	Land the straight for purpose.	Paint with expression.	make patterns in a range of materials.	Remember the primary colours and how to	
	Understand what tone is and how to apply	Learn about form and space through making	Develop skill and control when painting.	Use, express and experiment with line for	Use materials to create texture.	mix them to create secondary colours.	
	this to their own work.	sculptures and developing language.	Paint with expression.	purpose, then use appropriate language to	Year 2	Create shades of a colour and justify colours	
	Year 2	Year 2		describe lines.	Learn a range of techniques to make	for purpose	
	Explore drawing techniques, begin to apply	Use a range of materials to design and make	Use, express and experiment with line for	Year 2	repeating and non-repeating patterns.	Year 2	
	tone to describe form, develop skill and	products including craft, weaving,	purpose, then use appropriate language to	Further improve skill and control when	Identify natural and man-made patterns.	Mix, apply and refine colour mixing for	
	control with a range of drawing materials. Experiment with pencils to create tone. Use	printmaking, sculpture and clay. Extend their practical ability to create 3D	describe lines.	painting. Paint with creativity and	Create patterns of their own. Identify and describe different textures.	purpose using wet and dry media. Describe their colour selections.	
	tone to create form when drawing.	sculptural forms and begin to understand	Year 2	expression. Draw lines with increased skills and	Select and use appropriate materials to	their colour selections.	
	to to create form when drawing.	how to represent form when drawing.	Compose geometric designs by adapting the	confidence. Use line for expressions when	create textures.		
			work of other artists to suit their own ideas.	drawing portraits.			
	Structures (e.g. housesl)	Mechanisms (e.g. story book)	Textiles Karl Longbottom – kite making,	Puppets	Food (e.g. smoothie and balanced diet)	Mechanism wheels and axles	

	Year 1	Year 1	Year 2	Year 1	Year 1	Year 1	
	Designing for a client considering their	Planning and sketching mechanical elements	Developing and sketching design ideas using	Design a puppet based on a character, using	Design a smoothie carton based on a chosen	Sketching, measuring and planning the	
	preferences and requirements, following a	Assembling mechanisms to create various	a template	a template considering which features and	ingredient combination selecting fruits and	chassis of a vehicle	
	basic list of criteria.	movements	Threading a needle, sewing a running stitch	colours will be needed	veg	Adapting mechanisms measuring and cutting	
	Using template and nets Selecting from basic crafting tools and	Reflecting on the finished product by expressing likes, dislikes and improvements	Tying a secure knot Discussing the making process and finished	Cutting and joining fabric Testing and exploring different methods of	Preparing, chopping and blending Trialling and exploring combinations of	accurately to a design brief, working to scale and identifying commonly used materials for	
	materials to create functional mechanical	Exploring how levers and slider work in a	product reviewing other's final outcome	joining fabrics and determining which would	ingredients, specifying favourite	wheels	
	structure (houses)	paper card format		be best reflecting on the finished product	combinations.	Researching and testing mechanism	
	Developing awareness of different structure	Year 2			Recognising the different between fruit and	Investigating how wheels work as part of a	
	formats, forming an understanding of how to turn 2D nets into 3D shapes	Devising and using design criteria, planning for design and creation by drawing simple		Year 2 Threading a needle, sewing a running stitch	veg describing texture and taste, developing knowledge about where they grow	full mechanism Year 2	
	Year 2	diagrams		Tying a secure knot	Year 2	Measuring and cutting accurately working to	
	Designing for others using criteria and	Cutting and assembling accurately selecting		1,8 = =======	Planning for a set brief, following simple	scale	
	applying knowledge of structures through	appropriate from materials and tools			criteria designing a healthy snack	Selecting materials chosen on their	
	planning	Carrying out primary research exploring and			Preparing food safely and hygienically,	characteristics	
	Identifying flaws in a pre-modelled design and thinking about ways to fix or strengthen	discussing existing objects which have linkages, levers and pivots			chopping and slicing using a bridge or claw grip	Testing and adapting mechanism Understanding and consolidating how an	
	them, cutting and assembling accurately	Identifying inputs and outputs as part of a			Conducting product research, trialling and	axle, axle holder and wheel work in harmony,	
	selecting from materials based on their	mechanism, developing an understanding of			feeding back on food's taste, texture and	understanding the properties of basic	
	characteristics	how linkages, levers and pivots operate			aroma	materials	
	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						
Art & DT Key	Art			DT			
Vocabulary	Year 1	College Everession		Year 1 Planning, Investigate, Design, Purpose, Product, Structure, Framework, Mechanism, Joining			
