	Years 3 and 4					
	Autumn A	Spring A	Summer A	Autumn B	Spring B	Summer B
Торіс	The Invaders are Coming!	Super Shang Dynasty	Ancient Egyptians	Magnificent Mayans	Roman Empire	It's Not Easy Being Green
Cultural Capital	Harvest festival, Christmas at the Church, Community Christmas cards, sing at Institute, Remembrance Day, guest speaker, Children in Need	Easter celebration, Theatre trip, class trip, guest speaker, village walk, World Book Day	Oak Apple Day, Museum trip, Sports Day, Independence Day, guest speaker	Harvest festival, Christmas at the Church, Community Christmas cards, sing at Institute, Remembrance Day, guest speaker, Children in Need	Easter celebration, Theatre trip, class trip, guest speaker, village walk, World Book Day	Oak Apple Day, Sports Day, Independence Day, guest speaker
Maths	Year 3	Year 3	Year 3	Year 3	Year 3	Year 3
Maths National Curriculum Progression supported by Abacus Framework		Year 3 Number and Place Value Understand 2- and 3-digit numbers; find 1, 10 or 100 more or less than a given number without difficulty. Round numbers to the nearest 10 and 100, using a number line. Identify, represent and estimate numbers using different representations including a number line. Multiply and divide by 10 (whole-number answers). Count from 0, in steps of 10, 50 and 100, and find 10 or 100 more or less than a given number; spot patterns in both systems to solve problems. Begin to compare and order numbers up to 1000, using < and > signs. Work systematically and make generalisations. Addition and Subtraction Find pairs with a total of 100 or a maximum total of £1·00. Add numbers mentally, including 2-digit and 3-digit numbers. Subtract 2-digit numbers from 3-digit numbers, and begin to subtract 3-digit numbers from 3-digit numbers, using counting up and by looking for patterns in the digits. Count up to find change from £5 and £10 (multiples of 5p). Solve simple word problems using addition or subtraction. Begin to add numbers with up to 3 digits, using formal written methods of columnar addition (1s greater than 10s or 10s greater than 100s). Investigate patterns when adding numbers, estimate the answer to a calculation and begin to use a systematic approach, including using inverse operations, to check answers. <u>Multiplication and Division</u> Understand the relationship between doubling and halving. Recall and use multiplication and division facts for the 2, 3, 4, 5 and 10 multiplication	Year 3 Number and Place Value Count from 0 in multiples of 4, 8, 10, 50 and 100; find 10 or 100 more or less than a give number. Compare and order numbers up to 1000, using < and > signs. Solve number problems and practical problems involving these ideas. Addition and Subtraction Subtract a 2-digit or 3-digit number using place value. Find change from £10 and begin to find change from £20. Subtract numbers with up to 3 digits by counting up (difference less than 100); work systematically to find possibilities and begin to explain mathematical patterns. Estimate the answer to a calculation and use inverse operations to check answers (use addition to check subtraction). Use number facts to add and subtract numbers mentally, including a 3-digit number and 1s, a 3-digit number and 10s, and a 3-digit number and 10s, and explain their methods. Choose an appropriate strategy (mental or written) to solve addition of 3-digit numbers. Add numbers with up to 3 digits using column addition and using reasoning and trial and improvement. Use reasoning skills to invent appropriate addition questions. <u>Multiplication and Division</u> Recall and use multiplication and division facts for the 2, 3, 4, 5, 8 and 10 multiplication tables. Understand the relationship between multiplication tables, including of 2-digit numbers times 1-digit numbers, using mental and progressing to formal written methods, for example using grid methods to multiply 2-digit numbers by 3, 4, 5, and 8. Begin to make generalisations and solve		Number and Place ValueUnderstand 2- and 3-digit numbers; find 1,10 or 100 more or less than a given numberwithout difficulty.Round numbers to the nearest 10 and 100,using a number line.Identify, represent and estimate numbersusing different representations including anumber line.Multiply and divide by 10 (whole-numberanswers).Count from 0, in steps of 10, 50 and 100, andfind 10 or 100 more or less than a givennumber; spot patterns in both systems tosolve problems.Begin to compare and order numbers up to1000, using < and > signs.Work systematically and makegeneralisations.Addition and SubtractionFind pairs with a total of 100 or a maximumtotal of f1·00.Add numbers mentally, including 2-digit and3-digit numbers.Subtract 2-digit numbers from 3-digitnumbers from 3-digit numbers, usingcounting up and by looking for patterns inthe digits.Count up to find change from £5 and £10(multiples of 5p).	<ul> <li>Year 3         Number and Place Value         Count from 0 in multiples of 4, 8, 10, 50 and 100; find 10 or 100 more or less than a give number.         Compare and order numbers up to 1000, using &lt; and &gt; signs.         Solve number problems and practical problems involving these ideas.         Addition and Subtraction         Subtract a 2-digit or 3-digit number using place value.         Find change from £10 and begin to find change from £20.         Subtract numbers with up to 3 digits by counting up (difference less than 100); work systematically to find possibilities and begin to explain mathematical patterns.         Estimate the answer to a calculation and use inverse operations to check answers (use addition to check subtraction).         Use number facts to add and subtract numbers mentally, including a 3-digit number and 10s, and a digito sing column addition and using reasoning and trial and improvement.         Use reasoning skills to invent appropriate addition questions.         Multiplication and Division         Recall and use multiplication and division facts for the 2, 3, 4, 5, 8 and 10 multiplication tables.         Understand the relationship between multiplication tables, including or 2-digit numbers times 1-digit numbers, using mental and progressing to formal written methods, for example using grid methods to multiply 2-digit numbers by 3, 4, 5, and 8.         Begin to make generalisations and solve</li></ul>
	facts using known facts. <u>Fractions, Decimals, Ratio and Percentages</u> Recognise, find and write fractions of a discrete set of objects: unit fractions and non-unit fractions with small denominators, e.g. 1/2, 1/3s and 1/4s of multiples of 2, 3 and 4, using visual representations. Understand fractions as parts of a	tables. Multiply 2-digit numbers by 4 by doubling twice, and divide 2-digit numbers by 4 by halving twice (whole-number answers). Solve problems, including missing number problems, involving multiplication and division. Double numbers, and halve even numbers, up to 100 by partitioning.	problems, including mission mumber problems, including missing number problems and word problems, involving 2- digit by 1-digit multiplication or division. Solve positive integer scaling problems and correspondence problems in which n objects are connected to m objects. Write and calculate mathematical statements for division using the multiplication tables that they know, using	Fractions, Decimals, Ratio and Percentages Recognise, find and write fractions of a discrete set of objects: unit fractions and non-unit fractions with small denominators, e.g. 1/2, 1/3s and 1/4s of multiples of 2, 3 and 4, using visual representations. Understand fractions as parts of a	tables. Multiply 2-digit numbers by 4 by doubling twice, and divide 2-digit numbers by 4 by halving twice (whole-number answers). Solve problems, including missing number problems, involving multiplication and division. Double numbers, and halve even numbers, up to 100 by partitioning.	problems, including missing number problems, including missing number problems and word problems, involving 2- digit by 1-digit multiplication or division. Solve positive integer scaling problems and correspondence problems in which n objects are connected to m objects. Write and calculate mathematical statements for division using the multiplication tables that they know, using
	whole and compare unit fractions. Understand that a fraction is an equal part of	Multiply numbers between 10 and 25 by 3, 4 and 5.	mental and progressing to formal written methods, for example divide by 3, 4, 5, 8	whole and compare unit fractions. Understand that a fraction is an equal part of	Multiply numbers between 10 and 25 by 3, 4 and 5.	mental and progressing to formal written methods, for example divide by 3, 4, 5, 8

	a whole and that a unit fraction is one part	Multiply and divide multiples of 10 by 3, 4	with and without remainders (answers less	a whole and that a unit fraction is one part	Multiply and divide multiples of 10 by 3, 4	with and without remainders (answe
	and a non-unit fraction is several parts.	and 5 (with no remainders).	than 20).	and a non-unit fraction is several parts.	and 5 (with no remainders).	than 20).
	Look for patterns, make predictions	Begin to use the grid method to multiply 2-	Divide numbers just beyond the range of	Look for patterns, make predictions	Begin to use the grid method to multiply 2-	Divide numbers just beyond the range
	and begin to see the relationship	digit numbers from 10 to 25 by 1-digit	known table facts by subtracting 10 times	and begin to see the relationship	digit numbers from 10 to 25 by 1-digit	known table facts by subtracting 10 t
			, .			, , ,
	between finding fractions of amounts and	numbers.	the divisor.	between finding fractions of amounts and	numbers.	the divisor.
/	division.			division.		
1		Fractions, Decimals, Ratio and Percentages	Fractions, Decimals, Ratio and Percentages		Fractions, Decimals, Ratio and Percentages	Fractions, Decimals, Ratio and Perce
	Measures	Recognise and use fractions as numbers: unit	Add and subtract fractions with the same	Measures	Recognise and use fractions as numbers: unit	Add and subtract fractions with the
	Tell and write the time to the nearest 5	fractions and non-unit fractions with small	denominator within one whole.	Tell and write the time to the nearest 5	fractions and non-unit fractions with small	denominator within one whole.
	minutes from an analogue or digital clock,	denominators, e.g. identify 1/2s, 1/3s, 1/4s,	Compare and order unit fractions, and	minutes from an analogue or digital clock,	denominators, e.g. identify 1/2s, 1/3s, 1/4s,	Compare and order unit fractions, a
	including using Roman numerals from I to XII.	1/5s, 1/6s and 1/8s, and say how many are	fractions with the same denominators.	including using Roman numerals from I to XII.	1/5s, 1/6s and 1/8s, and say how many are	fractions with the same denominat
1	Know the number of days in each month,	needed to make a whole.	Solve problems with fractions that involve all	Know the number of days in each month,	needed to make a whole.	Solve problems with fractions that
1	year and leap year and use this to try	Mark and identify simple fractions on 0 to 1	of the above.	year and leap year and use this to try	Mark and identify simple fractions on 0 to 1	of the above.
1	different approaches and find ways of	lines.	Recognise that tenths arise from dividing an	different approaches and find ways of	lines.	Recognise that tenths arise from di
1	overcoming difficulties.	Recognise, find and write fractions of a	object into 10 equal parts and in dividing 1-	overcoming difficulties.	Recognise, find and write fractions of a	object into 10 equal parts and in di
	Solve number and practical problems using	discrete set of objects: unit fractions and	digit numbers or quantities by 10.	Solve number and practical problems using	discrete set of objects: unit fractions and	digit numbers or quantities by 10.
	place value to add and subtract amounts of	non-unit fractions with		place value to add and subtract amounts of	non-unit fractions with	0 1 7
	money.	small denominators, for example 1/2s, 1/3s,	<u>Measures</u>	money.	small denominators, for example 1/2s, 1/3s,	Measures
	Measure and compare lengths;	1/4s, and 1/5s of amounts (whole number	Add and subtract amounts of money to give	Measure and compare lengths;	1/4s, and 1/5s of amounts (whole number	Add and subtract amounts of mon
	(m/cm/mm) and capacity (ml/L).		, ,			change, using both $\pounds$ and p in prac
/	(m/cm/mm) and capacity (mi/L).	answers only).	change, using both £ and p in practical	(m/cm/mm) and capacity (ml/L).	answers only).	
		Recognise and show, using diagrams,	contexts.		Recognise and show, using diagrams,	contexts.
	Geometry	equivalent fractions with small	Measure, compare, add and subtract:	Geometry	equivalent fractions with small	Measure, compare, add and subtra
	Draw and make 3D shapes using modelling	denominators.	lengths (m/cm/mm); mass (kg/g);	Draw and make 3D shapes using modelling	denominators.	lengths (m/cm/mm); mass (kg/g);
	materials.		volume/capacity (L/ml).	materials.		volume/capacity (L/ml).
	Recognise 3D shapes in different orientations	Measures	Measure the perimeter of simple 2D shapes.	Recognise 3D shapes in different orientations	Measures	Measure the perimeter of simple 2
	and describe them.	Tell and write the time to the nearest minute	Estimate and read time with increasing	and describe them.	Tell and write the time to the nearest minute	Estimate and read time with increa
		from an analogue clock, including using	accuracy to the nearest minute; record and		from an analogue clock, including using	accuracy to the nearest minute; re
1	Statistics	Roman Numerals from I to XII, or a digital	compare time in terms of seconds, minutes	Statistics	Roman Numerals from I to XII, or a digital	compare time in terms of seconds
i i i i i i i i i i i i i i i i i i i		clock.	and hours; use vocabulary such as o'clock,		clock.	and hours; use vocabulary such as
1	Year 4	Calculate time intervals and compare	am/pm, morning, afternoon, noon and	Year 4	Calculate time intervals and compare	am/pm, morning, afternoon, noon
	Number and Place Value	durations of events.	midnight.	Number and Place Value	durations of events.	midnight.
		Begin to measure the perimeter of simple 2D	Tell and write the time from 12-hour and 24-		Begin to measure the perimeter of simple 2D	Tell and write the time from 12-ho
	Recognise the place value of each digit in a 4-			Recognise the place value of each digit in a 4-		
	digit number (1000s, 100s, 10s, and 1s);	shapes.	hour clocks.	digit number (1000s, 100s, 10s, and 1s);	shapes.	hour clocks.
	order and compare numbers with up to 4	Know the number of seconds in a minute.		order and compare numbers with up to 4	Know the number of seconds in a minute.	
	digits.		Geometry	digits.		Geometry
1	Begin to place 4-digit numbers on number	Geometry	Recognise angles as a property of shape or a	Begin to place 4-digit numbers on number	Geometry	Recognise angles as a property of
1	lines and round these to the nearest 10, 100	Identify and draw 2D shapes, and describe	description of a turn.	lines and round these to the nearest 10, 100	Identify and draw 2D shapes, and describe	description of a turn.
	or 1000.	their properties.	Identify horizontal and vertical lines and pairs	or 1000.	their properties.	Identify horizontal and vertical line
1		Identify right angles, recognise that 2 right	of perpendicular and parallel lines.		Identify right angles, recognise that 2 right	of perpendicular and parallel lines
	Addition and Subtraction	angles make a half turn, 3 make 3/4 of a turn		Addition and Subtraction	angles make a half turn, 3 make 3/4 of a turn	
	Know bonds to the next 100.	and 4 complete a turn; identify whether	Statistics	Know bonds to the next 100.	and 4 complete a turn; identify whether	Statistics
	Use place value and number facts to add	angles are greater than or less than a right	Interpret and present data using bar charts,	Use place value and number facts to add	angles are greater than or less than a right	Interpret and present data using b
	numbers with up to 4 digits, including fluency		pictograms and tables.	numbers with up to 4 digits, including fluency	angle.	pictograms and tables.
		angle.	· -	, , , ,	angle.	
	in adding any pair of 2-digit numbers.		Solve 1-step and 2-step questions (for	in adding any pair of 2-digit numbers.		Solve 1-step and 2-step questions
1	Use counting up to subtract numbers with up	Statistics			<u>Statistics</u>	example, 'How many more?' and '
	to 3 digits crossing one multiple of 100.		fewer?') using information presented in	to 3 digits crossing one multiple of 100.		fewer?') using information present
1	Choose a method to subtract that is	Year 4	scaled bar charts and pictograms and tables.	Choose a method to subtract that is	Year 4	scaled bar charts and pictograms a
	appropriate to the numbers in the	Number and Place Value		appropriate to the numbers in the	Number and Place Value	
	calculation.	Count on and back in multiples of 6, 7, 9, 25	Year 4	calculation.	Count on and back in multiples of 6, 7, 9, 25	Year 4
	Solve addition and subtraction problems for	and 1000 and work systematically, predicting	Number and Place Value	Solve addition and subtraction problems for	and 1000 and work systematically, predicting	Number and Place Value
	numbers with up to 3-digits, including in	and explaining patterns.	Find 1, 10, 100 and 1000 more or less than a	numbers with up to 3-digits, including in	and explaining patterns.	Find 1, 10, 100 and 1000 more or
	contexts of word problems, deciding which	Place 4-digit numbers on number lines,	given number.	contexts of word problems, deciding which	Place 4-digit numbers on number lines,	given number.
	written or mental operations and methods to	recognise the place value of each digit and	Count backwards through zero to include	written or mental operations and methods to	recognise the place value of each digit and	Count backwards through zero to
	use and why.	round these to the nearest 10, 100 or 1000.	negative numbers; use knowledge of factors	use and why.	round these to the nearest 10, 100 or 1000.	negative numbers; use knowledge
				-	,	
	Use column addition to add 3-digit numbers;	Explain and justify reasoning about what	and reasoning to solve problems.	Use column addition to add 3-digit numbers;	Explain and justify reasoning about what	and reasoning to solve problems.
	begin to add 4-digit numbers.	happens when numbers are multiplied and	Order and compare numbers beyond 1000.	begin to add 4-digit numbers.	happens when numbers are multiplied and	Order and compare numbers beyo
	Use expanded column subtraction to	divided by 10.	Identify, represent and estimate numbers	Use expanded column subtraction to	divided by 10.	Identify, represent and estimate n
	subtract 3-digit numbers.	Explain rules and patterns when dividing 2-	using different representations.	subtract 3-digit numbers.	Explain rules and patterns when dividing 2-	using different representations.
	Use logical thinking to look for patterns in	digit numbers and 3-digit multiples of 10 $ imes$	Solve number and practical problems with	Use logical thinking to look for patterns in	digit numbers and 3-digit multiples of 10 ×	Solve number and practical proble
	numbers.	10.	increasingly large positive numbers.	numbers.	10.	increasingly large positive number
		Add amounts of money mentally using place	Read Roman numerals to 100 (I to C) and		Add amounts of money mentally using place	Read Roman numerals to 100 (I to
	Multiplication and Division	value and number facts.	know that, over time, the numeral system	Multiplication and Division	value and number facts.	know that, over time, the numeral
	Use the distributive law to multiply 2-digit		changed to include the concept of zero and	Use the distributive law to multiply 2-digit		changed to include the concept of
	numbers by a 1-digit number using formal	Addition and Subtraction	place value.	numbers by a 1-digit number using formal	Addition and Subtraction	place value.
			place value.			place value.
1	written layout or mental methods.	Add and subtract 1s, 10s or 100s from	Addition and Subtraction	written layout or mental methods.	Add and subtract 1s, 10s or 100s from	Addition and Culture t
,		numbers with up to 4 digits crossing	Addition and Subtraction	Use table facts and commutativity to	numbers with up to 4 digits crossing	Addition and Subtraction
	Use table facts and commutativity to		Add and subtract 1s, 10s or 100s from	perform multiplications involving multiples of	multiples of 10, 100, or 1000.	Add and subtract 1s, 10s or 100s fr
	perform multiplications involving multiples of	multiples of 10, 100, or 1000.				
	perform multiplications involving multiples of 10.	Use counting up subtraction to subtract 3-	numbers with up to 4 digits crossing	10.	Use counting up subtraction to subtract 3-	
	perform multiplications involving multiples of		numbers with up to 4 digits crossing multiples of 10, 100, or 1000.	Recall multiplication and division facts for	Use counting up subtraction to subtract 3- digit numbers and 4-digit numbers from	numbers with up to 4 digits crossin multiples of 10, 100, or 1000.
	perform multiplications involving multiples of 10.	Use counting up subtraction to subtract 3-			<b>U</b>	numbers with up to 4 digits crossin multiples of 10, 100, or 1000. Confidently add numbers with up t

