	T		Years 3 and 4				
	Autumn A	Spring A	Summer A	Autumn B	Spring B	Summer B	
Горіс	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	Easter celebration, Theatre trip,	Oak Apple Day, Museum trip, Sports	Harvest festival, Christmas at the	Easter celebration, Theatre trip,	Oak Apple Day, Sports Day,	
•	Church, Community Christmas	class trip, guest speaker, village	Day, Independence Day, guest	Church, Community Christmas	class trip, guest speaker, village	Independence Day, guest speaker	
	cards, sing at Institute,	walk, World Book Day	speaker	cards, sing at Institute,	walk, World Book Day		
	Remembrance Day, guest speaker,			Remembrance Day, guest speaker,			
	Children in Need			Children in Need			
Maths	Year 3	Year 3	Year 3	Year 3	Year 3	Year 3	
	Number and Place Value	Number and Place Value	Number and Place Value	Number and Place Value	Number and Place Value	Number and Place Value	
ational Curriculum	Read and write numbers up to 1000 in numerals and in words.	Understand 2- and 3-digit numbers; find 1, 10 or 100 more or less than a given number	Count from 0 in multiples of 4, 8, 10, 50 and 100; find 10 or 100 more or less than a give	Read and write numbers up to 1000 in numerals and in words.	Understand 2- and 3-digit numbers; find 1, 10 or 100 more or less than a given number	Count from 0 in multiples of 4, 8, 10, 50 and 100; find 10 or 100 more or less than a g	
rogression	Recognise the place value of each digit in a 3-	without difficulty.	number.	Recognise the place value of each digit in a 3-	without difficulty.	number.	
apported by Abacus	digit number (100s, 10s, 1s).	Round numbers to the nearest 10 and 100,	Compare and order numbers up to 1000,	digit number (100s, 10s, 1s).	Round numbers to the nearest 10 and 100,	Compare and order numbers up to 1000	
ramework		using a number line.	using < and > signs.		using a number line.	using < and > signs.	
amework	Addition and Subtraction	Identify, represent and estimate numbers	Solve number problems and practical	Addition and Subtraction	Identify, represent and estimate numbers	Solve number problems and practical	
	Recall or quickly find multiples of 5 bonds to 100.	using different representations including a number line.	problems involving these ideas.	Recall or quickly find multiples of 5 bonds to 100.	using different representations including a number line.	problems involving these ideas.	
	Use number bonds and number patterns to	Multiply and divide by 10 (whole-number	Addition and Subtraction	Use number bonds and number patterns to	Multiply and divide by 10 (whole-number	Addition and Subtraction	
	add and subtract 1-digit numbers from 2-	answers).	Subtract a 2-digit or 3-digit number using	add and subtract 1-digit numbers from 2-	answers).	Subtract a 2-digit or 3-digit number using	
	digit numbers.	Count from 0, in steps of 10, 50 and 100, and	place value.	digit numbers.	Count from 0, in steps of 10, 50 and 100, and	place value.	
	Add several numbers, spotting doubles and	find 10 or 100 more or less than a given	Find change from £10 and begin to find	Add several numbers, spotting doubles and	find 10 or 100 more or less than a given	Find change from £10 and begin to find	
	bonds.	number; spot patterns in both systems to	change from £20.	bonds.	number; spot patterns in both systems to	change from £20.	
	Add and subtract multiples and near multiples of 10 by counting on and back or	solve problems. Begin to compare and order numbers up to	Subtract numbers with up to 3 digits by counting up (difference less than 100); work	Add and subtract multiples and near multiples of 10 by counting on and back or	solve problems. Begin to compare and order numbers up to	Subtract numbers with up to 3 digits by counting up (difference less than 100); w	
	by using number facts and place value.	1000, using < and > signs.	systematically to find possibilities and begin	by using number facts and place value.	1000, using < and > signs.	systematically to find possibilities and be	
	Work systematically, using logical reasoning	Work systematically and make	to explain mathematical patterns.	Work systematically, using logical reasoning	Work systematically and make	to explain mathematical patterns.	