Vocabalary	Secondary, Horizon, Landscape, Portrait, Line, Collage, Expression Year 2			Year 2	Structure, Framework, Mechanism, Joining		
	Tertiary/Neutral, Texture, Sketch, Shape, Form, Sculpture, Geometric			Criteria, Function, Assembling, Evaluate, Analyse, Linkage, Lever, Pivot, Template			
				I W C			
Computing	Year 1	Year 1	Year 1	Year 2	Year 2	Year 2	
	L Cotting Storted	Algorithms Unplugged				I Stop Motion	
	Getting Started Recognising common uses of information	Algorithms Unplugged Understanding how to create algorithms.	Rocket To The Moon Using technology purposefully to create,	What Is A Computer Learning about inputs and outputs and how	Programming Scratch Jr. Creating and debugging simple programs.	Stop Motion Using technology purposefully to create,	
Kapow Primary schemes of	Recognising common uses of information technology.	Algorithms Unplugged Understanding how to create algorithms. Learning that computers need information to	Using technology purposefully to create, organise, store, manipulate and retrieve	Learning about inputs and outputs and how they are used in algorithms.	Creating and debugging simple programs. Using logical reasoning to predict the	Using technology purposefully to create, organise, store, manipulate and retrieve	
Kapow Primary schemes of work	Recognising common uses of information technology. Logging in and saving work on their own	Understanding how to create algorithms. Learning that computers need information to be presented in a simple and clear way.	Using technology purposefully to create, organise, store, manipulate and retrieve digital content.	Learning about inputs and outputs and how they are used in algorithms. Understanding what a computer is and the	Creating and debugging simple programs. Using logical reasoning to predict the behaviour of simple programs.	Using technology purposefully to create, organise, store, manipulate and retrieve digital content.	
	Recognising common uses of information technology. Logging in and saving work on their own account.	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	Using technology purposefully to create, organise, store, manipulate and retrieve digital content. Selecting software appropriately.	Learning about inputs and outputs and how they are used in algorithms. Understanding what a computer is and the role of individual components.	Creating and debugging simple programs. Using logical reasoning to predict the behaviour of simple programs. Understanding what algorithms are; how	Using technology purposefully to create, organise, store, manipulate and retrieve digital content. Understanding how to use tablets or	
	Recognising common uses of information technology. Logging in and saving work on their own	Understanding how to create algorithms. Learning that computers need information to be presented in a simple and clear way.	Using technology purposefully to create, organise, store, manipulate and retrieve digital content.	Learning about inputs and outputs and how they are used in algorithms. Understanding what a computer is and the role of individual components. Word Processing	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	Using technology purposefully to create, organise, store, manipulate and retrieve digital content. Understanding how to use tablets or computers to take photos.	
	Recognising common uses of information technology. Logging in and saving work on their own account. Knowing what to do if they have concerns	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. Digital Imagery	Using technology purposefully to create, organise, store, manipulate and retrieve digital content. Selecting software appropriately. Online Safety	Learning about inputs and outputs and how they are used in algorithms. Understanding what a computer is and the role of individual components.	Creating and debugging simple programs. Using logical reasoning to predict the behaviour of simple programs. Understanding what algorithms are; how	Using technology purposefully to create, organise, store, manipulate and retrieve digital content. Understanding how to use tablets or	
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Computing Key	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. Programming Bee Bots 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. Year 1 Internet, Website, Private Information, Source, Year 2 Search engine, Research, Sequence, Debug, So	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. Digital Imagery 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.	Using technology purposefully to create, organise, store, manipulate and retrieve digital content. Selecting software appropriately. Online Safety 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	Learning about inputs and outputs and how they are used in algorithms. Understanding what a computer is and the role of individual components. Word Processing Using word processing software to type and reformat text. Understanding the importance of staying safe online.	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. Algorithms And Debugging 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. Understanding how to use tablets or computers to take photos. Online Safety Identifying how to keep personal information private. Using technology respectfully by asking for permission before sharing about others online.	