Use the distributive law to multiply 2-digit	Use compact column subtraction to subtract	fluency in adding any pairs of 2-digit	Use the distributive law to multiply 2-digit	Use compact column subtraction
and 3-digit numbers by a 1-digit number using formal written layout (grid).	3-digit numbers.	numbers.	and 3-digit numbers by a 1-digit number	3-digit numbers.
Double and halve 3-digit numbers using	Read and interpret addition word problems. Add 2 numbers with up to 4 digits using the	When appropriate, use counting up to subtract numbers with up to 4 digits.	using formal written layout (grid). Double and halve 3-digit numbers using	Read and interpret addition wor Add 2 numbers with up to 4 digit
partitioning and be able to describe, explain	formal written method of columnar addition,	Use counting up and subtraction to find	partitioning and be able to describe, explain	formal written method of colum
and predict patterns.	including answers that are greater than 10	change or solve money problems.	and predict patterns.	including answers that are great
Begin to use place value and known and	000.	Add numbers with up to 4 digits using the	Begin to use place value and known and	000.
derived facts to divide numbers above	Use column addition to add several 2-digit	formal written method of columnar addition.	derived facts to divide numbers above	Use column addition to add seve
tables facts.	numbers.	Subtract numbers with up to 4 digits using	tables facts.	numbers.
Work systematically and predict patterns.	Investigate and reason methodically and	the formal written method of expanded or	Work systematically and predict patterns.	Investigate and reason methodic
	systematically.	compact columnar subtraction.		systematically.
Fractions, Decimals, Ratio and Percentages	Add and subtract numbers with up to 4 digits	Use inverse operations to check answers to a	Fractions, Decimals, Ratio and Percentages	Add and subtract numbers with
Find unit fractions of amounts.	using formal columnar addition and	calculation.	Find unit fractions of amounts.	using formal columnar addition a
Begin to recognise and show families of common equivalent fractions.	subtraction methods. Identify the calculation(s) needed to solve a	Use logical reasoning to create additions of 4-digit numbers to a given total.	Begin to recognise and show families of common equivalent fractions.	subtraction methods. Identify the calculation(s) neede
Count in fractions, expressing each fraction	word problem.	4-digit fluttibers to a given total.	Count in fractions, expressing each fraction	word problem.
in its simplest form.	Solve addition and subtraction 2-step	Multiplication and Division	in its simplest form.	Solve addition and subtraction 2
Recognise and write decimal and fraction	problems in context.	Recognise and use factor pairs and	Recognise and write decimal and fraction	problems in context.
equivalents of tenths and a 1/2.		commutativity in mental calculations, to	equivalents of tenths and a 1/2.	
Find the effect of dividing a 1-digit or 2-digit	Multiplication and Division	solve multiplications and divisions involving	Find the effect of dividing a 1-digit or 2-digit	Multiplication and Division
number by 10, and recognise that the first	Recognise and use factor pairs and	2-digit and 3-digit multiples of 10.	number by 10, and recognise that the first	Recognise and use factor pairs a
place after the decimal point is a tenth.	commutativity in mental calculations, to	Use place value and known and derived facts	place after the decimal point is a tenth.	commutativity in mental calculat
	solve multiplications and divisions involving	to multiply 2-digit and 3-digit numbers by a		solve multiplications and division
Measures Read, write and convert time between	2-digit and 3-digit multiples of 10. Recall multiplication and division facts for	1-digit number (including	Measures Read, write and convert time between	2-digit and 3-digit multiples of 10
analogue and digital 12-hour clocks.	multiplication tables, for 2, 3, 4, 5, 6, 7, 8, 9	multiplying by 0 and 1) and to multiply three 1-digit numbers.	analogue and digital 12-hour clocks.	Recall multiplication and division multiplication tables, for 2, 3, 4,
Solve problems involving converting from	and 10 times tables.	Use a written method to multiply amounts of	Solve problems involving converting from	and 10 times tables.
hours to minutes; minutes to seconds; years	Use doubling and halving to multiply and	money by 1-digit numbers.	hours to minutes; minutes to seconds; years	Use doubling and halving to mult
to months; weeks to days.	divide by 4, and to multiply by 5 and 20.	Estimate and use inverse operations to check	to months; weeks to days.	divide by 4, and to multiply by 5
Solve simple measures problems and convert	Multiply 2-digit and 3-digit numbers by a 1-	answer to a multiplication or division	Solve simple measures problems and convert	Multiply 2-digit and 3-digit numb
between different units of measure – mm,	digit number using a formal written layout	calculation.	between different units of measure – mm,	digit number using a formal writ
cm, m; ml, l; g, kg.	(vertical algorithm – ladder).	Multiply 2- and 3-digit numbers by a 1-digit	cm, m; ml, l; g, kg.	(vertical algorithm – ladder).
	Notice patterns; make and test predictions.	number using formal written layout where		Notice patterns; make and test p
Geometry	Predict and explain the patterns.	appropriate.	Geometry	Predict and explain the patterns.
Statistics	Use place value and known and derived facts to divide numbers above table facts.	Multiply 2-digit numbers by 2-digit numbers using the distributive law (grid method).	Statistics	Use place value and known and to divide numbers above table fa
<u>Statistics</u> Use mathematical reasoning to answer a	to divide numbers above table facts.	Use place value and known and derived facts	<u>Statistics</u> Use mathematical reasoning to answer a	
question by collecting, displaying and	Fractions, Decimals, Ratio and Percentages	to divide larger numbers (answers up to 50)	question by collecting, displaying and	Fractions, Decimals, Ratio and Pe
interpreting data in a frequency table and	Recognise and show families of common	including dividing by 1.	interpreting data in a frequency table and	Recognise and show families of o
bar chart, choosing an appropriate scale.	equivalent fractions and begin to compare	Use doubling and halving to multiply and	bar chart, choosing an appropriate scale.	equivalent fractions and begin to
	fractions with non-like denominators.	divide mentally.		fractions with non-like denomina
	Begin to multiply and divide numbers by 10	Recall multiplication and division facts for		Begin to multiply and divide num
	and 100, understanding that this involves a	multiplication tables up to 12 × 12 and		and 100, understanding that this
	shift of the digits on a place-value grid and	describe patterns in the tables.		shift of the digits on a place-valu
	identify the value of the digits in the answer as ones, tenths and hundredths.	Solve problems involving multiplying and adding, including integer scaling and		identify the value of the digits in as ones, tenths and hundredths.
	Solve simple problems involving fractions	correspondence.		Solve simple problems involving
	and find non-unit fractions of amounts	Sustain a line of enquiry; make and test a		and find non-unit fractions of an
	where the answer is a whole number.	hypothesis.		where the answer is a whole nur
	Compare two 1-place decimals, place on a	Look for patterns and write rules.		Compare two 1-place decimals,
	line and round decimals with 1 decimal place			line and round decimals with 1 d
	to the nearest whole number.	Fractions, Decimals, Ratio and Percentages		to the nearest whole number.
	Massuras	Recognise and show families of common		Massuras
	Measures Begin to convert between metric units of	equivalent fractions and begin to compare fractions with non-like denominators.		Measures Begin to convert between metric
	length, e.g. kilometres to metres, and solve	Use equivalent fractions to simplify and		length, e.g. kilometres to metres
	problems involving different measures.	compare fractions with non-like		problems involving different me
	Estimate, compare and calculate different	denominators.		Estimate, compare and calculate
	measures, including solving simple money	Find non-unit fractions of amounts and solve		measures, including solving simp
	problems involving decimals to 2 decimal	problems involving harder fractions to		problems involving decimals to 2
	places.	calculate quantities.		places.
	Solve simple problems involving finding the	Recognise that tenths and hundredths arise		Solve simple problems involving
	perimeter of rectilinear shapes.	when dividing by 10 and 100; multiply		perimeter of rectilinear shapes.
	Read, write and convert time between analogue and digital 12- and 24-hour clocks.	decimal numbers by 10 and 100, understanding that this involves a shift of the		Read, write and convert time be analogue and digital 12- and 24-
	analogue and digital 12- and 24-flour clocks.	digits on a place-value grid.		analogue and uigital 12- and 24-
	Geometry	Count up and down in tenths and		Geometry
	Identify acute and obtuse angles and	hundredths.		Identify acute and obtuse angles
	compare and order angles up to 2 right	Compare numbers with up to 2 decimal		compare and order angles up to
	angles by size.	places, identify the value of the digits as		angles by size.
	Draw shapes with given properties and	ones, tenths and hundredths, and round		Draw shapes with given properti

ion to subtract	fluency in adding any pairs of 2-digit numbers.
ord problems.	When appropriate, use counting up to
gits using the	subtract numbers with up to 4 digits.
mnar addition,	Use counting up and subtraction to find
ater than 10	change or solve money problems.
	Add numbers with up to 4 digits using the
veral 2-digit	formal written method of columnar addition.
	Subtract numbers with up to 4 digits using
dically and	the formal written method of expanded or
,	compact columnar subtraction.
h up to 4 digits	Use inverse operations to check answers to a
n and	calculation.
	Use logical reasoning to create additions of
ded to solve a	4-digit numbers to a given total.
2-step	Multiplication and Division
	Recognise and use factor pairs and
	commutativity in mental calculations, to
	solve multiplications and divisions involving
and	2-digit and 3-digit multiples of 10.
lations, to	Use place value and known and derived facts
ions involving	to multiply 2-digit and 3-digit numbers by a
10.	1-digit number (including
ion facts for	multiplying by 0 and 1) and to multiply three
4, 5, 6, 7, 8, 9	1-digit numbers.
	Use a written method to multiply amounts of
ultiply and	money by 1-digit numbers.
5 and 20.	Estimate and use inverse operations to check
mbers by a 1-	answer to a multiplication or division
ritten layout	calculation.
t prodictions	Multiply 2- and 3-digit numbers by a 1-digit
t predictions.	number using formal written layout where
ns. d derived facts	appropriate.
e facts.	Multiply 2-digit numbers by 2-digit numbers
acts.	using the distributive law (grid method).
Dorcontagos	Use place value and known and derived facts
Percentages of common	to divide larger numbers (answers up to 50) including dividing by 1.
to compare	Use doubling and halving to multiply and
inators.	divide mentally.
umbers by 10	Recall multiplication and division facts for
his involves a	multiplication tables up to 12 × 12 and
alue grid and	describe patterns in the tables.
in the answer	Solve problems involving multiplying and
IS.	adding, including integer scaling and
ng fractions	correspondence.
amounts	Sustain a line of enquiry; make and test a
iumber.	hypothesis.
s, place on a	Look for patterns and write rules.
L decimal place	
	Fractions, Decimals, Ratio and Percentages
	Recognise and show families of common
	equivalent fractions and begin to compare
ric units of	fractions with non-like denominators.
res, and solve	Use equivalent fractions to simplify and
neasures.	compare fractions with non-like
te different	denominators.
mple money	Find non-unit fractions of amounts and solve
o 2 decimal	problems involving harder fractions to
	calculate quantities.
ng finding the	Recognise that tenths and hundredths arise
s.	when dividing by 10 and 100; multiply
petween	decimal numbers by 10 and 100,
4-hour clocks.	understanding that this involves a shift of the
	digits on a place-value grid.
	Count up and down in tenths and
es and	hundredths.
to 2 right	Compare numbers with up to 2 decimal
	places, identify the value of the digits as
rties and	ones, tenths and hundredths, and round

		explain reasoning. Identify lines of symmetry in 2D shapes presented in different orientations. Complete a simple symmetric figure with respect to a specific line of symmetry. <u>Statistics</u>	decimal numbers to the nearest whole."Solve simple measure and money problemsusing fractions and decimals to 2 decimalplaces.Add and subtract 0·1 and 0·01.Recognise and write decimal and fractionequivalents of tenths, hundredths, 1/4, 1/2and 3/4.Write additions of fractions with differentdenominators with a total of 1.Add and subtract fractions with the samedenominator, including totals greater than 1.MeasuresBegin to convert between metric units oflength, e.g. kilometres to metres, and solveproblems involving different measures.Convert between different metric units ofmeasure, e.g. km to m; solve problemsinvolving different measures.Measure and calculate the perimeter of arectilinear figure (including squares) incentimetres and metres.Solve problems involving money.Find the area of rectilinear shapes.GeometryIdentify acute and obtuse angles andcompare and order angles up to 2 rightangles by size.Compare and classify geometric shapes,including quadrilaterals and triangles, basedon their properties and sizes.Describe positions on a 2D grid ascoordinates in the first quadrant.Describe movements between positions astranslations of a unit left/right and up/down.Plot specified points and draw sides tocomplete a given polygon.StatisticsInterpret and present discrete andcontinuous data using appropriate graphical<		explain reasoning. Identify lines of symmetry in 2D shapes presented in different orientations. Complete a simple symmetric figure with respect to a specific line of symmetry. <u>Statistics</u>	decimal numbers to the nearest whole."Solve simple measure and money problemsusing fractions and decimals to 2 decimalplaces.Add and subtract 0·1 and 0·01.Recognise and write decimal and fractionequivalents of tenths, hundredths, 1/4, 1/2and 3/4.Write additions of fractions with differentdenominators with a total of 1.Add and subtract fractions with the samedenominator, including totals greater than 1.MeasuresBegin to convert between metric units oflength, e.g. kilometres to metres, and solveproblems involving different measures.Convert between different metric units ofmeasure, e.g. km to m; solve problemsinvolving different measures.Measure and calculate the perimeter of arectilinear figure (including squares) incentimetres and metres.Solve problems involving money.Find the area of rectilinear shapes.GeometryIdentify acute and obtuse angles andcompare and order angles up to 2 rightangles by size.Compare and classify geometric shapes,including quadrilaterals and triangles, basedon their properties and sizes.Describe positions on a 2D grid ascoordinates in the first quadrant.Describe movements between positions astranslations of a unit left/right and up/down.Plot specified points and draw sides tocomplete a given polygon.StatisticsInterpret and present discrete andcontinuous data using appropriate graphical<
			Solve comparison, sum and difference problems using information presented in bar charts, pictograms, tables and other graphs.			Solve comparison, sum and difference problems using information presented in bar charts, pictograms, tables and other graphs.
English Pathways to Write Wordsmith Literacy Shed + Twinkl Phonics Twinkl SPaG Comprehension + VIPERS Twinkl Handwriting	Retell some stories orally Read books that are structured in different way Use dictionaries to check meanings Identify themes and conventions Perform poems and playscripts for audience (u Recognise different forms of poetry Discuss words and phrases that capture the ret Ask questions to improve understanding of tex Infer characters' feelings, thoughts and motive Predict what might happen from details stated Identify main ideas across paragraphs and sum Take turns in high-quality discussions about wh Retrieve and record information from non-fiction Reading Comprehension	using appropriate intonation, tone, volume and a ader's interest it is and justify using evidence and implied imarise these hat they have heard/read ion oems, plays, non-fiction and reference books, my	/ths, legends and fairy stories	Retell some stories orally Read books that are structured in different wa Use dictionaries to check meanings Identify themes and conventions Perform poems and playscripts for audience (u Recognise different forms of poetry Discuss words and phrases that capture the re Ask questions to improve understanding of tex Infer characters' feelings, thoughts and motive Predict what might happen from details stated Identify main ideas across paragraphs and sum Take turns in high-quality discussions about wi Retrieve and record information from non-fiction Reading Comprehension	using appropriate intonation, tone, volume and a ader's interest ct is and justify using evidence I and implied imarise these hat they have heard/read ion oems, plays, non-fiction and reference books, m	yths, legends and fairy stories

Identify themes and conventions
Perform poems and playscripts for audience (using appropriate intonation, tone, volume and action)
Recognise different forms of poetry

Discuss words and phrases that capture the reader's interest Ask questions to improve understanding of text Infer characters' feelings, thoughts and motives and justify using evidence Predict what might happen from details stated and implied Identify main ideas across paragraphs and summarise these Take turns in high-quality discussions about what they have heard/read Retrieve and record information from non-fiction

### Writing Transcription Use a wider range of prefixes and suffixes Spell wide range of homophones Spell words that are often misspelt Use possessive apostrophe for plurals Use a dictionary to spell words correctly Write from memory simple sentences dictated by the teacher Use the diagonal and horizontal strokes needed to join letters Know which letters are best left unjoined Increase the legibility, consistency and quality of handwriting

## Year 4

Word Reding Apply growing knowledge of root words, prefi Read further exception words Note unusual correspondence between spelling

## Reading Comprehension

Listen to a wide range of challenging stories, p Retell some stories orally Read books that are structured in different wa Use dictionaries to check meanings Identify themes and conventions Perform poems and playscripts for audience ( Recognise different forms of poetry Discuss words and phrases that capture the re Ask questions to improve understanding of tex Infer characters' feelings, thoughts and motiv Make reasoned predictions of what might hap Identify main ideas across paragraphs and sur Retrieve and record information from non-fict Take turns in high-quality discussions about w

Verbs

Prepositions

## Writing Transcription

Seal Surfer by Michael Foreman Outcome Recount: write a letter in role

reports and instructions

based on a fable

Performance Poetry

Palace by Robert Swindells

Cowell.