	and deduction, to find number pairs that	generalisations.	Estimate the answer to a calculation and use	and deduction, to find number pairs that	generalisations.	Estimate the answer to a calculation and	
	total a 2-digit number.	A Live Local Control	inverse operations to check answers (use	total a 2-digit number.	A Live Local Control	inverse operations to check answers (use	
	Spot patterns to add any pair of 2-digit numbers, choosing an appropriate strategy,	Addition and Subtraction Find pairs with a total of 100 or a maximum	addition to check subtraction). Use number facts to add and subtract	Spot patterns to add any pair of 2-digit numbers, choosing an appropriate strategy,	Addition and Subtraction Find pairs with a total of 100 or a maximum	addition to check subtraction). Use number facts to add and subtract	
	for example using bonds.	total of £1.00.	numbers mentally, including a 3-digit	for example using bonds.	total of £1.00.	numbers mentally, including a 3-digit	
	Spot patterns to subtract any pair of 2-digit	Add numbers mentally, including 2-digit and	number and 1s, a 3-digit number and 10s,	Spot patterns to subtract any pair of 2-digit	Add numbers mentally, including 2-digit and	number and 1s, a 3-digit number and 10	
	numbers, choosing an appropriate strategy,	3-digit numbers.	and a 3-digit number and 100s, and explain	numbers, choosing an appropriate strategy,	3-digit numbers.	and a 3-digit number and 100s, and expl	
	for example using bonds.	Subtract 2-digit numbers from 3-digit	their methods.	for example using bonds.	Subtract 2-digit numbers from 3-digit	their methods.	
	Use knowledge of bonds to add to the next multiple of 10 and then on to 100.	numbers, and begin to subtract 3-digit numbers from 3-digit numbers, using	Choose an appropriate strategy (mental or written) to solve addition of 3-digit numbers.	Use knowledge of bonds to add to the next multiple of 10 and then on to 100.	numbers, and begin to subtract 3-digit numbers from 3-digit numbers, using	Choose an appropriate strategy (mental written) to solve addition of 3-digit number	
	Begin to derive pairs of numbers that total	counting up and by looking for patterns in	Add numbers with up to 3 digits using	Begin to derive pairs of numbers that total	counting up and by looking for patterns in	Add numbers with up to 3 digits using	
	100.	the digits.	column addition and using reasoning and	100.	the digits.	column addition and using reasoning and	
		Count up to find change from £5 and £10	trial and improvement.		Count up to find change from £5 and £10	trial and improvement.	
	Multiplication and Division	(multiples of 5p).	Use reasoning skills to invent appropriate	Multiplication and Division	(multiples of 5p).	Use reasoning skills to invent appropriate	
	Recall doubles of numbers 1 to 20, derive the	Solve simple word problems using addition	addition questions.	Recall doubles of numbers 1 to 20, derive the	Solve simple word problems using addition	addition questions.	
	related halves and apply reasoning skills to choose numbers that will give the longest	or subtraction. Begin to add numbers with up to 3 digits,	Multiplication and Division	related halves and apply reasoning skills to choose numbers that will give the longest	or subtraction. Begin to add numbers with up to 3 digits,	Multiplication and Division	
	halving chains.	using formal written methods of columnar	Recall and use multiplication and division	halving chains.	using formal written methods of columnar	Recall and use multiplication and division	
	Double 2-digit numbers to 50 and halve 2-	addition (1s greater than 10s or 10s greater	facts for the 2, 3, 4, 5, 8 and 10 multiplication	Double 2-digit numbers to 50 and halve 2-	addition (1s greater than 10s or 10s greater	facts for the 2, 3, 4, 5, 8 and 10 multiplic	
	digit numbers up to 100.	than 100s).	tables.	digit numbers up to 100.	than 100s).	tables.	
	Recall and use multiplication and division	Investigate patterns when adding numbers,	Understand the relationship between	Recall and use multiplication and division facts for the 2, 3, 4, 5 and 10 multiplication	Investigate patterns when adding numbers,	Understand the relationship between	