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Computing Key Vocabulary Music	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. Programming Bee Bots 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. Year 1 Internet, Website, Private Information, Source Year 2 Search engine, Research, Sequence, Debug, So Year 1 Timbre and rhythmic patterns (Theme: Fairy tales) Use their voices expressively and creatively by singing songs and speaking chants and	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. Digital Imagery 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. Digital Imagery, Device, Online, Algorithm, Prograftware, Input, Output, Retrieve, Permission Year 1 Vocal and body sounds (Theme: By the sea) Create movements that match the music, explaining why they are moving in that way. Identify descriptive sounds within the music.	Using technology purposefully to create, organise, store, manipulate and retrieve digital content. Selecting software appropriately. Online Safety 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 Amming Year 1 Musical vocabulary (Under the sea) Experiment with, create, select and combine sounds using the inter-related dimensions of music	Learning about inputs and outputs and how they are used in algorithms. Understanding what a computer is and the role of individual components. Word Processing Using word processing software to type and reformat text. Understanding the importance of staying safe online. Year 1 Pitch and tempo (Theme: Superheroes) Explain what pitch means. Identify whether a note is higher or lower. Create a pattern using two pitches, then play	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. Algorithms And Debugging 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. Year 1 Classical music, dynamics and tempo (Theme: Animals) Experiment with, create, select and combine sounds using the inter-related dimensions of	Using technology purposefully to create, organise, store, manipulate and retrieve digital content. Understanding how to use tablets or computers to take photos. Online Safety Identifying how to keep personal information private. Using technology respectfully by asking for permission before sharing about others online. Year 1 Pulse and rhythm (Theme: All about me) Clap the rhythm of their name. Clap in time to music. Sing the overall shape of a melody.	
Computing Key Vocabulary Music Kapow Primary schemes of	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. Programming Bee Bots 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. Year 1 Internet, Website, Private Information, Source Year 2 Search engine, Research, Sequence, Debug, So Year 1 Timbre and rhythmic patterns (Theme: Fairy tales) Use their voices expressively and creatively	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. Digital Imagery 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. Digital Imagery, Device, Online, Algorithm , Prograftware, Input, Output, Retrieve, Permission Year 1 Vocal and body sounds (Theme: By the sea) Create movements that match the music, explaining why they are moving in that way.	Using technology purposefully to create, organise, store, manipulate and retrieve digital content. Selecting software appropriately. Online Safety 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 Amming Year 1 Musical vocabulary (Under the sea) Experiment with, create, select and combine sounds using the inter-related dimensions of	Learning about inputs and outputs and how they are used in algorithms. Understanding what a computer is and the role of individual components. Word Processing Using word processing software to type and reformat text. Understanding the importance of staying safe online. Year 1 Pitch and tempo (Theme: Superheroes) Explain what pitch means. Identify whether a note is higher or lower.	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. Algorithms And Debugging 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. Year 1 Classical music, dynamics and tempo (Theme: Animals) Experiment with, create, select and combine	Using technology purposefully to create, organise, store, manipulate and retrieve digital content. Understanding how to use tablets or computers to take photos. Online Safety Identifying how to keep personal information private. Using technology respectfully by asking for permission before sharing about others online. Year 1 Pulse and rhythm (Theme: All about me) Clap the rhythm of their name. Clap in time to music.	

	Experiment with, create, select and combine	Make appropriate instrument choices to	Year 2	Identify simple tempo changes in music.	Use their voices expressively and creatively	Copy and create rhythms based on word
	sounds using the interrelated dimensions of	represent a descriptive sound.	Dynamics, timbre, tempo and motifs (Theme:	Perform a pattern that gradually gets faster	by singing songs and speaking chants and	patterns.
	music	Control instruments and voices to make both	Space)	(accelerando).	rhymes	Play on the pulse.