How To Train Your Dragon by Cressida

Outcome Non-fiction: non-chronological

Outcome Fiction: write a fantasy story

Outcome: create personification poems

Vocabulary, Grammar and Punctuation

Nouns and Pronouns for Clarity

Consonants and Vowels

Winter's Child by Graham Baker-Smith, Ice

Use a wider range of prefixes and suffixes Spell wide range of homophones Spell words that are often misspelt Use possessive apostrophe for plurals Use a dictionary to spell words correctly Write from memory simple sentences dictate Use the diagonal and horizontal strokes needs Know which letters are best left unjoined Increase the legibility, consistency and quality Identify themes and conventions Perform poems and playscripts for audience (using appropriate intonation, tone, volume and action) Recognise different forms of poetry

Discuss words and phrases that capture the reader's interest Ask questions to improve understanding of text Infer characters' feelings, thoughts and motives and justify using evidence Predict what might happen from details stated and implied Identify main ideas across paragraphs and summarise these Take turns in high-quality discussions about what they have heard/read Retrieve and record information from non-fiction

#### Writing Transcription

Use a wider range of prefixes and suffixes Spell wide range of homophones Spell words that are often misspelt Use possessive apostrophe for plurals Use a dictionary to spell words correctly Write from memory simple sentences dictated by the teacher Use the diagonal and horizontal strokes needed to join letters Know which letters are best left unjoined Increase the legibility, consistency and quality of handwriting

# Year 4

	es and suffixes (etymology and morphology) to r g and sound	read aloud and understand new words	Year 4 Word Reding Apply growing knowledge of root words, prefix Read further exception words Note unusual correspondence between spellin	
i, pi	oems, plays, non-fiction and reference books, my	yths, legends and fairy stories	Reading Comprehension Listen to a wide range of challenging stories, p Retell some stories orally	oems, plays, non-fiction and reference books, I
way	γs		Read books that are structured in different wa	ys
			Use dictionaries to check meanings	
e (u	ising appropriate intonation, tone, volume and a	ction)	Identify themes and conventions Perform poems and playscripts for audience (u Recognise different forms of poetry	using appropriate intonation, tone, volume and
rea	ader's interest		Discuss words and phrases that capture the re	ader's interest
tex			Ask questions to improve understanding of tex	
	s and justify using evidence	implied	Infer characters' feelings, thoughts and motive Make reasoned predictions of what might hap	
	pen clearly derived from details both stated and marise these	Implied	Identify main ideas across paragraphs and sum	
icti			Retrieve and record information from non-fict	
wł	nat they have heard/read		Take turns in high-quality discussions about whether the second s	nat they have heard/read
			Writing Transcription Use a wider range of prefixes and suffixes	
			Spell wide range of homophones	
			Spell words that are often misspelt	
			Use possessive apostrophe for plurals Use a dictionary to spell words correctly	
ted	by the teacher		Write from memory simple sentences dictated	by the teacher
	d to join letters		Use the diagonal and horizontal strokes neede	
			Know which letters are best left unjoined	
ity (	of handwriting		Increase the legibility, consistency and quality	of handwriting
	The Fossil Girl by Catherine Brighton	Journey by Aaron Becker, Tilly Mint Tales by	Gorilla by Anthony Browne	Escape From Pompeii by Christina Balit
	Outcome Recount: write a fossil journal	Berlie Doherty	Outcome Fiction: write a fantasy story	Outcome Fiction: write a historical narrative
	The Firework Maker's Daughter by Philip Pullman	Outcome Fiction: write an adventure story The Boy Who Biked The World by Alistair	Mr Penguin And The Lost Treasure by Alex T Smith	Let's Go To by Pearson Outcome Non-Fiction: non-chronological
	Outcome Fiction: descriptive narrative	Humphreys	Outcome Non-fiction: museum guide,	report
	Big Blue Whale by Nicola Davies,	Outcome Recount: postcards and letter	instructions	Amazing Islands by Sabrina Weiss, Koji's
	This Morning I Met A Whale by Michael	writing	Leon And The Place Between by Graham	Island by The Literacy Company
	Morpurgo Outcome Persuasion: write an informative	A Stage Full Of Shakespeare Stories (The Merchant Of Venice) by Angela	Baker-Smith, Oz The Great And Powerful (2013 film)	Outcome Fiction: write an adventure story Exploring Poetic Form
	article	McAllister	Outcome Recount: write a diary	Outcome: create poems based on fairy tales
	Playing With Words	Outcome Non-fiction: write a guide	Creating Images	
	Outcome: create poems that include word	Shape Poems	Outcome: create poems using figurative	Vocabulary, Grammar and Punctuation
	play	Outcome: create shape poems	language	Adjectives
	Vocabulary, Grammar and Punctuation	Vocabulary, Grammar and Punctuation	Vocabulary, Grammar and Punctuation	Homophones Commas after Fronted Adverbials

Singular and Plural Nouns

## to read aloud and understand new words

, myths, legends and fairy stories

nd action)

and implied

Expanded Noun Phrases

## Alba The Hundred-Year-Old Fish by Lara Hawthorne, A Planet Full Of Plastic by Neal Layton Outcome Non-fiction: write an explanation and information board The Uncorker Of Ocean Bottles by Michelle Cuevas Outcome Fiction: narrative writing Blue John by Berlie Doherty Outcome Recount: write a letter Exploring Poetic Language Outcome: create and perform a choral poem Vocabulary, Grammar and Punctuation Verb Inflections Conjunctions to Express Time and Cause

Suffixes: -lv Past Tense Subordinate Clauses Adjectives 'A' or 'An'? Prefixes: super-, anti-, auto-Present Tense Apostrophes

## Year 3

Spelling Patterns Words where the digraph 'ou' makes an /ow/ sound Words where the digraph 'ou' makes a /u/ sound Words where 'y' makes an /i/ sound Words ending in '-sure' Words ending in '-ture' Words with the prefix 're-Words with the prefix 'dis-' Words with the prefix 'mis-' Words where '-ing', '-er' and '-ed' are added to multisyllabic words Words where '-ing', '-en' and '-ed' are added to multisyllabic words

#### Sentence

Use prepositions to express time, place and cause. Use conjunctions and adverbs to express, time, place and cause Use a or an according to whether the next word begins with a vowel or consonant

Group related ideas into paragraphs Build a varied and rich vocabulary In narratives, create settings, characters and plot Discuss writing similar to that which they are planning to write

Punctuation Use inverted commas to punctuate direct speech

#### Year 4

Spelling Patterns Words that are homophones Words with the prefix 'in-' meaning 'not' Words with the prefixes 'il-', 'im-' and 'ir-' Words with the prefix 'sub-' meaning 'below' or further divided Words with the prefix 'inter-' meaning 'between or among' Words ending in '-ation' Words ending '-ly' Words where 'ch' makes a /sh/ sound

#### Sentences

Text

Expand noun phrases by the addition of modifying adjectives, nouns and prepositional phrases Use fronted adverbials Extend the range of sentences with more than one clause by using a wider range of conjunctions including when, if, because, although Use Standard English for verb inflections

Organise paragraphs around a theme

Compound Nouns Prefixes: dis-, mis-, un Subordinating Conjunctions Inverted Commas Adverbs - Time Place & Cause Prefixes: in-Suffixes: -ation Coordinating Conjunctions Organisational Devices

#### Year 3 Spelling Patterns

Words with the digraph 'ai' and tetragraph 'aigh' Words with the digraph 'ei' and tetragraph 'eigh' Words where the digraph 'ey' makes an /ai/ sound Words with the suffix '-ly' Words that are homophones Words ending in 'al' Words ending in 'le' Words ending in '-ly' where the base word ends in 'le' Words ending in '-ly' where the base word ends in '-io Words ending in '-ly'; exceptions

Sentence Build an increasing range of sentence structures Use adverbs to express time, place and cause Form nouns with a range of prefixes

#### Text

Assess the effectiveness of own and others' writing Use headings and sub-headings to aid presentation Build a rich and varied vocabulary Use present and past tenses correctly and consistently including the progressive form and the present perfect form Discuss writing similar to that which they are planning to write Discuss and record ideas Oral rehearsal, use of rich vocabulary, and increasing range of sentence structures Assess own and other's writing

Punctuation Use inverted commas to punctuate direct speech

#### Year 4

Spelling Patterns Words ending in '-sion' Words ending in '-ous' Words ending in '-ous' incl. those where 'ge' from the base word remains Words where a suffix is added to words ending in 'v' Words ending in '-ious' and 'eous' Words where 'au' makes an /or/ sound Words ending in '-tion' Words ending in '-sion' Words ending in '-cian' Words that are adverbs of manner

Sentences Expand noun phrases by the addition of modifying adjectives, nouns and prepositional phrases Build an increasing range of sentence

Prefixes: re-, sub-, inter-Suffixes beginning with Vowels Time Conjunctions Paragraphs Homophones Suffixes: -ous Word Families Place and Cause Conjunctions Editing and Evaluating

### Year 3

Spelling Patterns Words with the suffix '-er' Words where the digraph 'ch' makes a /k/ sound Words ending in '-gue' and '-que' Words where the digraph 'sc' makes a /s/ sound Words that are homophones Words ending in'-sion'

#### Sentence

Use prepositions, conjunctions and adverbs to express time, place and cause Use a or an according to whether the next word begins with a vowel or consonant Build an increasing range of sentence structures

Group related ideas into paragraphs Use the present perfect form of verbs in contrast to the past tense In non-narrative material, use simple organisational devices including headings and sub-headings to aid presentation Use present and past tenses correctly and consistently including the progressive form and the present perfect form Discuss and record ideas Composing and rehearse sentences orally Progressively build a varied and rich vocabulary and an increasing range of sentence structures Assess the effectiveness of their own and others' writing and suggest improvements

### Punctuation Indicate possession by using the possessive apostrophe with plural nouns

# Year 4

Spelling Patterns Words that are homophones Words spelled with 'c' before 'i' and 'e' Words containing 'sol' and 'real' Words containing 'phon' and 'sign' Words with the prefixes 'super-', 'anti-' and 'auto Words with the prefix 'bi-' meaning 'two' Words that are plurals with possessive apostrophes Sentences Build a varied and rich vocabulary and an increasing range of sentence structures Text

Build a rich and varied vocabulary Use present and past tenses correctly and consistently including the progressive form and the present perfect form Use paragraphs to organise information and ideas around a theme

Pronouns Standard English Compound Words Adverbs To Express Time and Cause Possessive Pronouns Fronted Adverbials Prepositions To Express Time and Cause Plural and Possessive '-s' Commas

### Year 3

Spelling Patterns Words where the digraph 'ou' makes an /ow/ sound Words where the digraph 'ou' makes a /u/ sound Words where 'y' makes an /i/ sound Words ending in '-sure' Words ending in '-ture' Words with the prefix 're-' Words with the prefix 'dis-' Words with the prefix 'mis-' Words where '-ing', '-er' and '-ed' are added to multisyllabic words Words where '-ing', '-en' and '-ed' are added to multisyllabic words

## Sentence Use prepositions to express time, place and

cause Use conjunctions and adverbs to express, time. place and cause

#### Text

Group related ideas into paragraphs In narratives, create settings, characters and plot Build a varied and rich vocabulary Discuss and record ideas Compose and rehearse sentences orally Progressively build a varied and rich vocabulary and an increasing range of sentence structures Assess the effectiveness of their own and others' writing and suggest improvements

## Punctuation

possessive (singular)

Use inverted commas to punctuate direct speech Use punctuation correctly - apostrophes for the

# Year 4

Spelling Patterns Words that are homophones Words with the prefix 'in-' meaning 'not' Words with the prefixes 'il-', 'im-' and 'ir-' Words with the prefix 'sub-' meaning 'below' or further divided Words with the prefix 'inter-' meaning 'between or among' Words ending in '-ation' Words ending '-ly' Words where 'ch' makes a /sh/ sound Sentences Expand noun phrases by the addition of modifying adjectives, nouns and prepositional phrases Use fronted adverbials Extend the range of sentences with more

than one clause by using a wider range of

Editing and Evaluating Determiners Word Families Prepositional Phrases Verb Tenses - Present Inverted Commas

# Year 3

Spelling Patterns Words with the digraph 'ai' and tetr Words with the digraph 'ei' and tetr Words where the digraph 'ey' r sound Words with the suffix '-ly' Words that are homophones Words ending in 'al' Words ending in 'le' Words ending in '-ly' where the ba in 'le' Words ending in '-ly' where the bas in '-ic' Words ending in '-ly'; exceptions

Sentence Build an increasing range of se structures Use adverbs to express time, p cause

## Text

Group related ideas into parag Use present and past tenses co consistently including the prog the present perfect forms Choose nouns or pronouns app for clarity and cohesion and to repetition Discuss and record ideas

Compose and rehearse sentences Progressively build a varied and rid and an increasing range of sentence Assess the effectiveness of their ow writing and suggest improvements

Punctuation Use inverted commas to pun speech

## Year 4

Spelling Patterns Words ending in '-sion' Words ending in '-ous' Words ending in '-ous' incl. the 'ge' from the base word remai Words where a suffix is added ending in 'y' Words ending in '-ious' and 'ed Words where 'au' makes an /o Words ending in '-tion' Words ending in '-sion' Words ending in '-cian' Words that are adverbs of ma

#### Sentences Use Standard English forms for inflections Expand noun phrases by the ad modifying adjectives, nouns an prepositional phrases

Text

	Suffixes
	Possessive Apostrophes
	Paragraphs
	Verb Tenses - Past Prefixes
	Plural Possessive
	Apostrophes
	Subordinate Clauses
	Organisational Devices
ragraph 'aigh'	
ragraph 'eigh'	Year 3
nakes an /ai/	Spelling Patterns
	Words with the suffix '-er'
	Words where the digraph 'ch' makes a /k/ sound
	Words ending in '-gue' and '-que'
	Words where the digraph 'sc' makes a /s/ sound
co word onde	Words that are homophones
se word ends	Words ending in'-sion'
se word ends	Sentence
	Use a or an according to whether the next word
	begins with a vowel or consonant
	Extend the range of sentences with more than
	one clause by using a wider range of
ntence	conjunctions including when, if, because,
	although
lace and	
	Text
	Group related ideas into paragraphs
	In non-narrative material, use simple
raphs	organisational devices including headings and
orrectly and	sub-headings to aid presentation
ressive and	Build a varied and rich vocabulary
propriately	Use present and past tenses correctly and consistently including the progressive form and
avoid	the present perfect form
avoiu	Discuss and record ideas
	Compose and rehearse sentences orally
orally	Progressively build a varied and rich vocabulary
ch vocabulary	and an increasing range of sentence structures
e structures	Assess the effectiveness of their own and others'
n and others'	writing and suggest improvements
	Punctuation
	Use punctuation correctly - apostrophes for the
ctuate direct	possessive (singular)
	Veer 4
	Year 4 Spelling Patterns
	Words that are homophones
	Words spelled with 'c' before 'i' and 'e'
	Words containing 'sol' and 'real'
ose where	Words containing 'phon' and 'sign'
ns	Words with the prefixes 'super-', 'anti-'
to words	and 'auto
	Words with the prefix 'bi-' meaning 'two'
ous'	Words that are plurals with possessive
r/ sound	apostrophes
	Sentences Propose changes to grammar and vessibulary to
	Propose changes to grammar and vocabulary to
nner	improve consistency, including the accurate use of pronouns in sentences
	Extend the range of sentences with more than
verb	one clause by using a wider range of
	conjunctions including when, if, because,
ddition of	although
nd	0
	Text
	Build a varied and rich vocabulary
	Organise paragraphs around a theme

	Build a varied and rich vocabulary Discuss writing similar to that which they are planning to write <u>Punctuation</u> Use commas after fronted adverbials Use and punctuate direct speech	structures Use Standard English for verb inflections <u>Text</u> Choose nouns or pronouns appropriately for clarity and cohesion and to avoid repetition Organise paragraphs around a theme (using fronted adverbials to introduce or connect paragraphs Use present and past tenses correctly and consistently including the progressive	Variety of verb forms used correctly and consistently Discuss and record ideas Composing and rehearse sentences orally Progressively build a varied and rich vocabulary and an increasing range of sentence structures Assess the effectiveness of their own and others' writing and suggest improvements <u>Punctuation</u> Indicate possession by using the possessive apostrophe with plural nouns	conjunctions including when, if, because, although Use Standard English forms for verb inflections <u>Text</u> Organise paragraphs around a theme Choose nouns or pronouns appropriately for clarity and cohesion and to avoid repetition Build a varied and rich vocabulary Discuss and record ideas Compose and rehearse sentences orally	Organise paragraphs around a th Variety of verb forms used correc consistently including the progre the present perfect forms Choose nouns or pronouns appro for clarity and cohesion and to av repetition Discuss and record ideas Compose and rehearse sentence Progressively build a varied and r vocabulary and an increasing ran sentence structures
		form and the present perfect form Discuss writing similar to that which they are planning to write Discuss and record ideas Oral rehearsal, use of rich vocabulary, and increasing range of sentence structures Assess own and other's writing <u>Punctuation</u> Indicate possession by using the possessive apostrophe with plural nouns The grammatical difference between plural and possessive 's' Use and punctuate direct speech	The grammatical difference between plural and possessive 's'	Progressively build a varied and rich vocabulary and an increasing range of sentence structures Assess the effectiveness of their own and others' writing and suggest improvements <u>Punctuation</u> Use commas after fronted adverbials Indicate possession by using the possessive apostrophe with plural nouns. The grammatical difference between plural and possessive 's'	Assess the effectiveness of their others' writing and suggest impro <u>Punctuation</u> Use and punctuate direct speech Use commas after fronted adver
Science	Year 3/4	Year 3/4	Year 3/4	Year 3/4	Year 3/4
Kapow	<ul> <li>Energy: Light and shadows</li> <li>Recall examples of light sources, objects that do not give out light and that darkness is the absence of light.</li> <li>Describe ways to protect eyes from harm.</li> <li>Describe what happens when light reflects, give examples of reflective surfaces or materials and describe factors that may affect the quality of a reflected image.</li> <li>Describe how shadows form and identify patterns between groups of materials and the shadows produced.</li> <li>Recall factors that affect the way a shadow appears, including what causes shadows to change throughout the day and factors that change the size of a shadow</li> <li>Describe how the light source's distance affects the shadow's size.</li> <li>Explain why a particular material is appropriate for making a shadow puppet and use knowledge of shadows to animate it.</li> <li>Working Scientifically:</li> <li>Recall what information needs recording to decide the number of columns in a results table and suggest suitable headings</li> </ul>	Materials: Rocks and soil Define the term rock. Describe the appearance of different rocks, identifying both crystals and grains. Group rocks by their absorbency, hardness and reaction to acid rain (vinegar). List the different factors that break down rocks. Describe fossil formation and identify fossils in rocks. Describe the work of a palaeontologist. Name, describe and compare some different categories of soil. List some of the benefits of earthworms to the soil. Identify and describe the comparative size and weight of the layers in a sedimentation jar. Working Scientifically: Use a magnifying glass correctly to observe the appearance of a rock in detail. Use results to choose the appropriate rock type for a specific use, suggest a better choice of rock for a specific use and predict how a rock will be affected by the weather. Research and present information on fossil formation using a single source.	Energy: Electricity and circuits Recall a range of electrical appliances, classify them as mains or battery- powered and explain why. Explain how to test if a circuit works and identify when simple electric circuits will work. Identify symbols for open and closed switches and give examples of how switches are useful. Predict whether a circuit will work based on whether the switch is open or closed and explain that it works by breaking and completing a circuit. Describe that a material is a good electrical conductor when it is added to an electric circuit and the bulb lights and that a material is a good electrical insulator when it is added to an electric circuit and the bulb does not light. Recall that metals, for example, are good electrical conductors and plastics, for example, are good electrical insulators. Describe that the more bulbs added to a series circuit, the dimmer the bulbs will be and explain that the bulbs will be dimmer when more are added to a	Forces and space: Forces and magnets Identify examples of pushes, pulls and twists. Define a force, including describing, naming and classifying contact and non- contact forces. Describe the relationship between friction and the roughness of a surface. Identify examples of friction being useful or not. Predict attraction and repulsion between like and opposite poles. Identify examples of magnetic and non- magnetic materials. Name some examples of types of magnets and compare their strengths. Describe some examples of the uses of magnets. Working Scientifically: Use arrows and scientific vocabulary to show the direction of a contact force. Use evidence to support conclusions. Identify the variables to change, measure and control. Write a method to explain how to use a magnetic or non-magnetic. Label the axes of a bar chart.	Energy: Sound and vibrations Describe how sounds are made. Describe how sounds are heard t different mediums. Explain the relationship between vibration strength and volume. Describe the relationship between volume and distance. Describe pitch and how to chang Explain how insulating materials a used to muffle sound. Working Scientifically: To observe closely how different instruments create a sound. Research how whales and dolphi communicate underwater. Present results using a bar chart. Suggest which variables to measu for how long. Design simple results tables. Identify when results or observat not match predictions. Key Vocabulary: air, bar chart, eardrum, insulator, pitch, plan, predict, proof, record vibration, volume
	for the results table. Record information in the correct columns. Identify if a question is testable, explain why and plan ways to answer a testable question. Select which variables will be changed, measured and controlled in the experiment. I can describe patterns in data and quote values as evidence of patterns in data. I can identify odd results that do not fit the pattern. I can use patterns to make predictions for missing data. <b>Key Vocabulary:</b>	Use a model of the fossil record to determine the relative age of a fossil, to suggest how a living thing has changed over time and to suggest what living things were around in a certain era. Draw and label the bars on a bar chart. Accurately draw and label the layers of sediment in a sedimentation jar. <b>Key Vocabulary:</b> bar chart, conclusion, crystal, diagram, fossil, grain, group, hard, hardness, observe, predict, record, research, rock, sediment, soft, soil	circuit, as less energy is transferred to each of them. Describe precautions for working safely with electricity and explain some precautions using knowledge of circuit diagrams, electrical components, conductors or insulators. <b>Working Scientifically:</b> Draw a results table and record a range of appliances under the correct headings 'Mains' or 'Batteries'. Identify and draw simplified electric circuit symbols and use these to draw a simplified circuit diagram.	Draw bars on a chart accurately. Identify key information from a source. Use more than one source to research a question. Key Vocabulary: attract, contact force, electromagnet, force, friction, magnet, magnetic material, magnetism, non-contact force, non- magnetic material, north pole, repel, south pole Year 3/4 Materials: States of matter Identify solids, liquids and gases using their properties.	Year 3/4 Living things: Classification and cl habitats Group animals in various ways, in vertebrates (mammals, birds, rep amphibians, fish) and invertebrat Group plants in various ways, inc flowering and non-flowering plar Recognise and describe different habitats and their inhabitants. Recognise the impact humans ca on habitats. Recognise the impact of natural of