	facts for the 2, 3, 4, 5 and 10 multiplication tables.	estimate the answer to a calculation and begin to use a systematic approach, including	multiplication and division. Write and calculate mathematical	tables.	estimate the answer to a calculation and begin to use a systematic approach, including	multiplication and division. Write and calculate mathematical	
	Understand that division is the inverse of	using inverse operations, to check answers.	statements for multiplication using	Understand that division is the inverse of	using inverse operations, to check answers.	statements for multiplication using	
	multiplication.		multiplication tables, including for 2-digit	multiplication.		multiplication tables, including for 2-digi	
	Understand that a remainder is the amount	Multiplication and Division	numbers times 1-digit numbers, using mental	Understand that a remainder is the amount	Multiplication and Division	numbers times 1-digit numbers, using m	
	left over after a division and begin to	Understand the relationship between	and progressing to formal written methods, for example using grid methods to multiply	left over after a division and begin to	Understand the relationship between	and progressing to formal written metho	
	understand the patterns of remainders.	doubling and halving. Recall and use multiplication and division	2-digit numbers by 3, 4, 5, and 8.	understand the patterns of remainders.	doubling and halving. Recall and use multiplication and division	for example using grid methods to multi 2-digit numbers by 3, 4, 5, and 8.	
	Use commutativity to find multiplication	facts for the 2, 3, 4, 5 and 10 multiplication	Begin to make generalisations and solve	Use commutativity to find multiplication	facts for the 2, 3, 4, 5 and 10 multiplication	Begin to make generalisations and solve	
	facts using known facts.	tables.	problems, including missing number	facts using known facts.	tables.	problems, including missing number	
		Multiply 2-digit numbers by 4 by doubling	problems and word problems, involving 2-		Multiply 2-digit numbers by 4 by doubling	problems and word problems, involving	
	Fractions, Decimals, Ratio and Percentages	twice, and divide 2-digit numbers by 4 by	digit by 1-digit multiplication or division.	Fractions, Decimals, Ratio and Percentages	twice, and divide 2-digit numbers by 4 by	digit by 1-digit multiplication or division.	
	Recognise, find and write fractions of a discrete set of objects: unit fractions and	halving twice (whole-number answers). Solve problems, including missing number	Solve positive integer scaling problems and correspondence problems in which n objects	Recognise, find and write fractions of a discrete set of objects: unit fractions and	halving twice (whole-number answers). Solve problems, including missing number	Solve positive integer scaling problems a correspondence problems in which n ob	
	non-unit fractions with small denominators,	problems, involving multiplication and	are connected to m objects.	non-unit fractions with small denominators,	problems, involving multiplication and	are connected to m objects.	
	e.g. 1/2, 1/3s and 1/4s of multiples of 2, 3	division.	Write and calculate mathematical	e.g. 1/2, 1/3s and 1/4s of multiples of 2, 3	division.	Write and calculate mathematical	
	and 4, using visual representations.	Double numbers, and halve even numbers,	statements for division using the	and 4, using visual representations.	Double numbers, and halve even numbers,	statements for division using the	
	Understand fractions as parts of a	up to 100 by partitioning.	multiplication tables that they know, using	Understand fractions as parts of a	up to 100 by partitioning.	multiplication tables that they know, usin	
	whole and compare unit fractions.	Multiply numbers between 10 and 25	mental and progressing to formal written	whole and compare unit fractions.	Multiply numbers between 10 and 25	mental and progressing to formal writter	
	Understand that a fraction is an equal part of	by 3, 4 and 5.	methods, for example divide by 3, 4, 5, 8	Understand that a fraction is an equal part of	by 3, 4 and 5.	methods, for example divide by 3, 4, 5, 8	