	Play tuned and untuned instruments	quiet and loud sounds.	Create short sequences of sound after a	Contribute to a group composition and	Play tuned and untuned instruments	indy on the palson
	musically	Follow simple instructions during a group	given starting point or stimulus	performance by creating, selecting,	musically	Year 2
	Listen with concentration and understanding	performance.	Begin to use musical vocabulary to describe	combining and performing sounds.	Year 2	Musical me
	to a range of high-quality live and recorded	Create their own graphic score and play from	music	Suggest improvements to their work.	African call and response song (Theme:	Use their voices expressively and creatively
	music music	it.	Listen for and recognise some of the inter-	Year 2	Animals)	by singing songs speaking chants and rhymes
	Year 2	Make more than one sound on their	related dimensions of music (dynamics, pitch	Orchestral instruments (Theme: Traditional	Use tempo, dynamics and timbre in their	Play tuned and untuned instruments
	Myths and legends	instrument and with their voice.	and timbre)	Western stories)	piece.	musically
	Create rhythms and arrange them in a	Year 2	Play tuned and untuned instruments creating	Listen with concentration and understanding	Play in time with their group.	Experiment with, create, select and combine
	particular order or structure.	On this island: British songs and sounds	and using simple representations to play	to a range of high-quality live and recorded	Use instruments appropriately.	sounds using the interrelated dimensions of
	Identify the structure of a piece of music and	Sing, play and follow instructions to perform	short pieces in groups or individually using	music	Successfully sing back the melody line in time	music
	write it down.	as a group.	basic combinations of instruments.	Experiment with, create, select and combine	and at the correct pitch.	music
	Describe whether a musical texture is thick or	Describe music using simple musical	basic combinations of instruments.	sounds using the interrelated dimensions of	Play either a call and/or response role in time	
	thin.	vocabulary.		music	with another pupil.	
	Explore ways of writing down different	Explore multiple ways of making the same		Play tuned and untuned instruments	Perform their composition	
				· '	renorm their composition	
	textural layers.	sound. Represent the same sound in different ways.		musically		
	Follow a given structure for a composition.	t the state of the		Use their voices expressively and creatively		
	Write a structure score accurately.	Describe how they have adapted a sound		by singing songs and speaking chants and		
	Compose music with several layers.	using musical vocabulary.		rhymes		
	Perform their composition accurately,	Contribute musically to a final performance.				
	following the structure score.	Create a piece that clearly represents a				
		particular environment.				
		Extend a piece of music so that it represents				
		three distinct environments.				
Music Vov	Year 1			<u> </u>		
Music Key	Chant, Dynamics, Composition, Instrument, Ord	chestra, Pattern, Performer, Rest, Tempo, Pulse, T	Timbre, Pitch, Rhythmic			
Vocabulary	Year 2	,,,,,,,,,				
	Call and Response, Clef, Composer, Dynamics, I	Motifs, Notation, Percussion, Pulse, Tempo				
		,,				
MFL	<u>French</u>	Spanish	<u>French</u>	<u>Spanish</u>	<u>French</u>	Spanish
	Classroom instructions, Greetings,	Classroom instructions, Greetings,	"Head, Shoulders, Knees and Toes",	"Head, Shoulders, Knees and Toes",	Animals, Fruit and Vegetables	Animals, Fruit and Vegetables
	Introductions, Colours and Numbers	Introductions, Colours and Numbers	Numbers, Days and Months	Numbers, Days and Months	Year 1	Year 1
Twinkl	<u>Year 1</u>	Year 1	Year 1	Year 1	Listen to simple rhymes and songs.	Listen to simple rhymes and songs.
	Listen to simple rhymes and songs.	Listen to simple rhymes and songs.	Listen to simple rhymes and songs.	Listen to simple rhymes and songs.	Use simple greetings.	Use simple greetings.
	Use simple greetings.	Use simple greetings.	Use simple greetings.	Use simple greetings.	Year 2	Year 2
	Year 2	Year 2	Year 2	Year 2	Repeat and pronounce simple words	Repeat and pronounce simple words
	Repeat and pronounce simple words	Repeat and pronounce simple words	Repeat and pronounce simple words	Repeat and pronounce simple words	accurately.	accurately.
	accurately.	accurately.	accurately.	accurately.	Listen to and repeat simple words and	Listen to and repeat simple words and
	Listen to and repeat simple words and	Listen to and repeat simple words and	Listen to and repeat simple words and	Listen to and repeat simple words and	phrases.	phrases.
	phrases.	phrases.	phrases.	phrases.	Identify patterns and sounds in rhymes and	Identify patterns and sounds in rhymes/songs
		Identify patterns and sounds in rhymes and	Identify patterns and sounds in rhymes/songs		songs and repeat simple words in rhymes and	and repeat simple words in rhymes / songs.
		songs and repeat simple words in rhymes and	and repeat simple words in rhymes/songs.		songs.	Respond to simple questions about pictures
		3011g3 and repeat simple words in mymes and				
		songs.	Respond to simple questions about pictures			and objects.
						· · · · · · · · · · · · · · · · · · ·