heme	Use present and past tenses correctly and
ectly and	consistently including the progressive
essive and	form and the present perfect form
	Discuss and record ideas
ropriately avoid	Compose and rehearse sentences orally Progressively build a varied and rich vocabulary
ivolu	and an increasing range of sentence structures
	Assess the effectiveness of their own and others'
es orally	writing and suggest improvements
rich	titel 9 and ad 80 as a third a territoria
nge of	Punctuation
-	Indicate possession by using the possessive
own and	apostrophe with plural nouns
rovements	Recognise the grammatical difference
	between plural and possessive 's'
h	
rbials	
I DIdIS	
	Year 3/4
	Plants: Plant reproduction
	Identify what plants need to grow
through	healthily.
	Describe the structure and function of
n	the parts of flowering plants.
	Investigate how plants transport water.
en	Describe the life cycle of a flowering
	plant. Explain seed dispersal methods.
ge it. 5 can be	Working Scientifically:
call be	Pose relevant questions.
	Design and record in results tables.
t	Plan a simple enquiry.
	Complete, read and interpret data in a bar
ins	chart.
t.	Identify and suggest changes to an enquiry.
sure and	Use results to draw conclusions.
	Key Vocabulary:
	bar chart, conclusion, female, flower,
ations do	flowering plant, fruit, male, pattern,
	pollen, pollination, predict, record,
	reproduction, results table, seed, seed
r, observe,	dispersal, transport, variable
d,	Year 3/4
rustworthy,	Making connections: how does the flow
	of liquid compare?
	Recall key knowledge from previous
changing	units.
00	Apply knowledge in new contexts.
including	Working Scientifically:
eptiles,	Carry out a full scientific enquiry.
ates.	Key Vocabulary:
cluding	bar chart, condensing, cell/battery,
ints.	conclusion, evaluate, evaporating, gas,
t	insect, liquid, medicine, motor,
	pharmacology, pharmacologist, precipitation, predict, solid, switch, temperature, the water
an have	cycle, trustworthy, variable, viscosity, water
	vapour
disasters	

	cast a shadow, conclusion, control variable, dangerous, light source, luminous, non-luminous, opaque, protect, prove, reflect, reflection, reflective (shiny), relationship, shadow, shadow puppet, translucent, transparent, variable Year 3/4 Animals, including humans: Movement and nutrition Recall the three key functions of the skeleton (movement, support and protection). Describe a vertebrate, invertebrate, endoskeleton and exoskeleton. Identify and name the skull, spine, ribs and pelvis on a diagram. Recall that muscles cause movements in the body, some of which we control by choice and that they cause a movement by shortening and pulling on a bone. Recall that animals, including humans, need to eat food to survive. Describe some examples of how energy is used by the body and make comparisons about the energy demands between people. List some of the seven nutrient groups, name foods that are good sources of them and describe what they are needed for in the body. Compare two different meals and explain which is more balanced by naming the nutrient groups and commenting on the relevant proportions. <b>Working Scientifically:</b> Use information about skeletons to group animals. Record measurements of different bones and use the data to sort them into size order. Describe some ways scientific research has improved the field of bionics/prosthetics, such as the choice of materials or linking their movement to muscles in the arm. Find relevant data on food packaging and make numerical comparisons. Summarise key information using secondary sources. Describe some changes to scientific knowledge and jobs that require this information. <b>Key Vocabulary:</b> balanced diet, bone, carbohydrate, conclude, diet, endoskeleton, energy, exoskeleton, fat, fibre, invertebrate, joint, measure, mineral, movement, muscle, nutrient, pelvis, protection, protein, ribs, skeleton, skull, spine, support, vertebrate,	Year 3/4 Animals, including humans: Digestion and food Label key organs found in the digestive system and describe each of their functions. Describe the functions of the four different types of adult human teeth using key vocabulary. Know that good dental care involves brushing their teeth twice a day with toothpaste and a soft toothbrush. Produce a food chain that begins with a plant and has arrows that move up the food chain. Define a producer, predator and prey and identify examples in food chains. Describe digestion, teeth and diets when talking about the observed poo clues. Write a letter that uses a range of scientific vocabulary from the unit. <b>Working Scientifically:</b> Evaluate a strength or weakness of the digestive system model. Describe an example of evidence that can be used to study teeth. Evaluate a method by considering its limitations. Recall that scientific research needs repeated results before being used in society. Identify trends in predators and prey. Draw a results table that has space for observations about different poo samples. <b>Key Vocabulary:</b> canine, carnivore, conclusion, control variable, diagram, digest, digestive system, ethics, faeces, food chain, fair test, group, herbivore, incisor, large intestine, molar, mouth, nutrient, oesophagus, omnivore, pattern, plan, predator, premolar, prey, producer, proof, record, results table, saliva, small intestine, stomach, trustworthy, variable	<ul> <li>Write a method for the investigation that considers appropriate equipment, ordering clearly written steps and considering safety.</li> <li>Pose questions relating to bulbs in an electrical circuit.</li> <li>Explain why a selected question is testable.</li> <li>Suggest that new inventions will change safety advice.</li> <li>Key Vocabulary: <ul> <li>appliance, battery/cell, bulb, buzzer,</li> <li>circuit, conclusion, electrical conductor,</li> <li>electrical insulator, electricity, mains,</li> <li>method, motor, pattern, power source,</li> <li>predict, property, results table, switch,</li> <li>wire, variable</li> </ul> </li> <li>Year 3/4 <ul> <li>Making connections: does hand span affect grip strength</li> <li>Recall key knowledge from previous units.</li> <li>Apply knowledge in new contexts.</li> </ul> </li> <li>Working Scientifically: <ul> <li>Carry out a full scientific enquiry.</li> <li>Key Vocabulary:</li> <li>bar chart, bone, carbohydrate, conclusion, evaluate, fat, flower, fruit, friction, grip strength, joint, light source, material, muscle, nutrition, opaque, predict, property, protein, seed, shadow, trustworthy, variable</li> </ul></li></ul>	Describe melting, freezing, condensing and evaporating. Describe the different stages of the water cycle. <b>Working Scientifically:</b> Ask relevant questions. Use results to draw simple conclusions. Use thermometers to take accurate measurements. Make predictions for new values. Record findings using labelled diagrams. Research using more than one source. <b>Key Vocabulary:</b> boiling point, climate change, compress, condensation, condensing, condensing point, drought, evaporating, evaporation rate, flood, force, freezing, freezing point, gas, gaseous, liquid, matter, melting, melting point, precipitation, rate, solid, state, steam, temperature, thermometer, the water cycle, volume, water vapour	on habitats. Working Scientifically: Record data in different ways. Apply and create classification keys. Make and use classification keys. Present information in different way Research using an information sheet Key Vocabulary: amphibian, bird, classification key, of conservation, deforestation, endang fish, flowering plants, group, habitation invertebrate, mammal, nature researt flowering plants, observe, pollution, research, slug, snail, spider, vertebre worm
RE Discovery RE Cornwall Agreed Syllabus for RE 2020 - 2025	Year 3 & 4         Unit L2.1 (UC) Christianity (Creation)         What do Christians learn from the Creation         Story? (UC) Creation         I can place Creation on a timeline of the         Bible's big story.         I can make links between Genesis 1 and what	Year 3 & 4 Unit L2.9 Islam (Ibadah) How do festivals and worship show what matters to a Muslim? (Ibadah/ worship) I can identify beliefs about God in Islam. I can make clear links between beliefs about God and Ibadah (worship). I can give examples of Ibadah and what they	Year 3 & 4 Unit L2.4 Christianity (Gospel) What kind of world did Jesus want? I can identify texts that come from a Gospel, which tells the story of the life and teaching of Jesus I can make clear links between the calling of the first disciples and how Christians today	Year 3 & 4 Unit L2.3 Christianity (God/Incarnation) What is the trinity and why is it important to Christians? I can recognise what a 'Gospel' is and give an example of the kinds of stories it contains I can offer suggestions about what texts about baptism and Trinity mean	Year 3 & 4 Unit L2.8 Hinduism (Dharma) What does it mean to be Hindu in B today? I can describe how Hindus show the within their families in Britain today home puja) I can describe how Hindus show the

keys.	
S.	
t ways. sheet.	
ey, classify, dangered,	
bitat, insect,	
reserve, non- tion, reptile,	
tebrate,	
	<u>Year 3 &amp; 4</u>
	Unit L2.6 Christianity (Kingdom of God)
in Britain	For Christians, when Jesus left, what was the impact of Pentecost?
v their faith	I can make clear links between the story of
oday (e.g.	Pentecost and Christian beliefs about the 'kingdom of God' on Earth
v their faith	l can offer informed suggestions about what
n Britain	the events of Pentecost in Acts 2 might mean
he mandir; in	I can give examples of what Pentecost means