a whole and that a unit fraction is one part and a non-unit fraction is several parts. Look for patterns, make predictions and begin to see the relationship between finding fractions of amounts and division

Measures

Tell and write the time to the nearest 5 minutes from an analogue or digital clock, including using Roman numerals from I to XII. Know the number of days in each month, year and leap year and use this to try different approaches and find ways of overcoming difficulties.

Solve number and practical problems using place value to add and subtract amounts of money.

Measure and compare lengths; (m/cm/mm) and capacity (ml/L).

Geometry

Draw and make 3D shapes using modelling materials.

Recognise 3D shapes in different orientations and describe them.

<u>Statistics</u>

Year 4

Number and Place Value

Recognise the place value of each digit in a 4-digit number (1000s, 100s, 10s, and 1s); order and compare numbers with up to 4 digits

Begin to place 4-digit numbers on number lines and round these to the nearest 10, 100 or 1000

Addition and Subtraction

Know bonds to the next 100.

Use place value and number facts to add numbers with up to 4 digits, including fluency in adding any pair of 2-digit numbers.
Use counting up to subtract numbers with up to 3 digits crossing one multiple of 100.
Choose a method to subtract that is appropriate to the numbers in the calculation.

Solve addition and subtraction problems for numbers with up to 3-digits, including in contexts of word problems, deciding which written or mental operations and methods to use and why.

Use column addition to add 3-digit numbers; begin to add 4-digit numbers.
Use expanded column subtraction to subtract 3-digit numbers.
Use logical thinking to look for patterns in numbers.

Multiplication and Division

Use the distributive law to multiply 2-digit numbers by a 1-digit number using formal written layout or mental methods.
Use table facts and commutativity to perform multiplications involving multiples of 10.

Recall multiplication and division facts for multiplication tables, for 2, 5, 10, 3, 4, 8, 6 and 9 times tables.

Multiply and divide multiples of 10 by 3, 4 and 5 (with no remainders).

Begin to use the grid method to multiply 2digit numbers from 10 to 25 by 1-digit

Fractions, Decimals, Ratio and Percentages
Recognise and use fractions as numbers: unit
fractions and non-unit fractions with small
denominators, e.g. identify 1/2s, 1/3s, 1/4s,
1/5s, 1/6s and 1/8s, and say how many are
needed to make a whole.
Mark and identify simple fractions on 0 to 1

Recognise, find and write fractions of a discrete set of objects: unit fractions and non-unit fractions with

small denominators, for example 1/2s, 1/3s, 1/4s, and 1/5s of amounts (whole number answers only).

Recognise and show, using diagrams, equivalent fractions with small denominators.

Measures

Tell and write the time to the nearest minute from an analogue clock, including using Roman Numerals from I to XII, or a digital

Calculate time intervals and compare durations of events. Begin to measure the perimeter of simple 2D

shapes.

Know the number of seconds in a minute.

Geometry

Identify and draw 2D shapes, and describe their properties

Identify right angles, recognise that 2 right angles make a half turn, 3 make 3/4 of a turn and 4 complete a turn; identify whether angles are greater than or less than a right angle.

Statistics

Year 4

<u>Number and Place Value</u> Count on and back in multiples of 6, 7, 9, 25 and 1000 and work systematically, predicting

Place 4-digit numbers on number lines, recognise the place value of each digit and round these to the nearest 10, 100 or 1000. Explain and justify reasoning about what happens when numbers are multiplied and divided by 10.

Explain rules and patterns when dividing 2-digit numbers and 3-digit multiples of 10×10

Add amounts of money mentally using place value and number facts.

Addition and Subtraction

and explaining patterns.

Add and subtract 1s, 10s or 100s from numbers with up to 4 digits crossing multiples of 10, 100, or 1000.
Use counting up subtraction to subtract 3-digit numbers and 4-digit numbers from multiples of 1000 and describe and explain patterns in digit sums.

with and without remainders (answers less than 20).

Divide numbers just beyond the range of known table facts by subtracting 10 times the divisor

Fractions, Decimals, Ratio and Percentages
Add and subtract fractions with the same
denominator within one whole.
Compare and order unit fractions, and
fractions with the same denominators.
Solve problems with fractions that involve all
of the above

Recognise that tenths arise from dividing an object into 10 equal parts and in dividing 1-digit numbers or quantities by 10.

Measures

Add and subtract amounts of money to give change, using both £ and p in practical contexts.

Measure, compare, add and subtract: lengths (m/cm/mm); mass (kg/g); volume/capacity (L/ml).

Measure the perimeter of simple 2D shapes. Estimate and read time with increasing accuracy to the nearest minute; record and compare time in terms of seconds, minutes and hours; use vocabulary such as o'clock, am/pm, morning, afternoon, noon and midnight.

Tell and write the time from 12-hour and 24-hour clocks

Geometry

Recognise angles as a property of shape or a description of a turn.

Identify horizontal and vertical lines and pairs

of perpendicular and parallel lines.

statistics

Interpret and present data using bar charts, pictograms and tables.