	they believe God is the Creator.	and in the community.	what Jesus' actions towards outcasts mean	I can describe how Christians show their	festivals such as Diwali)	to some Christians now
	I can recognise that the story of 'The Fall'	I can make links between the Muslim idea of	for a Christian	beliefs about God the Trinity in worship in	I can identify some different ways in which	I can make simple links between the
	gives an explanation of why things go wrong	living in Harmony with the creator and with	I can give examples of how Christians try to	different ways (in baptism and prayer, for	Hindus show their faith (e.g. between	description of Pentecost in Acts 2, the Holy
	in the world.	all people.	show love for all, including how Christian	example) and in the way they live	different communities in Britain, or between	Spirit, the kingdom of God, and how
			leaders try to follow Jesus' teaching in	I can make links between some Bible texts	Britain and parts of India)	Christians live now
	Unit L2.7 Hinduism (Brahman/atman)	Unit L2.2 Christianity	different ways	studied and the idea of God in Christianity,	I can identify the terms dharma, Sanatan	I can describe how Christians show their
	What do Hindu's believe God is like?	What is it like for someone to follow God?	I can make links between the importance of	expressing clearly some ideas of my own	Dharma and Hinduism and say what they	beliefs about the Holy Spirit in worship
	I can identify some Hindu deities and say	I can make links between the story of Noah	love in the Bible stories studied and life in	about what Christians believe God is like.	mean	I can make links between ideas about the
	how they help Hindus describe God I can make clear links between some stories	and the idea of covenant. I can make links between promises in the	the world today, giving a good reason for their ideas.	Unit L2.10 Judaism (God/Torah/The people)	I can make links between Hindu practices and the idea that Hinduism is a whole 'way of	kingdom of God in the Bible and what people believe about following God today, giving
	(e.g. Svetaketu, Ganesh, Diwali) and what	Noah story and promises made at a Christian		How do Festivals and family life show what	life' (dharma)	good reasons for my ideas
	Hindus believe about God	wedding ceremony.	Unit L2.12 Christianity, Islam, Judaism, Non-	matters to Jewish people?	I can raise questions and suggest answers	good reasons for my locas
	I can offer informed suggestions about what	I can make links between the story of Noah	religious	I can identify some Jewish beliefs about God,	about what is good about being a Hindu in	Unit L2.11 Local Cornwall
	Hindu murtis express about God	and how we live in school and the wider	How and why do people try to make the	sin and forgiveness.	Britain today, and whether taking part in	How and why do people in Cornwall mark
	I can make simple links between beliefs	world.	world a better place?	I can make clear links between the story of	family and community rituals is a good thing	significant events in community life?
	about God and how Hindus live (e.g.		I can identify some beliefs about why the	the Exodus and beliefs about God's	for individuals and society, giving good	I can identify festivals that are unique to
	choosing a deity and worshiping at a home		world is not always a good place (e.g.	relationship with the Jewish people.	reasons for my ideas.	Cornwall and explain how they started.
	shrine; celebrating Diwali) I can identify some different ways in which		Christian ideas of sin)	I can make simple links about Jewish beliefs		I can offer informed suggestions about the
	Hindus worship		I can make links between religious beliefs and teachings and why people try to live and	about God and his people and how Jews live I can describe how Jews show their beliefs	Unit L2.5 (UC) Christianity (Salvation) Why do Christians call the day Jesus died	meaning and importance of ceremonies/festivals for religious and non-
	I can raise questions and suggest answers		make the world a better place	through worship in festivals, both at home	'Good Friday'	religious people today in Cornwall.
	about whether it is good to think about the		I can make simple links between teachings	and in wider communities	I can recognise the word 'Salvation', and that	I can describe special times in the Cornish
	cycle of create/preserve/destroy in the world		about how to live and ways in which people	I can raise questions and suggest answers	Christians believe Jesus came to 'save' or	year and make links between beliefs and
	today		try to make the world a better place (e.g.	about whether it is good for Jews and	'rescue' people, e.g. by showing them how to	importance of these special events to the
	I can make links between the Hindu idea of		tikkun olam and the charity Tzedek)	everyone else to remember the past and	live	people of Cornwall.
	everyone having a 'spark' of God in them and		I can describe some examples of how people	look forward to the future.	I can offer informed suggestions about what	I can identify some differences in how people
	ideas about the value of people in the world		try to live (e.g. individuals and organisations)	I can make links with the value of personal	the events of Holy Week mean to Christians	celebrate community life.
	today, giving good reasons for my ideas		I can identify some differences in how people	reflection, saying sorry, being forgiven, being	I can give examples of what Christians say	I can raise questions and suggest answers
			put their beliefs into action I can raise questions and suggest answers	grateful, seeking freedom and justice in the world today, including pupils' own lives, and	about the importance of the events of Holy Week	about why it is important for everyone to feel part of a community.
			about why the world is not always a good	giving good reasons for their ideas.	I can make simple links between the Gospel	I can make links behind festivals that mark
			place, and what are the best ways of making	giving good reasons for their lideas.	accounts and how Christians mark the Easter	different times of the year in Cornwall.
			it better		events in their communities	I can give good reasons why I think
			I can make links between some commands		I can describe how Christians show their	ceremonies of commitment are or are not
			for living from religious traditions, non-		beliefs about Jesus in worship in different	valuable today.
			religious worldviews and pupils' own ideas		ways	
			I can express my own ideas about the best		I can raise thoughtful questions and suggest	
			1 /			
			ways to make the world a better place,		some answers about why Christians call the	
			ways to make the world a better place, making links with religious ideas studied,		day Jesus died 'Good Friday', giving good	
			ways to make the world a better place,			
E Key	Year 3		ways to make the world a better place, making links with religious ideas studied, giving good reasons for my views.		day Jesus died 'Good Friday', giving good	
	Advent, Arabic, Ascension, Ceremony, Charity,	Commitment, Communion, Eucharist, Hajj, Id-ul-	ways to make the world a better place, making links with religious ideas studied,	Sermon, Shahada, Trinity	day Jesus died 'Good Friday', giving good	
	Advent, Arabic, Ascension, Ceremony, Charity, Year 4		ways to make the world a better place, making links with religious ideas studied, giving good reasons for my views.		day Jesus died 'Good Friday', giving good reasons for my suggestions.	
/ocabulary	Advent, Arabic, Ascension, Ceremony, Charity, Year 4 Affirmation, Brahman, Communion, Creed, Dha		ways to make the world a better place, making links with religious ideas studied, giving good reasons for my views. Adha, Imam, Lectern, Lent, Pentecost, Prophet, S	ncarnation, Ramadan, Salvation , Scripture, Shrine	day Jesus died 'Good Friday', giving good reasons for my suggestions.	
ocabulary	Advent, Arabic, Ascension, Ceremony, Charity, Year 4 Affirmation, Brahman, Communion, Creed, Dha Social and Emotional Development		ways to make the world a better place, making links with religious ideas studied, giving good reasons for my views. Adha, Imam, Lectern, Lent, Pentecost, Prophet, S	ncarnation, Ramadan, Salvation , Scripture, Shrine Social and Emotional Development	day Jesus died 'Good Friday', giving good reasons for my suggestions.	
/ocabulary	Advent, Arabic, Ascension, Ceremony, Charity, Year 4 Affirmation, Brahman, Communion, Creed, Dha Social and Emotional Development By the end of Year 3, pupils should be able to:	arma, Gospel, Hindus, Holi, Incarnation , Karma, I	ways to make the world a better place, making links with religious ideas studied, giving good reasons for my views. Adha, Imam, Lectern, Lent, Pentecost, Prophet, S	Social and Emotional Development By the end of Year 4, pupils should be able to:	day Jesus died 'Good Friday', giving good reasons for my suggestions.	
ocabulary E	Advent, Arabic, Ascension, Ceremony, Charity, Year 4 Affirmation, Brahman, Communion, Creed, Dha Social and Emotional Development By the end of Year 3, pupils should be able to: Recognise where they are with their learning a	arma, Gospel, Hindus, Holi, Incarnation , Karma, I nd challenge themselves	ways to make the world a better place, making links with religious ideas studied, giving good reasons for my views. Adha, Imam, Lectern, Lent, Pentecost, Prophet, S	Social and Emotional Development By the end of Year 4, pupils should be able to: Identify and describe their own strengths and be	day Jesus died 'Good Friday', giving good reasons for my suggestions.	
Cocabulary E Docussing on Physical,	Advent, Arabic, Ascension, Ceremony, Charity, Year 4 Affirmation, Brahman, Communion, Creed, Dha Social and Emotional Development By the end of Year 3, pupils should be able to:	arma, Gospel, Hindus, Holi, Incarnation , Karma, I nd challenge themselves itively when things are difficult	ways to make the world a better place, making links with religious ideas studied, giving good reasons for my views. Adha, Imam, Lectern, Lent, Pentecost, Prophet, S	Social and Emotional Development By the end of Year 4, pupils should be able to:	day Jesus died 'Good Friday', giving good reasons for my suggestions. weaknesses mselves	
Cocabulary E Docussing on Physical, popultive skills.	Advent, Arabic, Ascension, Ceremony, Charity, Year 4 Affirmation, Brahman, Communion, Creed, Dha Social and Emotional Development By the end of Year 3, pupils should be able to: Recognise where they are with their learning a Persevere with challenging tasks and react pos	arma, Gospel, Hindus, Holi, Incarnation , Karma, I nd challenge themselves itively when things are difficult re and receive feedback	ways to make the world a better place, making links with religious ideas studied, giving good reasons for my views. Adha, Imam, Lectern, Lent, Pentecost, Prophet, S	Social and Emotional Development By the end of Year 4, pupils should be able to: Identify and describe their own strengths and v Set appropriate and challenging targets for the	day Jesus died 'Good Friday', giving good reasons for my suggestions. weaknesses mselves	
Cocabulary E Docussing on Physical, Dognitive skills.	Advent, Arabic, Ascension, Ceremony, Charity, Year 4 Affirmation, Brahman, Communion, Creed, Dha Social and Emotional Development By the end of Year 3, pupils should be able to: Recognise where they are with their learning a Persevere with challenging tasks and react pos Co-operate with others on simple tasks and giv Work effectively in small groups where roles an Recognise when others are finding tasks challe	arma, Gospel, Hindus, Holi, Incarnation , Karma, I nd challenge themselves itively when things are difficult re and receive feedback	ways to make the world a better place, making links with religious ideas studied, giving good reasons for my views. Adha, Imam, Lectern, Lent, Pentecost, Prophet, S	Social and Emotional Development By the end of Year 4, pupils should be able to: Identify and describe their own strengths and v Set appropriate and challenging targets for the Contribute to organising roles and responsibilit Guide a small group through a simple task Select and perform their own warm up and coo	day Jesus died 'Good Friday', giving good reasons for my suggestions. weaknesses mselves ies within a small group ol down activities, appropriate to the activity	
Cocabulary E Docussing on Physical, popultive skills.	Advent, Arabic, Ascension, Ceremony, Charity, Year 4 Affirmation, Brahman, Communion, Creed, Dha Social and Emotional Development By the end of Year 3, pupils should be able to: Recognise where they are with their learning a Persevere with challenging tasks and react pos Co-operate with others on simple tasks and giv Work effectively in small groups where roles an Recognise when others are finding tasks challe Describe the basic fitness components	arma, Gospel, Hindus, Holi, Incarnation , Karma, I nd challenge themselves itively when things are difficult re and receive feedback re clearly defined nging and provide support and encouragement	ways to make the world a better place, making links with religious ideas studied, giving good reasons for my views. Adha, Imam, Lectern, Lent, Pentecost, Prophet, S	Social and Emotional Development By the end of Year 4, pupils should be able to: Identify and describe their own strengths and v Set appropriate and challenging targets for the Contribute to organising roles and responsibilit Guide a small group through a simple task	day Jesus died 'Good Friday', giving good reasons for my suggestions. weaknesses mselves ies within a small group ol down activities, appropriate to the activity	
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Cocabulary E Docussing on Physical, Dognitive skills.	Advent, Arabic, Ascension, Ceremony, Charity, Year 4 Affirmation, Brahman, Communion, Creed, Dha Social and Emotional Development By the end of Year 3, pupils should be able to: Recognise where they are with their learning a Persevere with challenging tasks and react pos Co-operate with others on simple tasks and giv Work effectively in small groups where roles an Recognise when others are finding tasks challe Describe the basic fitness components Explain how often and how long they should en Record and monitor how hard they are working	arma, Gospel, Hindus, Holi, Incarnation, Karma, I nd challenge themselves itively when things are difficult re and receive feedback re clearly defined nging and provide support and encouragement kercise to be healthy g	ways to make the world a better place, making links with religious ideas studied, giving good reasons for my views. Adha, Imam, Lectern, Lent, Pentecost, Prophet, S Kashrut, Lotus, Mandir, Moksha, Murtis, Om, Rein	Social and Emotional Development By the end of Year 4, pupils should be able to: Identify and describe their own strengths and v Set appropriate and challenging targets for the Contribute to organising roles and responsibilit Guide a small group through a simple task Select and perform their own warm up and coo Explain how different activities help develop th	day Jesus died 'Good Friday', giving good reasons for my suggestions. weaknesses mselves ties within a small group ol down activities, appropriate to the activity te different components of fitness	
cussing on Physical, gnitive skills.	Advent, Arabic, Ascension, Ceremony, Charity, Year 4 Affirmation, Brahman, Communion, Creed, Dha Social and Emotional Development By the end of Year 3, pupils should be able to: Recognise where they are with their learning a Persevere with challenging tasks and react pos Co-operate with others on simple tasks and giv Work effectively in small groups where roles an Recognise when others are finding tasks challe Describe the basic fitness components Explain how often and how long they should en Record and monitor how hard they are working Swimming, Gymnastics, Hockey, Multi-skills	arma, Gospel, Hindus, Holi, Incarnation, Karma, I nd challenge themselves itively when things are difficult re and receive feedback re clearly defined nging and provide support and encouragement kercise to be healthy g Dance, Football, Circuit training, Badminton	ways to make the world a better place, making links with religious ideas studied, giving good reasons for my views. Adha, Imam, Lectern, Lent, Pentecost, Prophet, S Kashrut, Lotus, Mandir, Moksha, Murtis, Om, Rein	Social and Emotional Development By the end of Year 4, pupils should be able to: Identify and describe their own strengths and visit Set appropriate and challenging targets for the Contribute to organising roles and responsibilit Guide a small group through a simple task Select and perform their own warm up and con Explain how different activities help develop the Swimming, Gymnastics, Netball/Basketball,	day Jesus died 'Good Friday', giving good reasons for my suggestions. weaknesses mselves ies within a small group ol down activities, appropriate to the activity ie different components of fitness Dance, Rugby, OAA, Football	Athletics, Rounders. Tennis Year 3
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standing and a tucked backward roll. I can perform a squat on vault accurately. can perform a lunge into handstand and a cartwheel accurately. I can link movements together by performing a chassis step, straight jump half-turn and cat lean I can create and perform a gymnastics sequence with a partner

#### Hockey

I can apply the basic principles of invasion games. I can move with the ball. I can use a range of techniques to pass the hall I can understand the basic principles of defending in invasion games. I can understand the basic principles of attacking in invasion games.

### Multi-skills

I can use an overarm throw to hit a target with accuracy. I can strike a ball in an intended direction. I can work cooperatively to field a ball. I can use striking and fielding skills in a game. I can design and play games that use striking and fielding skills.

#### Year 4 Swimming

I am beginning to swim competently, confidently and proficiently over a distance of at least 25 metres. am beginning to use a range of strokes effectively, for example, front crawl, backstroke and breaststroke. am beginning to perform safe self-rescue in different water-based situations.

#### **Gymnastics**

I can perform a straddle forward roll and a backward roll to straddle correctly. I can perform a straddle on vault correctly. I can perform a lunge into cartwheel correctly I can link movements together by performing a straight jump full turn, a cat leap half turn and a pivot I can work in a small group to create and perform a gymnastics sequence with a theme.

### Hockey

- I can pass and receive the ball. can dribble with the ball. I can get past an opponent. I can tackle an opponent and win the ball back. I can hit the ball.
- I can use apply the hockey skills I have learnt.

## Multi-skills

I can use correct techniques for catching a ball when fielding in cricket. I can use an overarm throw to hit a target with accuracy.

I can develop dribbling and ball control skills in football I can find and use space effectively. I can learn the defensive skills of marking and tackling. I can learn how to shoot in football. I can compare their performances with previous ones and demonstrate improvement to achieve their personal best. I can use the skills I have learnt and apply them in a game.

#### Circuit training

I can travel in a variety of ways. I can change the direction, level and speed of travel. I can use a range of ball control skills. I can control movements using balance and coordination I can use a range of movement skills in circuit Year 4 activities. I can adapt and improve performances in a circuit activity

#### **Badminton**

I can use effective footwork, movement and positioning in the context of net and wall games. I can roll and throw a ball accurately. I can develop ball control when using a racket. I can hit a ball accurately using the forehand techniaue I can use the backhand technique in different ways.

I can play competitive net and wall-based games

#### Year 4 Dance

I can respond to stimuli, creating movement phrases using specific skills. I can design own movement phrases to represent rivers and seas. I can link and combine movement phrases and patterns. I can perform a short dance phrase with expression. I can respond to a changing stimulus. I can use range of dance techniques to create a movement sequence.

## Football

I can apply the basic principles of invasion games. I can move with the ball. I can use a range of techniques to pass the hall I can understand the basic principles of defending in invasion games. I can understand the basic principles of attacking in invasion games.

## Circuit training

I can understand the effects of aerobic and anaerobic exercise on the body. I can recognise the benefits of exercise on the upper body. I can recognise the benefits of exercise on the lower body.

I can strike a ball in an intended direction. can work cooperatively to field a ball. can use striking and fielding skills in a game. I can design and play games that use striking and fielding skills

#### Tennis

I can use effective footwork, movement and positioning in the context of net and wall games. I can roll and throw a ball accurately I can develop ball control when using a racket I can hit a ball accurately using the forehand technique I can use the backhand technique in different wavs I can play competitive net and wall-based games.

## Athletics

I can practise existing running, jumping and throwing skills. I can improve my running technique for sprinting including the sprint finish. I can practise relay running. I can jump for distance. I can learn the pull throw technique. I can refine my running, jumping and throwing skills.

## Cricket

I can use correct techniques for catching a ball when fielding in cricket. I can use an overarm throw to hit a target with accuracy. I can learn defensive hitting techniques for batting in cricket. I can learn attacking hitting techniques for batting in cricket. I can learn the correct technique for bowling overarm in cricket from a standing position. I can use a range of fielding, batting and bowling skills in a Kwik Cricket match.

## Tennis

I can use a tennis racket to control an object. I can use a tennis racket to strike a ball with accuracy and control. I can use different footwork to move across a space. I can use a tennis racket to control a ball in order to score points. I can defend against an opponent scoring a point. I can compete in a tennis mini match.

I can accurately perform a forward roll from standing and a tucked backward roll. I can perform a squat on vault accurately. I can perform a lunge into handstand and a cartwheel accurately. I can link movements together by performing a chassis step, straight jump half-turn and cat leap.

I can create and perform a gymnastics sequence with a partner.

### Netball/Basketball

I can develop dribbling and ball control skills. I can find and use space effectively. I can learn the defensive skills of marking and tackling. I can learn how to shoot.

I can compare their performances with previous ones and demonstrate improvement to achieve their personal best. I can use the skills I have learnt and apply them in a game.

#### Multi-skills

I can use an overarm throw to hit a target with accuracy. I can strike a ball in an intended direction. I can work cooperatively to field a ball. I can use striking and fielding skills in a game. I can design and play games that use striking and fielding skills.

## Year 4

# Swimming

I am beginning to swim competently, confidently and proficiently over a distance of at least 25 metres Lam beginning to use a range of strokes effectively, for example, front crawl, backstroke and breaststroke. I am beginning to perform safe self-rescue in different water-based situations.

#### Gymnastics

I can perform a straddle forward roll and a backward roll to straddle correctly. I can perform a straddle on vault correctly. I can perform a lunge into cartwheel correctly I can link movements together by performing

a straight jump full turn, a cat leap half turn and a pivot I can work in a small group to create and perform a gymnastics sequence with a

### Netball/Basketball

theme.

I can apply the basic principles of invasion games. I can move with the ball. I can use a range of techniques to pass the ball I can understand the basic principles of defending in invasion games. I can understand the basic principles of attacking in invasion games. Multi-skills

I can use correct techniques for catching a

#### OAA

#### Football

#### Year 4 Dance

#### Rugby

## OAA

I can throw and catch a rugby ball.	I can strike a ball in an intended direction.
I can move with the ball into space.	I can work cooperatively to field a ball.
I can apply the rules of touch rugby. I can gain possession by intercepting a pass.	I can use striking and fielding skills in a game. I can design and play games that use striking
I can use my attacking and defending skills	and fielding skills.
and knowledge to make tactical decisions.	
I can watch and evaluate the performance of	Tennis
others.	I can use effective footwork, movement and
others.	positioning in the context of net and wall
OAA	games.
I can work effectively with others to	I can roll and throw a ball accurately.
complete a task.	I can develop ball control when using a
I can communicate effectively.	racket.
I can follow multi-step instructions.	I can hit a ball accurately using the forehand
I can solve a range of problems when	technique.
working with others.	I can use the backhand technique in different
I can follow a set of directions correctly.	ways.
I can give clear and precise directions for	I can play competitive net and wall-based
someone else to follow.	games.
I can know what orienteering is.	3
I can know and understand a range of map	Year 4
symbol	Athletics
	I can practise existing running, jumping
Football	and throwing skills.
I can develop dribbling and ball control skills	I can improve my running technique for
in football	sprinting including the sprint finish.
I can find and use space effectively.	I can practise relay running.
I can learn the defensive skills of marking and	I can jump for distance.
tackling.	I can learn the pull throw technique.
I can learn how to shoot in football.	I can refine my running, jumping and
I can compare their performances with	throwing skills.
previous ones and demonstrate	
improvement to achieve their personal best.	Rounders
I can use the skills I have learnt and apply	I can use correct techniques for catching a
them in a game.	ball when fielding.
	I can use an overarm throw to hit a target
Year 4	with accuracy.
Dance	I can learn defensive hitting techniques for
I can respond to stimuli, creating movement	batting.
phrases using specific skills.	I can learn attacking hitting techniques for
I can design own movement phrases to	batting.
represent rivers and seas.	I can learn the correct technique for
I can link and combine movement phrases	bowling overarm from a standing position.
and patterns.	I can use a range of fielding, batting and
I can perform a short dance phrase with	bowling skills in a Rounders match.
expression.	Tennia
I can respond to a changing stimulus.	<u>Tennis</u> I can use a tennis racket to control an
I can use range of dance techniques to create	
a movement sequence.	object. I can use a tennis racket to strike a ball
Rughy	with accuracy and control.
Rugby	with accuracy and control.
LCatt (prow and catch a rugby hall	I can use different footwork to move
<b>e</b> ,	I can use different footwork to move
I can move with the ball into space.	across a space.
I can move with the ball into space. I can apply the rules of touch rugby.	across a space. I can use a tennis racket to control a ball
I can move with the ball into space. I can apply the rules of touch rugby. I can gain possession by intercepting a pass.	across a space. I can use a tennis racket to control a ball in order to score points.
I can apply the rules of touch rugby. I can gain possession by intercepting a pass. I can use my attacking and defending skills	across a space. I can use a tennis racket to control a ball in order to score points. I can defend against an opponent scoring
I can move with the ball into space. I can apply the rules of touch rugby. I can gain possession by intercepting a pass. I can use my attacking and defending skills and knowledge to make tactical decisions.	across a space. I can use a tennis racket to control a ball in order to score points. I can defend against an opponent scoring a point.
I can move with the ball into space. I can apply the rules of touch rugby. I can gain possession by intercepting a pass. I can use my attacking and defending skills	across a space. I can use a tennis racket to control a ball in order to score points. I can defend against an opponent scoring
I can move with the ball into space. I can apply the rules of touch rugby. I can gain possession by intercepting a pass. I can use my attacking and defending skills and knowledge to make tactical decisions. I can watch and evaluate the performance of	across a space. I can use a tennis racket to control a ball in order to score points. I can defend against an opponent scoring a point.
I can move with the ball into space. I can apply the rules of touch rugby. I can gain possession by intercepting a pass. I can use my attacking and defending skills and knowledge to make tactical decisions. I can watch and evaluate the performance of	across a space. I can use a tennis racket to control a ball in order to score points. I can defend against an opponent scoring a point.
I can move with the ball into space. I can apply the rules of touch rugby. I can gain possession by intercepting a pass. I can use my attacking and defending skills and knowledge to make tactical decisions. I can watch and evaluate the performance of others.	across a space. I can use a tennis racket to control a ball in order to score points. I can defend against an opponent scoring a point.
I can move with the ball into space. I can apply the rules of touch rugby. I can gain possession by intercepting a pass. I can use my attacking and defending skills and knowledge to make tactical decisions. I can watch and evaluate the performance of others.	across a space. I can use a tennis racket to control a ball in order to score points. I can defend against an opponent scoring a point.
I can move with the ball into space. I can apply the rules of touch rugby. I can gain possession by intercepting a pass. I can use my attacking and defending skills and knowledge to make tactical decisions. I can watch and evaluate the performance of others. <b>OAA</b> I can work together in a small group,	across a space. I can use a tennis racket to control a ball in order to score points. I can defend against an opponent scoring a point.
I can move with the ball into space. I can apply the rules of touch rugby. I can gain possession by intercepting a pass. I can use my attacking and defending skills and knowledge to make tactical decisions. I can watch and evaluate the performance of others. <b>OAA</b> I can work together in a small group, developing problem solving skills.	across a space. I can use a tennis racket to control a ball in order to score points. I can defend against an opponent scoring a point.
I can move with the ball into space. I can apply the rules of touch rugby. I can gain possession by intercepting a pass. I can use my attacking and defending skills and knowledge to make tactical decisions. I can watch and evaluate the performance of others. <b>OAA</b> I can work together in a small group, developing problem solving skills. I can describe how the body reacts at	across a space. I can use a tennis racket to control a ball in order to score points. I can defend against an opponent scoring a point.
I can move with the ball into space. I can apply the rules of touch rugby. I can gain possession by intercepting a pass. I can use my attacking and defending skills and knowledge to make tactical decisions. I can watch and evaluate the performance of others. <b>OAA</b> I can work together in a small group, developing problem solving skills. I can describe how the body reacts at different times and how this affects	across a space. I can use a tennis racket to control a ball in order to score points. I can defend against an opponent scoring a point.
I can move with the ball into space. I can apply the rules of touch rugby. I can gain possession by intercepting a pass. I can use my attacking and defending skills and knowledge to make tactical decisions. I can watch and evaluate the performance of others. <b>DAA</b> I can work together in a small group, developing problem solving skills. I can describe how the body reacts at different times and how this affects performance whilst showing leadership skills.	across a space. I can use a tennis racket to control a ball in order to score points. I can defend against an opponent scoring a point.
I can move with the ball into space. I can apply the rules of touch rugby. I can gain possession by intercepting a pass. I can use my attacking and defending skills and knowledge to make tactical decisions. I can watch and evaluate the performance of others. <b>OAA</b> I can work together in a small group, developing problem solving skills. I can describe how the body reacts at different times and how this affects performance whilst showing leadership skills. I can navigate around a space with growing	across a space. I can use a tennis racket to control a ball in order to score points. I can defend against an opponent scoring a point.
I can move with the ball into space. I can apply the rules of touch rugby. I can gain possession by intercepting a pass. I can use my attacking and defending skills and knowledge to make tactical decisions. I can watch and evaluate the performance of others. <b>OAA</b> I can work together in a small group, developing problem solving skills. I can describe how the body reacts at different times and how this affects performance whilst showing leadership skills. I can navigate around a space with growing confidence.	across a space. I can use a tennis racket to control a ball in order to score points. I can defend against an opponent scoring a point.

	I can learn defensive hitting techniques for	I can recognise the benefits of exercise on		ball when fielding in cricket.	map reading.	
	batting in cricket.	the core muscles.		I can use an overarm throw to hit a target	I can follow a map with increasing accuracy	
	I can learn attacking hitting techniques for	I can set personal targets for exercise.		with accuracy.	and confidence.	
	batting in cricket.	I can improve performance in order to reach		I can learn defensive hitting techniques for		
	I can learn the correct technique for bowling	personal targets.		batting in cricket.	Football	
	overarm in cricket from a standing position.	personal targets.		I can learn attacking hitting techniques for	I can apply the basic principles of invasion	
	I can use a range of fielding, batting and	Badminton		batting in cricket.		
				<u> </u>	games.	
	bowling skills in a Kwik Cricket match.	I can use a badminton racket to control an		I can learn the correct technique for bowling	I can move with the ball.	
		object.		overarm in cricket from a standing position.	I can use a range of techniques to pass the	
		I can use a badminton racket to strike a		I can use a range of fielding, batting and	ball.	
		shuttlecock with accuracy and control.		bowling skills in a Kwik Cricket match.	I can understand the basic principles of	
		I can use different footwork to move across a			defending in invasion games.	
		space.			I can understand the basic principles of	
		I can use a badminton racket to control a			attacking in invasion games.	
		shuttlecock in order to score points.				
		I can defend against an opponent scoring a				
		point.				
		I can compete in a full badminton match				
PE Key Vocabulary	Higher, Pace, Faster, Further, Receiver, Footwor Year 4 Stroke, Huddle, Alternate, Survival, Treading W	L ation, Backstroke, Stroke, Grip, Rounder, Backstoj ork, Rebound, Tracking, Interception, Mark, Trave Vater, Buoyancy, Stance, Retrieve, Opposition, Stu nent, Contact, Pivot, Court, Field, Pitch, Reaction,	Iling, Playing Area, Flow, Explore, Create, Perforn Imped, Two Handed Pick Up, Technique, Short Ba	n, Match, Feedback, Expression, Matching, Intere arrier , Leader, Inclusive, Effectively, Orientate, Sy	sting, Control, Contrasting, Strength, Accurately, mbol, Outwit, Receiver, Court, Backhand, Foreha	Distance, Balance nd, Power Stamina, Officiate, Perseverance,
	Determination, Accuracy, Personal Best, Oppor	nent, Contact, Pivot, Court, Field, Pitch, Reaction,	Unison, Represent, Dynamics, Control, Quality,	Perform, inverteu, recrimque, Apparatus, extensi	on, coordination, Healthy, Progress, Muscle, Star	nina
PSHE	Year 3	Year 3	Year 3	Year 4	Year 4	Year 4
	Being In My World	Celebrating Difference	Healthy Me	Being In My World	Celebrating Difference	Healthy Me
	I value myself and know how to make	I appreciate my family/the people who care	I can set myself a fitness challenge	I know how good it feels to be included in a	I try to accept people for who they are	I can identify the feelings I have about my
Jigsaw PSHE	someone else feel welcome and valued	for me	I know what it feels like to make a healthy	group and understand how it feels to be	I can question why I think what I do about	friends and my different friendship groups
PSHE Association	I recognise how it feels to be happy, sad or	I know how to calm myself down and can use	choice	excluded	other people	I am aware of how different people and
	scared and am able to identify if other	the 'Solve it together' technique	I can identify how I feel towards drugs	I try to make people feel welcome and	I know how it might feel to be a witness to	groups impact on me and can recognise the
	people are feeling these emotions	I know some ways of helping to make	I can express how being anxious or scared	valued	and a target of bullying	people I most want to be friends with
	I know how to make others feel valued	someone who is bullied feel better	feels	I can take on a role in a group and contribute	I can problem-solve a bullying situation with	I can recognise negative feelings in
	I understand that my behaviour brings	I can problem-solve a bullying situation with	I can take responsibility for keeping myself	to the overall outcome	others	peer pressure situations and know how to
	rewards/consequences	others	and others safe	I can recognise my contribution to making a	I like and respect the unique features of my	act assertively to resist pressure from myself
	I can work cooperatively in a group	I try hard not to use hurtful words	I respect my body and appreciate what it	Learning Charter for the whole school	physical appearance	and others
	I am choosing to follow the Learning Charter	I can give and receive compliments and know	does for me	I understand how rewards and consequences	I can explain why it is good to accept people	I can identify feelings of anxiety and fear
		how this feels		motivate people's behaviour	for who they are	associated with peer pressure
	Relationships	now this reels	Dreams and Goals	I can take on a role in a group and contribute		I can tap into my inner strength and know
	I can describe how taking some responsibility	Changing Ma (SBE)	I respect and admire people who overcome	to the overall outcome	Changing Me (SRE)	how to be assertive
	in my family makes me feel	Changing Me (SRE)	obstacles and achieve their dreams and goals	I understand why our school community		now to be assertive
				benefits from a Learning Charter and can	I appreciate that I am a truly unique human	Dreams and Goals
	I know how to negotiate in conflict situations	baby animals	I can imagine how I will feel when I achieve	0	being	
	to try to find a win-win solution	I can express how I might feel if I had a new	my dream/ambition	help others to follow it	I understand that having a baby is a personal	I know how it feels to have hopes and
	I know who to ask for help if I am worried or	baby in my family	I can break down a goal into a number of		choice and can express how I feel about	dreams
	concerned about anything online	I recognise how I feel about these changes	steps and know how others could help me to	Relationships	having children when I am an adult	I know how disappointment feels and can
	I can show an awareness of how this could	happening to me and know how to cope with	achieve it	I can identify feelings associated with	I have strategies to help me cope with the	identify when I have felt that way
	affect my choices	those feelings	I know that I am responsible for my own	jealousy and suggest strategies to problem-	physical and emotional changes I will	I know how to cope with disappointment and
	I can empathise with children whose lives are	I recognise how I feel about these changes	learning and can use my strengths as a	solve when this happens	experience during puberty	how to help others cope with theirs
	different to mine and appreciate what I may	happening to me and know how to cope with	learner to achieve the challenge	I know how most people feel when they lose	I am confident enough to try to make	I know what it means to be resilient and to
	learn from them	these feelings	I can manage the feelings of frustration that	someone or something they love	changes when I think they will benefit me	have a positive attitude
	I enjoy being part of a family and friendship	I can express how I feel when my ideas are	may arise when obstacles occur	I understand that we can remember people	I can express my fears and concerns about	I can enjoy being part of a group challenge
	groups	challenged and might be willing to change	I am confident in sharing my success with	even if we no longer see them	changes that are outside of my control and	I know how to share in the success of
		my ideas sometimes	others and can store my feelings in my	I know how to stand up for myself and how	know how to manage these feelings	a group and how to store this success
		Start to think about changes I will make next	internal treasure chest	to negotiate and compromise	positively	experience in my internal treasure chest
		year and know how to go about this		I understand that boyfriend/girlfriend	I can reflect on the changes I would like to	
				relationships are personal and special, and	make next year and can describe how to go	
				there is no need to feel pressurised into	about this	
				having a boyfriend/ girlfriend		
				I can love and be loved		
	Year 3					
PSHE Key		raise, Positive, Negative, Choices, Co-Operate, Pro	oblem-Solving, Assumptions, Stereotypes, Differe	ences,, Feelings,, Lonely, Help, Diversity, Fairness,	, Kindness, Value, Realistic, Achievement, Goal, St	rength, Learning Together, Partner, Product,
Vocabulary		elaxation, Tense, Calm, Dangerous, Balanced diet				
		blic, Private, Touch, Texture, Acceptable, Unacce		, , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,	,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Year 4	, , , , , , , , , , , , , , , , , , , ,				
		al, Affirm, Emotions, Behaviour, Fairness, Team W	/ork, School, Belong, Safe, Connected, Conflict, S	olutions, Resolve, Witness. Bystander. Bullving. G	ay, Consequences, Perseverance, Challenges, Suc	cess, Obstacles, Ambitions. Aspirations.
		lotivated, Enthusiastic, Efficient, Responsible, Fru				
		trade, Inequality, Exploitation, Rights, Justice, Uni				,
		, mequanty, exploration, ments, sustice, on		contraction, or a tradic, fractioner, inderity, sperifi, e		

ing accuracy	
of invasion	
to pass the	
ciples of	
ciples of	

History	Britain's settlement by Anglo-Saxons, Vikings	Shang Dynasty – links to Bronze Age,	Stone Age – links to ancient Egypt	Maya – a non-European society that provides	Roman Empire and its impact on Britain –	The Georgians – links to significant
istory	and Scots – links to local history study	achievements of the earliest civilisations	Year 3	contrast with British history, links to Anglo-	links to Iron Age	individuals such as Alexander Pope
	Year 3	Year 3	Beginning to explain the achievements of	Saxons	Year 3	Year 3
tory Association	Beginning to discuss historical changes in	Beginning to explain the achievements of	ancient civilizations and their impact on the	Year 3	Beginning to discuss historical changes in	Beginning to discuss historical changes in
quiry skills and	Britain; what caused them and the impact on		world in the past and today.	Beginning to explain the achievements of	Britain; what caused them and the impact on	
ronology objectives are	life in Britain.	world in the past and today.	Beginning to become aware that the same	ancient civilizations and their impact on the	life in Britain.	life in Britain.
going throughout the	Beginning to discuss the impact of significant		time in history may be represented in	world in the past and today.	Beginning to examine and compare artefacts.	
ar.	historical events, people and places in their own locality.	Beginning to create historically valid questions about similarities and differences.	different ways. Beginning to know that the past can be	Beginning to become aware that the same time in history may be represented in	Beginning to become aware that the same time in history may be represented in	historical events, people and places in their own locality.
	Beginning to examine and compare artefacts.		divided into different periods of time.	different ways.	different ways.	Beginning to choose appropriate sources to
	Beginning to give simple reasons as to why	divided into different periods of time.	Beginning to use dates and vocabulary	Beginning to create historically valid	Beginning to know that the past can be	answer questions about specific people and
	key events happened in history.	Beginning to use dates and vocabulary	relating to the passing of time, including	questions about similarities and differences.	divided into different periods of time.	events; going beyond simple observations.
	Beginning to choose appropriate sources to	relating to the passing of time, including	ancient, modern, century and decade, AD	Beginning to give simple reasons as to why	Beginning to use dates and vocabulary	Beginning to know that the past can be
	answer questions about specific people and	ancient, modern, century and decade, AD	and BC.	key events happened in history.	relating to the passing of time, including	divided into different periods of time.
	events; going beyond simple observations.	and BC.	Beginning to identify and describe changes	Beginning to know that the past can be	ancient, modern, century and decade, AD	Beginning to use dates and vocabulary
	Beginning to know that the past can be	Beginning to identify and describe changes	between specific periods of history.	divided into different periods of time.	and BC.	relating to the passing of time, including
	divided into different periods of time.	between specific periods of history.	Year 4	Beginning to use dates and vocabulary	Beginning to identify and describe changes	ancient, modern, century and decade, AD
	Beginning to use dates and vocabulary	Year 4	Can explain the achievements of ancient	relating to the passing of time, including	between specific periods of history.	and BC.
	relating to the passing of time, including	Can explain the achievements of	civilizations and their impact on the world	ancient, modern, century and decade, AD	Year 4	Beginning to identify and describe changes
	ancient, modern, century and decade, AD	ancient civilizations and their impact on	in the past and today.	and BC.	Can discuss historical changes in Britain;	between specific periods of history.
	and BC. Beginning to identify and describe changes	the world in the past and today.	Is aware that the same time in history may	Beginning to identify and describe changes between specific periods of history.	what caused them and the impact on life in Britain.	Year 4 Can discuss historical changes in Britain;
	between specific periods of history.	Can examine and compare artefacts. Can create historically valid questions	be represented in different ways.	Year 4	Can examine and compare artefacts.	what caused them and the impact on life in
	Year 4	about similarities and differences.	Knows that the past can be divided into	Can explain the achievements of ancient	Is aware that the same time in history may	Britain.
	Can discuss historical changes in Britain;	Knows that the past can be divided into	different periods of time.	civilizations and their impact on the world	be represented in different ways.	Can discuss the impact of significant
	what caused them and the impact on life in	different periods of time.	Can use dates and vocabulary relating to	in the past and today.	Knows that the past can be divided into	historical events, people and places in their
	Britain.	Can use dates and vocabulary relating	the passing of time, including ancient,	Is aware that the same time in history may	different periods of time.	own locality.
	Can discuss the impact of significant	to the passing of time, including	modern, century and decade, AD and BC.	be represented in different ways.	Can use dates and vocabulary relating to	Can choose appropriate sources to answer
	historical events, people and places in	ancient, modern, century and decade,	Can identify and describe changes	Can create historically valid questions	the passing of time, including ancient,	questions about specific people and events
	their own locality.	AD and BC.	between specific periods of history.	about similarities and differences.	modern, century and decade, AD and BC.	going beyond simple observations.
	Can examine and compare artefacts.	Can identify and describe changes		Can give simple reasons as to why key	Can identify and describe changes	Knows that the past can be divided into
	Can give simple reasons as to why key	between specific periods of history.		events happened in history.	between specific periods of history.	different periods of time.
	events happened in history.			Knows that the past can be divided into	Describe and understand the workings	Can use dates and vocabulary relating to th
	Can choose appropriate sources to answer			different periods of time.	of rivers, mountains, volcanoes and	passing of time, including ancient, modern, century and decade, AD and BC.
	questions about specific people and			Can use dates and vocabulary relating to	earthquakes.	Can identify and describe changes betweer
	events; going beyond simple observations.			the passing of time, including ancient,		specific periods of history.
	Knows that the past can be divided into			modern, century and decade, AD and BC.		specific periods of history.
	different periods of time.			Can identify and describe changes		
	Can use dates and vocabulary relating to			between specific periods of history.		
	the passing of time, including ancient, modern, century and decade, AD and BC.					
	Can identify and describe changes					
	between specific periods of history.					
	between specific periods of fistory.					
	Year 3					
istory Key	Century Church, Conquest, Dark Ages, Invasior	n Kingdom Settlement				
ocabulary	Year 4	,,				
-	Consequence, Interpretation, Missionary, Raid	l, Pillage, Justice				
eography	Fieldwork and Map skills (RGS)	All Around the World (Twinkl)	Rivers (RGS)	Amazing Americas (Twinkl)	Fieldwork and Map skills (RGS)	Land Use (Twinkl)
0.50.0	Year 3	Year 3	Year 3	Year 3	Year 3	Year 3
ographical Society	I can create a map of the British Isles.	I am beginning to explain the position and	I am beginning to describe and understand	I am beginning to identify the countries of	I can create a map of the British Isles.	I am beginning to use simple sketch maps
inkl	I am beginning to use maps, atlases, globes	significance of the Equator, the Northern	key aspects of physical geography, including	North and South America.	I am beginning to use maps, atlases, globes	that show how land is used.
	and digital/computer mapping to locate and	Hemisphere, and the Southern	rivers and the water cycle.	I am beginning to use geographical	and digital/computer mapping to locate and	I am beginning to use a key on a map to
	describe features studied.	Hemisphere.	I am beginning to name and locate counties	terminology to describe the location and	describe features studied.	show how land is used.
	I am beginning to use the 8 points of the	I am beginning to use longitude and	and cities of the United Kingdom,	characteristics of a range of places across	I am beginning to use the 8 points of the	I am beginning to use fieldwork to
	compass. I am beginning to use fieldwork to observe,	latitude to find places on maps, atlases	geographical regions and their identifying	the Americas.	compass. I am beginning to use fieldwork to observe,	observe, measure, record and present the human features in the local area.
	measure and record and present human and	and globes. I am beginning to describe the key	human and physical characteristics. I am beginning to interpret a range of	I am beginning to describe the climates and biomes of different regions across the	measure and record and present human and	I am beginning to describe land use in
	physical features in the local area using a	features of the polar regions and compare	geographical information including maps.	Americas.	physical features in the local area using a	urban and rural areas in the UK.
	range of methods including sketch maps,	them to the UK.	I am beginning to locate the world's	I am beginning to identify physical and	range of methods including sketch maps,	I am beginning to explain how land is used
	plans and graphs and digital technology.	I am beginning to compare the climate of	countries, using maps to focus on North and	human geographical features of my local	plans and graphs and digital technology.	for different types of farming.
		the tropics with the UK climate	South America, concentrating on their key	area		,, · · · · · · · · · · · · · · · · · ·
				I am beginning to identify similarities and	Year 4	Year 4
	Year 4	I am beginning to explain the position and	physical and human characteristics.			
	Year 4		physical and numan characteristics.	differences in the human and physical	I can discuss why map symbols are used	I can use simple sketch maps that show
		I am beginning to explain the position and	Year 4	differences in the human and physical geography of my local area and a region of	and to recognise the OS map symbols.	how land is used.
	Year 4 I can discuss why map symbols are used	I am beginning to explain the position and significance of the Prime Meridian.				how land is used.
	Year 4 I can discuss why map symbols are used and to recognise the OS map symbols.	I am beginning to explain the position and significance of the Prime Meridian. I am beginning to explain the position and	Year 4	geography of my local area and a region of	and to recognise the OS map symbols.	how land is used.
	Year 4 I can discuss why map symbols are used and to recognise the OS map symbols. I can use maps, atlases, globes and	I am beginning to explain the position and significance of the Prime Meridian. I am beginning to explain the position and	Year 4 I can describe and understand key aspects of	geography of my local area and a region of North America.	and to recognise the OS map symbols. I can use maps, atlases, globes and	how land is used. I can use a key on a map to show how land