Solve 1-step and 2-step questions (for example, 'How many more?' and 'How many fewer?') using information presented in scaled bar charts and pictograms and tables.

Year 4

Number and Place Value

Find 1, 10, 100 and 1000 more or less than a given number.

Count backwards through zero to include negative numbers; use knowledge of factors and reasoning to solve problems.

Order and compare numbers beyond 1000. Identify, represent and estimate numbers using different representations.

Solve number and practical problems with increasingly large positive numbers.

Read Roman numerals to 100 (I to C) and know that, over time, the numeral system changed to include the concept of zero and place value.

$\underline{\text{Addition and Subtraction}}$

Add and subtract 1s, 10s or 100s from numbers with up to 4 digits crossing multiples of 10, 100, or 1000.

Confidently add numbers with up to 4 digits using place value and number facts, including

a whole and that a unit fraction is one part and a non-unit fraction is several parts. Look for patterns, make predictions and begin to see the relationship between finding fractions of amounts and

Measures

Tell and write the time to the nearest 5 minutes from an analogue or digital clock, including using Roman numerals from I to XII. Know the number of days in each month, year and leap year and use this to try different approaches and find ways of overcoming difficulties.

Solve number and practical problems using place value to add and subtract amounts of

Measure and compare lengths; (m/cm/mm) and capacity (ml/L).

Geometry

Draw and make 3D shapes using modelling materials.

Recognise 3D shapes in different orientations and describe them.

<u>Statistics</u>

Year 4

Number and Place Value
Recognise the place value of each digit in a 4-digit number (1000s, 100s, 10s, and 1s);
order and compare numbers with up to 4 digits.

Begin to place 4-digit numbers on number lines and round these to the nearest 10, 100 or 1000.

Addition and Subtraction

Know bonds to the next 100.
Use place value and number facts to add numbers with up to 4 digits, including fluency in adding any pair of 2-digit numbers.
Use counting up to subtract numbers with up to 3 digits crossing one multiple of 100.
Choose a method to subtract that is appropriate to the numbers in the calculation.

Solve addition and subtraction problems for numbers with up to 3-digits, including in contexts of word problems, deciding which written or mental operations and methods to use and why.

Use column addition to add 3-digit numbers; begin to add 4-digit numbers.
Use expanded column subtraction to subtract 3-digit numbers.
Use logical thinking to look for patterns in numbers.

Multiplication and Division

Use the distributive law to multiply 2-digit numbers by a 1-digit number using formal written layout or mental methods.
Use table facts and commutativity to perform multiplications involving multiples of 10.

Recall multiplication and division facts for multiplication tables, for 2, 5, 10, 3, 4, 8, 6 and 9 times tables.

Multiply and divide multiples of 10 by 3, 4 and 5 (with no remainders).

Begin to use the grid method to multiply 2digit numbers from 10 to 25 by 1-digit numbers.

Fractions, Decimals, Ratio and Percentages
Recognise and use fractions as numbers: unit fractions and non-unit fractions with small denominators, e.g. identify 1/2s, 1/3s, 1/4s, 1/5s, 1/6s and 1/8s, and say how many are needed to make a whole.

Mark and identify simple fractions on 0 to 1

lines.
Recognise, find and write fractions of a

discrete set of objects: unit fractions and non-unit fractions with small denominators, for example 1/2s, 1/3s,

1/4s, and 1/5s of amounts (whole number answers only).

Recognise and show, using diagrams, equivalent fractions with small denominators.

Measures

Tell and write the time to the nearest minute from an analogue clock, including using Roman Numerals from I to XII, or a digital clock.

Calculate time intervals and compare durations of events.

Begin to measure the perimeter of simple 2D

shapes.

Know the number of seconds in a minute

Geometry

Identify and draw 2D shapes, and describe

Identify right angles, recognise that 2 right angles make a half turn, 3 make 3/4 of a turn and 4 complete a turn; identify whether angles are greater than or less than a right angle.

Statistics

ear 4

Number and Place Value
Count on and back in multiples of 6, 7, 9, 25
and 1000 and work systematically, predicting
and explaining patterns.