<u>I cur i</u>
I can use simple sketch maps that show
how land is used.
I can use a key on a map to show how land
is used.
I can use fieldwork to observe, measure,
record and present the human features in

	I can use fieldwork to observe, measure and record and present human and physical features in the local area using a range of methods including sketch maps, plans and graphs and digital technology. I can understand that volcanic eruptions can affect weather patterns in other parts of the world and have an impact on people's lives.	of the Equator, the Northern Hemisphere, and the Southern Hemisphere. I can use longitude and latitude to find places on maps, atlases and globes. I can describe the key features of the polar regions and compare them to the UK. I can compare the climate of the tropics with the UK climate I can explain the position and significance of the Prime Meridian. I can explain the position and significance of time zones.	the United Kingdom, geographical regions and their identifying human and physical characteristics. I can interpret a range of geographical information including maps. I can locate the world's countries, using maps to focus on North and South America, concentrating on their key physical and human characteristics.	I am beginning to describe the characteristics and significance of a natural wonder of the Americas. Year 4 I can identify the countries of North and South America. I can use geographical terminology to describe the location and characteristics of a range of places across the Americas. I can describe the climates and biomes of different regions across the Americas. I can identify physical and human geographical features of my local area I can identify similarities and differences in the human and physical geography of my local area and a region of North America. I can tell you the names and locations of the ancient and new wonders of the world. I can describe the characteristics and significance of a natural wonder of the Americas.	I can use fieldwork to observe, measure and record and present human and physical features in the local area using a range of methods including sketch maps, plans and graphs and digital technology.	the local area. I can describe land use in urban and rural areas in the UK. I can explain how land is used for different types of farming.
Geography Key Vocabulary	Year 3 Agricultural, Population, Characteristics, North Year 4 Human and Physical Differences, Interpret, Sca					
Art and DT	Reflecting on their own work in order to make Year 4	ingly sophisticated use of art language (formal ele improvements. ought and feelings though the tactile creation of a octives. sing your own and others' art.		effects. Represent ideas from multiple perspectives.Study the work of artists.Build a more complex vocabulary when discussing your own and others' art.Use their own and other's opinions of work to identify areas of improvement.Murals, Dan Fenelon, Georges Seurat Year 3 Increase awareness and understanding of mixing and applying colour, including use of natural pigments. Use aspects of colour, such as tints and shades for different purposes. Construct a variety of patterns through craft methods. Further develop knowledge and understanding of pattern.Sculpture and statues, Caravaggio, Bernini and Michelangelo Year 3 In collage, consider the effect of chosen materials and technique. Evaluate work of some artists and analyse craft methods. Further develop knowledge and understanding of pattern. Year 4 Analyse and describe colour and painting techniques in artists work. Manipulate optim toSculpture and statues, Caravaggio, Bernini and Michelangelo Year 3 In collage, consider the effect of chosen materials and technique. Evaluate work of some artists and analyse creative works. Year 4 Draw on work of other artists for inspiration and begin to emulate their style. In painting, use watercolours to produce washes for backgrounds.Richard Long, Andy Goldsworthy, I Year 3 Develop drawing skills by drawing direct observation, applying and us geometry and tonal shading when drawing. Use a range of drawing r Increase skill and control when pai Apply greater expression and creation own painting.beYear 4 Draw on work of other artists for inspiration and begin to emulate their style. In painting, use watercolours to produce washes for backgrounds.Prove other works. Year 4 Draw still life from		
	Structures (Viking Village) Year 3 Planning for manufacture, establishing and using a design criteria to help focus and evaluate work utilising research to inform ideas Using more demanding practical skills Reflecting on the project as it progresses Evaluating their own and others final product Consolidate methods and techniques to improve stability and strength	Textiles (e.g. cushions and fastenings)Year 3Designing and planning a style, shapes and seams of a cushion, using pattern piece paper templates and modelsSewing cross-stitch and running-stitch to join, complete seams, seal stuffing and add applique following specified design criteria Reviewing existing products, expressing constructive feedback on other's workUnderstand that fabrics can be layered for effect, include strength to reinforce joins	Electrical Systems (Egyptian Museum Alarm)Year 3Using research and design criteria to develop ideas for the target audienceEvaluating and adapting designs, listening to and acting on constructive feedback gathered from othersConstructing nets as part of a productYear 4 Designing for a chosen user profile, identifying key properties of a material and utilising this knowledge to inform design ideas	Food (e.g. eating seasonally) Year 3 Generating and adapting a recipe idea based on research, designing to simple criteria Safely preparing fruit and vegetables following and adapting recipes Tasting evaluating the product against criteria Year 4 Reviewing existing products to inform design ideas Following, but adapting, an existing recipe,	Mechanisms (Catapults) Year 3 Generate and communicating ideas using thumbnail sketches, exploded diagrams and modelling drawing plans to house the mechanism Selecting appropriate materials and equipment for functional and aesthetic purposes Assessing how well the product works and if it matches the original design ideas and criteria	

	Year 4	Year 4	Making a functional operational electrical	preparing food hygienically	Identifying the key inputs and outputs for	
	Exploring and designing within a given theme	Devise a list of design criteria, planning	series circuit and housing this	Reflecting on and identifying flavours from a	the mechanism	
	Selecting from a range of materials and	production, annotating isometric diagrams	Reviewing and discussing existing torches	prototype, reviewing what aspects to	Year 4	
	equipment to create frame structures	and sketches	including use of and reasons behind the	improve	Developing designs following a list of design	
	Discussing and reviewing existing structures	Select appropriate fastening types and	materials	Understanding the cost implications	criteria	
	Broadening knowledge of frames	equipment to sew, measuring and cutting			Selecting the materials and tools to measure,	
		fabric accurately			mark, cut and assemble accurately	
		Researching and analysing methods of			Compare own to other's designs, discussing	
		fastening fabric, determining the strength			ways to improve	
		and use of each			Consolidating net and template creation	
		Understanding stiches and fastening and				
		their pros and cons				
	Art		l	DT		
Art & DT Key	Year 3			Year 3		
Vocabulary	Intermediate, Contrast, Shading, Abstract, Spa	ace , Dye, Pigment		Prototype, Manufacture, Textile, Stability, Ada	pt, Exploded diagram	
-	Year 4			Year 4		
	Warm/Cool, Tone , Outline , Shadow, Value, B	alance, Symmetry, Wash, Still life		Isometric, Fastening		
- ··	Vera 2	Ver 2		Very A	Ver 4	Veer 4
Computing	Year 3 Emailing	Year 3 Digital Literacy	Year 3 Networks And The Internet	Year 4 Collaborative Learning	Year 4 Website Design	Year 4 Computational Thinking
	Learn about cyberbullying and fake emails.	Using technology purposefully to create,	Identifying network components and	Selecting using and combining a variety of	Selecting using and combining a variety of	Understand what decomposition is and how
Kapow Primary schemes of	Understanding the purpose of emails.	organise, store, manipulate and retrieve	understand how they are used to connect	software to design and create a range of	software to design and create a range of	it facilitates problem solving.
work		digital content, including searching for	to the internet and how data is	programs, systems and content that	programs, systems and content that	Designing, writing and debugging programs
	Journey Inside A Computer	relevant information.	transferred.	accomplish given goals.	accomplish given goals.	that accomplish specific goals.
	Understanding what different components		Understanding computer networks,	Understanding opportunities offered by	Understanding opportunities offered by the	Understand abstraction and patterns
	of a computer do.	Programming Scratch	including the internet; how they can	the World Wide Web for communication	World Wide Web for communication and	recognition.
	Understanding that programs execute by	Using logical reasoning to explain how	provide multiple services, such as the	and collaboration.	collaboration.	
	following precise and unambiguous	simple algorithms work.	World Wide Web, and the opportunities			Online Safety
	instructions.	Designing, writing and debugging	they offer for communication and	Further Coding With Scratch	Investigating Weather	Be discerning in evaluating content by
		programs that accomplish specific goals,	collaboration.	Using logical reasoning to explain how	Understanding why some sources are more	learning about the techniques that
		including controlling or simulating physical		simple algorithms work.	trustworthy than others.	companies use to advertise online.
		systems.	Online Safety	Designing, writing and debugging	Understanding the role of inputs and outputs	Use technology safely and responsibly by
		Solving problems by decomposing them	Learn to distinguish between facts,	programs that accomplish specific goals,	in computerised devices	considering the risks of screen-time and
		into smaller parts.	opinions and beliefs on the internet	including controlling or simulating physical		technology.
		Using sequence, selection, and repetition	Learn how to deal with upsetting online	systems.		Using search technologies effectively,
		in programs.	content	Solving problems by decomposing them		appreciating how results are selected and
		Working with variables and various forms of input and output.	Learn about how to protect our personal	into smaller parts. Using sequence,		ranked.
		of input and output.	information using privacy settings and how to be discerning about what information	selection and repetition in programs. Working with variables and various forms		
			we share and who with	of input and output.		
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Computing Key	Year 3 E-safety Rules Secure Password Data Protect	Personal Canture Create Cyberbullying Comr	opents Decomposing			
Vocabulary	Year 4	, Personal, Capture, Create, Cyberbullying, Comp	onents, becomposing			
-						
		ology, Edit, Type, Analysis, Reliable				
	World wide web, Collaboration, Design, Techn					
Music	World wide web, Collaboration, Design, Techn Year <u>3</u>	Year 3	Year 3	Year 4	Year 4	Year 4
Music	World wide web, Collaboration, Design, Techn Year 3 Developing singing technique (Theme: the	Year 3 Pentatonic melodies and composition	Jazz	Adapting and transposing motifs (Theme:	Haiku, music and performance (Theme:	Samba and carnival sounds and instruments
	World wide web, Collaboration, Design, Techn Year 3 Developing singing technique (Theme: the Vikings)	Year 3 Pentatonic melodies and composition (Theme: Chinese New Year)	<b>Jazz</b> Explain what ragtime music is.	Adapting and transposing motifs (Theme: Romans)	Haiku, music and performance (Theme: Hanami festival)	Samba and carnival sounds and instruments (Theme: South America)
Kapow Primary schemes of	Year 3         Developing singing technique (Theme: the Vikings)         Move and sing as a team, following the lyrics	Year 3 Pentatonic melodies and composition (Theme: Chinese New Year) Match their movements to the music,	<b>Jazz</b> Explain what ragtime music is. Play on the 'off beat' and sing a syncopated	Adapting and transposing motifs (Theme: Romans) Learn a new song, singing in time and in tune	Haiku, music and performance (Theme: Hanami festival) Suggest suitable words to describe their time	Samba and carnival sounds and instruments (Theme: South America) Explain what samba music is and that it is
	Year 3         Developing singing technique (Theme: the Vikings)         Move and sing as a team, following the lyrics on the screen.	Year 3           Pentatonic melodies and composition           (Theme: Chinese New Year)           Match their movements to the music,           explaining why they chose these movements.	Jazz Explain what ragtime music is. Play on the 'off beat' and sing a syncopated rhythm.	Adapting and transposing motifs (Theme: Romans) Learn a new song, singing in time and in tune while following the lyrics.	Haiku, music and performance (Theme: Hanami festival) Suggest suitable words to describe their time outdoors, changing the sounds of their words	Samba and carnival sounds and instruments (Theme: South America) Explain what samba music is and that it is mainly percussion instruments used in
Kapow Primary schemes of	Year 3         Developing singing technique (Theme: the Vikings)         Move and sing as a team, following the lyrics on the screen.         Recognise minims, crotchets and quavers	Year 3Pentatonic melodies and composition(Theme: Chinese New Year)Match their movements to the music,explaining why they chose these movements.Accurately notate and play a pentatonic	Jazz Explain what ragtime music is. Play on the 'off beat' and sing a syncopated rhythm. Play a call and then improvise a response.	Adapting and transposing motifs (Theme: Romans) Learn a new song, singing in time and in tune while following the lyrics. Identify motifs aurally and play a repeated	Haiku, music and performance (Theme: Hanami festival) Suggest suitable words to describe their time outdoors, changing the sounds of their words to match their meanings.	Samba and carnival sounds and instruments (Theme: South America) Explain what samba music is and that it is mainly percussion instruments used in celebrations such as Carnival in Brazil.
Kapow Primary schemes of	Year 3         Developing singing technique (Theme: the Vikings)         Move and sing as a team, following the lyrics on the screen.         Recognise minims, crotchets and quavers often by ear and reliably by sight.	Year 3 Pentatonic melodies and composition (Theme: Chinese New Year) Match their movements to the music, explaining why they chose these movements. Accurately notate and play a pentatonic melody.	Jazz Explain what ragtime music is. Play on the 'off beat' and sing a syncopated rhythm. Play a call and then improvise a response. Improvise or compose a scat singing	Adapting and transposing motifs (Theme: Romans) Learn a new song, singing in time and in tune while following the lyrics. Identify motifs aurally and play a repeated pattern on a tuned instrument.	Haiku, music and performance (Theme: Hanami festival) Suggest suitable words to describe their time outdoors, changing the sounds of their words to match their meanings. Recognise, name and describe the effect of	Samba and carnival sounds and instruments (Theme: South America) Explain what samba music is and that it is mainly percussion instruments used in celebrations such as Carnival in Brazil. Clap on the off-beat (the and of each beat)
Kapow Primary schemes of	Year 3         Developing singing technique (Theme: the Vikings)         Move and sing as a team, following the lyrics on the screen.         Recognise minims, crotchets and quavers often by ear and reliably by sight.         Perform rhythms accurately from notation	Year 3Pentatonic melodies and composition(Theme: Chinese New Year)Match their movements to the music,explaining why they chose these movements.Accurately notate and play a pentatonicmelody.Play their part in a composition confidently.	Jazz Explain what ragtime music is. Play on the 'off beat' and sing a syncopated rhythm. Play a call and then improvise a response. Improvise or compose a scat singing performance with sounds and words.	Adapting and transposing motifs (Theme: Romans) Learn a new song, singing in time and in tune while following the lyrics. Identify motifs aurally and play a repeated pattern on a tuned instrument. Create and performing a motif, notating it	Haiku, music and performance (Theme: Hanami festival) Suggest suitable words to describe their time outdoors, changing the sounds of their words to match their meanings. Recognise, name and describe the effect of the interrelated dimensions of music.	Samba and carnival sounds and instruments (Theme: South America) Explain what samba music is and that it is mainly percussion instruments used in celebrations such as Carnival in Brazil. Clap on the off-beat (the and of each beat) and be able to play a syncopated rhythm.
Kapow Primary schemes of	Year 3         Developing singing technique (Theme: the Vikings)         Move and sing as a team, following the lyrics on the screen.         Recognise minims, crotchets and quavers often by ear and reliably by sight.         Perform rhythms accurately from notation and layer them to create a composition.	Year 3 Pentatonic melodies and composition (Theme: Chinese New Year) Match their movements to the music, explaining why they chose these movements. Accurately notate and play a pentatonic melody. Play their part in a composition confidently. Work as a group to perform a piece of music.	Jazz Explain what ragtime music is. Play on the 'off beat' and sing a syncopated rhythm. Play a call and then improvise a response. Improvise or compose a scat singing performance with sounds and words. Compose and play a jazz motif fluently, using	Adapting and transposing motifs (Theme: Romans) Learn a new song, singing in time and in tune while following the lyrics. Identify motifs aurally and play a repeated pattern on a tuned instrument. Create and performing a motif, notating it with reasonable accuracy.	Haiku, music and performance (Theme: Hanami festival) Suggest suitable words to describe their time outdoors, changing the sounds of their words to match their meanings. Recognise, name and describe the effect of the interrelated dimensions of music. Select instruments and sounds which match	Samba and carnival sounds and instruments (Theme: South America) Explain what samba music is and that it is mainly percussion instruments used in celebrations such as Carnival in Brazil. Clap on the off-beat (the and of each beat) and be able to play a syncopated rhythm. Play their rhythm in time with the rest of
Kapow Primary schemes of	Year 3         Developing singing technique (Theme: the Vikings)         Move and sing as a team, following the lyrics on the screen.         Recognise minims, crotchets and quavers often by ear and reliably by sight.         Perform rhythms accurately from notation	Year 3Pentatonic melodies and composition(Theme: Chinese New Year)Match their movements to the music,explaining why they chose these movements.Accurately notate and play a pentatonicmelody.Play their part in a composition confidently.	Jazz Explain what ragtime music is. Play on the 'off beat' and sing a syncopated rhythm. Play a call and then improvise a response. Improvise or compose a scat singing performance with sounds and words.	Adapting and transposing motifs (Theme: Romans) Learn a new song, singing in time and in tune while following the lyrics. Identify motifs aurally and play a repeated pattern on a tuned instrument. Create and performing a motif, notating it	Haiku, music and performance (Theme: Hanami festival) Suggest suitable words to describe their time outdoors, changing the sounds of their words to match their meanings. Recognise, name and describe the effect of the interrelated dimensions of music. Select instruments and sounds which match their vocabulary.	Samba and carnival sounds and instruments (Theme: South America) Explain what samba music is and that it is mainly percussion instruments used in celebrations such as Carnival in Brazil. Clap on the off-beat (the and of each beat) and be able to play a syncopated rhythm.
Kapow Primary schemes of	World wide web, Collaboration, Design, Techn           Year 3           Developing singing technique (Theme: the Vikings)           Move and sing as a team, following the lyrics on the screen.           Recognise minims, crotchets and quavers often by ear and reliably by sight.           Perform rhythms accurately from notation and layer them to create a composition.           Add appropriate sound effects to their performances using untuned percussion.           Join in with the performances confidently,	Year 3 Pentatonic melodies and composition (Theme: Chinese New Year) Match their movements to the music, explaining why they chose these movements. Accurately notate and play a pentatonic melody. Play their part in a composition confidently. Work as a group to perform a piece of music. Year 3	Jazz Explain what ragtime music is. Play on the 'off beat' and sing a syncopated rhythm. Play a call and then improvise a response. Improvise or compose a scat singing performance with sounds and words. Compose and play a jazz motif fluently, using swung quavers.	Adapting and transposing motifs (Theme: Romans) Learn a new song, singing in time and in tune while following the lyrics. Identify motifs aurally and play a repeated pattern on a tuned instrument. Create and performing a motif, notating it with reasonable accuracy. Transpose their motif, using sharp or flat	Haiku, music and performance (Theme: Hanami festival) Suggest suitable words to describe their time outdoors, changing the sounds of their words to match their meanings. Recognise, name and describe the effect of the interrelated dimensions of music. Select instruments and sounds which match	Samba and carnival sounds and instruments (Theme: South America) Explain what samba music is and that it is mainly percussion instruments used in celebrations such as Carnival in Brazil. Clap on the off-beat (the and of each beat) and be able to play a syncopated rhythm. Play their rhythm in time with the rest of their group (even if they are not always
Kapow Primary schemes of	World wide web, Collaboration, Design, Techn           Year 3           Developing singing technique (Theme: the           Vikings)           Move and sing as a team, following the lyrics on the screen.           Recognise minims, crotchets and quavers often by ear and reliably by sight.           Perform rhythms accurately from notation and layer them to create a composition.           Add appropriate sound effects to their performances using untuned percussion.	Year 3Pentatonic melodies and composition(Theme: Chinese New Year)Match their movements to the music, explaining why they chose these movements.Accurately notate and play a pentatonic melody.Play their part in a composition confidently. Work as a group to perform a piece of music. Year 3 Creating compositions in response to an	Jazz Explain what ragtime music is. Play on the 'off beat' and sing a syncopated rhythm. Play a call and then improvise a response. Improvise or compose a scat singing performance with sounds and words. Compose and play a jazz motif fluently, using swung quavers. Play a swung rhythm using a tuned	Adapting and transposing motifs (Theme: Romans) Learn a new song, singing in time and in tune while following the lyrics. Identify motifs aurally and play a repeated pattern on a tuned instrument. Create and performing a motif, notating it with reasonable accuracy. Transpose their motif, using sharp or flat notes where necessary and change the	Haiku, music and performance (Theme: Hanami festival) Suggest suitable words to describe their time outdoors, changing the sounds of their words to match their meanings. Recognise, name and describe the effect of the interrelated dimensions of music. Select instruments and sounds which match their vocabulary. Work as a group to create a piece of music.	Samba and carnival sounds and instruments (Theme: South America) Explain what samba music is and that it is mainly percussion instruments used in celebrations such as Carnival in Brazil. Clap on the off-beat (the and of each beat) and be able to play a syncopated rhythm. Play their rhythm in time with the rest of their group (even if they are not always successfully playing in time with the rest of the class).
Kapow Primary schemes of	World wide web, Collaboration, Design, Techn           Year 3           Developing singing technique (Theme: the Vikings)           Move and sing as a team, following the lyrics on the screen.           Recognise minims, crotchets and quavers often by ear and reliably by sight.           Perform rhythms accurately from notation and layer them to create a composition.           Add appropriate sound effects to their performances using untuned percussion.           Join in with the performances confidently,	Year 3Pentatonic melodies and composition(Theme: Chinese New Year)Match their movements to the music, explaining why they chose these movements.Accurately notate and play a pentatonic melody.Play their part in a composition confidently. Work as a group to perform a piece of music. Year 3 Creating compositions in response to an animation (Theme: Mountains)	Jazz Explain what ragtime music is. Play on the 'off beat' and sing a syncopated rhythm. Play a call and then improvise a response. Improvise or compose a scat singing performance with sounds and words. Compose and play a jazz motif fluently, using swung quavers. Play a swung rhythm using a tuned percussion instrument.	Adapting and transposing motifs (Theme: Romans) Learn a new song, singing in time and in tune while following the lyrics. Identify motifs aurally and play a repeated pattern on a tuned instrument. Create and performing a motif, notating it with reasonable accuracy. Transpose their motif, using sharp or flat notes where necessary and change the rhythm.	Haiku, music and performance (Theme: Hanami festival) Suggest suitable words to describe their time outdoors, changing the sounds of their words to match their meanings. Recognise, name and describe the effect of the interrelated dimensions of music. Select instruments and sounds which match their vocabulary. Work as a group to create a piece of music. Perform a piece of music as part of a group.	Samba and carnival sounds and instruments (Theme: South America) Explain what samba music is and that it is mainly percussion instruments used in celebrations such as Carnival in Brazil. Clap on the off-beat (the and of each beat) and be able to play a syncopated rhythm. Play their rhythm in time with the rest of their group (even if they are not always successfully playing in time with the rest of the class).
Kapow Primary schemes of	Year 3           Developing singing technique (Theme: the Vikings)           Move and sing as a team, following the lyrics on the screen.           Recognise minims, crotchets and quavers often by ear and reliably by sight.           Perform rhythms accurately from notation and layer them to create a composition.           Add appropriate sound effects to their performances using untuned percussion.           Join in with the performances confidently, and reasonably in time and tune.	Year 3Pentatonic melodies and composition(Theme: Chinese New Year)Match their movements to the music, explaining why they chose these movements.Accurately notate and play a pentatonic melody.Play their part in a composition confidently. Work as a group to perform a piece of music. Year 3 Creating compositions in response to an animation (Theme: Mountains) Verbalise how the music makes them feel. Create actions or movements appropriate to each section of a piece of music.	Jazz Explain what ragtime music is. Play on the 'off beat' and sing a syncopated rhythm. Play a call and then improvise a response. Improvise or compose a scat singing performance with sounds and words. Compose and play a jazz motif fluently, using swung quavers. Play a swung rhythm using a tuned percussion instrument. Year 3	Adapting and transposing motifs (Theme: Romans) Learn a new song, singing in time and in tune while following the lyrics. Identify motifs aurally and play a repeated pattern on a tuned instrument. Create and performing a motif, notating it with reasonable accuracy. Transpose their motif, using sharp or flat notes where necessary and change the rhythm. Combine different versions of a musical	Haiku, music and performance (Theme: Hanami festival) Suggest suitable words to describe their time outdoors, changing the sounds of their words to match their meanings. Recognise, name and describe the effect of the interrelated dimensions of music. Select instruments and sounds which match their vocabulary. Work as a group to create a piece of music. Perform a piece of music as part of a group. Year 4	Samba and carnival sounds and instruments (Theme: South America) Explain what samba music is and that it is mainly percussion instruments used in celebrations such as Carnival in Brazil. Clap on the off-beat (the and of each beat) and be able to play a syncopated rhythm. Play their rhythm in time with the rest of their group (even if they are not always successfully playing in time with the rest of the class). Play their break in time with the rest of their
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Kapow Primary schemes of	World wide web, Collaboration, Design, Techn         Year 3         Developing singing technique (Theme: the Vikings)         Move and sing as a team, following the lyrics on the screen.         Recognise minims, crotchets and quavers often by ear and reliably by sight.         Perform rhythms accurately from notation and layer them to create a composition.         Add appropriate sound effects to their performances using untuned percussion.         Join in with the performances confidently, and reasonably in time and tune.         Make suggestions for improving their performance.         Year 3         Ballads         Identify the key features of a ballad.         Perform a ballad using actions.	Year 3Pentatonic melodies and composition(Theme: Chinese New Year)Match their movements to the music, explaining why they chose these movements.Accurately notate and play a pentatonic melody.Play their part in a composition confidently.Work as a group to perform a piece of music.Year 3Creating compositions in response to an animation (Theme: Mountains)Verbalise how the music makes them feel.Create actions or movements appropriate to each section of a piece of music.Play in time and with an awareness of other pupils' parts, giving some thought to dynamics.Play melodies and rhythms which represent	Jazz Explain what ragtime music is. Play on the 'off beat' and sing a syncopated rhythm. Play a call and then improvise a response. Improvise or compose a scat singing performance with sounds and words. Compose and play a jazz motif fluently, using swung quavers. Play a swung rhythm using a tuned percussion instrument. <u>Year 3</u> Traditional instruments and improvisation (Theme: India) Verbalise feelings about music and identify likes and dislikes. Read musical notation and play the correct notes of the rag.	Adapting and transposing motifs (Theme: Romans) Learn a new song, singing in time and in tune while following the lyrics. Identify motifs aurally and play a repeated pattern on a tuned instrument. Create and performing a motif, notating it with reasonable accuracy. Transpose their motif, using sharp or flat notes where necessary and change the rhythm. Combine different versions of a musical motif and perform as a group using musical notation. <u>Year 4</u> Rock and Roll	<ul> <li>Haiku, music and performance (Theme: Hanami festival)</li> <li>Suggest suitable words to describe their time outdoors, changing the sounds of their words to match their meanings.</li> <li>Recognise, name and describe the effect of the interrelated dimensions of music.</li> <li>Select instruments and sounds which match their vocabulary.</li> <li>Work as a group to create a piece of music.</li> <li>Perform a piece of music as part of a group.</li> <li>Year 4</li> <li>Changes in pitch, tempo and dynamics (Theme: Rivers)</li> <li>Sing in tune and in harmony with others, with developing breath control.</li> <li>Explain how a piece of music makes them feel with some use of musical terminology.</li> </ul>	Samba and carnival sounds and instruments (Theme: South America) Explain what samba music is and that it is mainly percussion instruments used in celebrations such as Carnival in Brazil. Clap on the off-beat (the and of each beat) and be able to play a syncopated rhythm. Play their rhythm in time with the rest of their group (even if they are not always successfully playing in time with the rest of the class). Play their break in time with the rest of their group and play in the correct place in the piece. Play in time and with confidence; accurately playing their break. Year 4 Body and tuned percussion (Theme:
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Kapow Primary schemes of	<ul> <li>World wide web, Collaboration, Design, Techn</li> <li>Year 3</li> <li>Developing singing technique (Theme: the Vikings)</li> <li>Move and sing as a team, following the lyrics on the screen.</li> <li>Recognise minims, crotchets and quavers often by ear and reliably by sight.</li> <li>Perform rhythms accurately from notation and layer them to create a composition.</li> <li>Add appropriate sound effects to their performances using untuned percussion.</li> <li>Join in with the performances confidently, and reasonably in time and tune.</li> <li>Make suggestions for improving their performance.</li> <li>Year 3</li> <li>Ballads</li> <li>Identify the key features of a ballad.</li> <li>Perform a ballad using actions.</li> <li>Sing in time and in tune with a song and incorporate actions.</li> </ul>	Year 3Pentatonic melodies and composition(Theme: Chinese New Year)Match their movements to the music, explaining why they chose these movements.Accurately notate and play a pentatonic melody.Play their part in a composition confidently.Work as a group to perform a piece of music.Year 3Creating compositions in response to an animation (Theme: Mountains)Verbalise how the music makes them feel.Create actions or movements appropriate to each section of a piece of music.Play in time and with an awareness of other pupils' parts, giving some thought to dynamics.Play melodies and rhythms which represent	Jazz Explain what ragtime music is. Play on the 'off beat' and sing a syncopated rhythm. Play a call and then improvise a response. Improvise or compose a scat singing performance with sounds and words. Compose and play a jazz motif fluently, using swung quavers. Play a swung rhythm using a tuned percussion instrument. Year 3 Traditional instruments and improvisation (Theme: India) Verbalise feelings about music and identify likes and dislikes. Read musical notation and play the correct notes of the rag. Improvise along to a drone and tal. Play a rag and a tal accurately alongside a	Adapting and transposing motifs (Theme: Romans) Learn a new song, singing in time and in tune while following the lyrics. Identify motifs aurally and play a repeated pattern on a tuned instrument. Create and performing a motif, notating it with reasonable accuracy. Transpose their motif, using sharp or flat notes where necessary and change the rhythm. Combine different versions of a musical motif and perform as a group using musical notation. Year 4 Rock and Roll Perform the hand jive hand actions in sequence and in time with the music. Sing in tune and perform their actions in	Haiku, music and performance (Theme: Hanami festival) Suggest suitable words to describe their time outdoors, changing the sounds of their words to match their meanings. Recognise, name and describe the effect of the interrelated dimensions of music. Select instruments and sounds which match their vocabulary. Work as a group to create a piece of music. Perform a piece of music as part of a group. Year 4 Changes in pitch, tempo and dynamics (Theme: Rivers) Sing in tune and in harmony with others, with developing breath control. Explain how a piece of musical terminology. Perform a vocal ostinato in time. Listen to other members of their group as	Samba and carnival sounds and instruments (Theme: South America) Explain what samba music is and that it is mainly percussion instruments used in celebrations such as Carnival in Brazil. Clap on the off-beat (the and of each beat) and be able to play a syncopated rhythm. Play their rhythm in time with the rest of their group (even if they are not always successfully playing in time with the rest of the class). Play their break in time with the rest of their group and play in the correct place in the piece. Play in time and with confidence; accurately playing their break. Year 4 Body and tuned percussion (Theme: Rainforests) Identify the structure of a piece of music.
Kapow Primary schemes of	World wide web, Collaboration, Design, Techn         Year 3         Developing singing technique (Theme: the Vikings)         Move and sing as a team, following the lyrics on the screen.         Recognise minims, crotchets and quavers often by ear and reliably by sight.         Perform rhythms accurately from notation and layer them to create a composition.         Add appropriate sound effects to their performances using untuned percussion.         Join in with the performances confidently, and reasonably in time and tune.         Make suggestions for improving their performance.         Year 3         Ballads         Identify the key features of a ballad.         Perform a ballad using actions.         Sing in time and in tune with a song and	Year 3Pentatonic melodies and composition(Theme: Chinese New Year)Match their movements to the music, explaining why they chose these movements.Accurately notate and play a pentatonic melody.Play their part in a composition confidently.Work as a group to perform a piece of music.Year 3Creating compositions in response to an animation (Theme: Mountains)Verbalise how the music makes them feel.Create actions or movements appropriate to each section of a piece of music.Play in time and with an awareness of other pupils' parts, giving some thought to dynamics.Play melodies and rhythms which represent the section of animation they are	Jazz Explain what ragtime music is. Play on the 'off beat' and sing a syncopated rhythm. Play a call and then improvise a response. Improvise or compose a scat singing performance with sounds and words. Compose and play a jazz motif fluently, using swung quavers. Play a swung rhythm using a tuned percussion instrument. <u>Year 3</u> Traditional instruments and improvisation (Theme: India) Verbalise feelings about music and identify likes and dislikes. Read musical notation and play the correct notes of the rag. Improvise along to a drone and tal.	Adapting and transposing motifs (Theme: Romans) Learn a new song, singing in time and in tune while following the lyrics. Identify motifs aurally and play a repeated pattern on a tuned instrument. Create and performing a motif, notating it with reasonable accuracy. Transpose their motif, using sharp or flat notes where necessary and change the rhythm. Combine different versions of a musical motif and perform as a group using musical notation. Year 4 Rock and Roll Perform the hand jive hand actions in sequence and in time with the music.	Haiku, music and performance (Theme: Hanami festival) Suggest suitable words to describe their time outdoors, changing the sounds of their words to match their meanings. Recognise, name and describe the effect of the interrelated dimensions of music. Select instruments and sounds which match their vocabulary. Work as a group to create a piece of music. Perform a piece of music as part of a group. Year 4 Changes in pitch, tempo and dynamics (Theme: Rivers) Sing in tune and in harmony with others, with developing breath control. Explain how a piece of musical terminology. Perform a vocal ostinato in time.	Samba and carnival sounds and instruments (Theme: South America) Explain what samba music is and that it is mainly percussion instruments used in celebrations such as Carnival in Brazil. Clap on the off-beat (the and of each beat) and be able to play a syncopated rhythm. Play their rhythm in time with the rest of their group (even if they are not always successfully playing in time with the rest of the class). Play their break in time with the rest of their group and play in the correct place in the piece. Play in time and with confidence; accurately playing their break. Year 4 Body and tuned percussion (Theme: Rainforests)

	part of a story. Perform their lyrics fluently and with actions. Singing songs in a variety of musical styles with accuracy and control, demonstrating developing vocal technique.		lyrics. Sing and play in time with others with some degree of accuracy and awareness of each other's parts.	correct sequence. Independently play their part with some awareness of the other performers.	so that they can remember it. Create and perform a piece with a variety of ostinatos.	<ul> <li>Play a sequence in the correct order in time with their partner.</li> <li>Have two contrasting rhythms being played together.</li> <li>Have two different melodies being played together.</li> <li>Have a complete piece of music with four different layers with an appropriate structure.</li> </ul>
Music Key Vocabulary	Year 4	, Crochet, Dixieland, Improvisation, Jazz, Melody, aver, Samba, Semibreve, Syncopated , Repeating				
MFL	French Getting to Know You, Family and Friends, Our School	Spanish Meet and Greet, The People Around Me, All About School	French All About Me, Food and Time Year 3	<u>Spanish</u> My Body, Time to Eat, Tell Me When Year 3	French All Around Town, Holidays and Hobbies Year 3	<u>Spanish</u> My Town, Free Time Year 3
Twinkl	Year 3 Listen to and repeat an increasing range of words and phrases. Identify initial and final letter sounds and familiar words. Begin to ask and respond to simple questions about pictures and what is heard. Begin to recall and use simple words and phrases. Year 4 Listen to and respond with phrases and simple sentences. Identify sounds and spell simple words. Ask and respond to questions about what is heard and said. Begin to construct and pronounce phrases and simple sentences.	Year 3 Read and pronounce familiar words and phrases accurately. Describe people and places using words and phrases. Use a range of nouns. Year 4 Begin to read and pronounce simple sentences accurately. Begin to describe events using simple sentences. Begin to identify words that are masculine, feminine or neutral. Write a simple sentence.	Teal 3         Write simple phrases.         Write and spell simple adjectives.         Use a dictionary to find nouns.         Describe people and places using words and phrases.         Year 4         Write and spell an increasing range of adjectives.         Use a dictionary to find an increasing range of nouns and adjectives.         Describe people, places and events using simple sentences.	Teal SListen to and repeat an increasing range of words and phrases.Identify initial and final letter sounds and familiar words.Begin to ask and respond to simple questions about pictures and what is heard.Begin to recall and use simple words and phrases.Year 4Listen to and respond with phrases and simple sentences.Identify sounds and spell simple words.Ask and respond to questions about what is heard and said.Begin to construct and pronounce phrases and simple sentences.	Tead andRead and pronounce familiar words andphrases accurately.Describe people and places using words andphrases.Use a range of nouns.Year 4Begin to read and pronounce simplesentences accurately.Begin to describe events using simplesentences.Begin to identify words that are masculine,feminine or neutral.Write a simple sentence.	Teal SWrite simple phrases.Write and spell simple adjectives.Use a dictionary to find nouns.Describe people and places using words and phrases.Year 4Write and spell an increasing range of adjectives.Use a dictionary to find an increasing range of nouns and adjectives.Describe people, places and events using simple sentences.