Place 4-digit numbers on number lines, recognise the place value of each digit and round these to the nearest 10, 100 or 1000. Explain and justify reasoning about what happens when numbers are multiplied and divided by 10.

Explain rules and patterns when dividing 2digit numbers and 3-digit multiples of 10 × 10

Add amounts of money mentally using place value and number facts.

Addition and Subtraction

Add and subtract 1s, 10s or 100s from numbers with up to 4 digits crossing multiples of 10, 100, or 1000.

Use counting up subtraction to subtract 3-digit numbers and 4-digit numbers from multiples of 1000 and describe and explain patterns in digit sums.

with and without remainders (answers less than 20).

Divide numbers just beyond the range of known table facts by subtracting 10 times the divisor

Fractions, Decimals, Ratio and Percentages
Add and subtract fractions with the same
denominator within one whole.
Compare and order unit fractions, and
fractions with the same denominators.
Solve problems with fractions that involve all
of the above.

Recognise that tenths arise from dividing an object into 10 equal parts and in dividing 1-digit numbers or quantities by 10.

Measure

Add and subtract amounts of money to give change, using both £ and p in practical contexts.

Measure, compare, add and subtract: lengths (m/cm/mm); mass (kg/g); volume/capacity (L/ml).

Measure the perimeter of simple 2D shapes. Estimate and read time with increasing accuracy to the nearest minute; record and compare time in terms of seconds, minutes and hours; use vocabulary such as o'clock, am/pm, morning, afternoon, noon and midnight.

Tell and write the time from 12-hour and 24-hour clocks.

Geometry

Recognise angles as a property of shape or a description of a turn.

Identify horizontal and vertical lines and pairs of perpendicular and parallel lines.

Statistics

Interpret and present data using bar charts, pictograms and tables.
Solve 1-step and 2-step questions (for example, 'How many more?' and 'How many fewer?') using information presented in

scaled bar charts and pictograms and tables.

Year 4

Number and Place Value Find 1, 10, 100 and 1000 more or less than a given number.

Count backwards through zero to include negative numbers; use knowledge of factors and reasoning to solve problems.

Order and compare numbers beyond 1000. Identify, represent and estimate numbers using different representations.

Solve number and practical problems with increasingly large positive numbers.

Read Roman numerals to 100 (I to C) and know that, over time, the numeral system changed to include the concept of zero and place value.

Addition and Subtraction

Add and subtract 1s, 10s or 100s from numbers with up to 4 digits crossing multiples of 10, 100, or 1000.

Confidently add numbers with up to 4 digits using place value and number facts, including

Use the distributive law to multiply 2-digit and 3-digit numbers by a 1-digit number using formal written layout (grid). Double and halve 3-digit numbers using partitioning and be able to describe, explain and predict patterns.

Begin to use place value and known and derived facts to divide numbers above tables facts

Work systematically and predict patterns.

Fractions, Decimals, Ratio and Percentages Find unit fractions of amounts Begin to recognise and show families of common equivalent fractions. Count in fractions, expressing each fraction in its simplest form. Recognise and write decimal and fraction equivalents of tenths and a 1/2. Find the effect of dividing a 1-digit or 2-digit number by 10, and recognise that the first place after the decimal point is a tenth.

Read, write and convert time between analogue and digital 12-hour clocks. Solve problems involving converting from hours to minutes; minutes to seconds; years to months; weeks to days. Solve simple measures problems and convert between different units of measure - mm, cm, m; ml, l; g, kg.

Geometry

Statistics

Use mathematical reasoning to answer a question by collecting, displaying and interpreting data in a frequency table and bar chart, choosing an appropriate scale.

Use compact column subtraction to subtract 3-digit numbers.

Read and interpret addition word problems. Add 2 numbers with up to 4 digits using the formal written method of columnar addition, including answers that are greater than 10 000

Use column addition to add several 2-digit

Investigate and reason methodically and systematically Add and subtract numbers with up to 4 digits

using formal columnar addition and subtraction methods. Identify the calculation(s) needed to solve a

word problem. Solve addition and subtraction 2-step

problems in context.

Multiplication and Division

Recognise and use factor pairs and commutativity in mental calculations, to solve multiplications and divisions involving 2-digit and 3-digit multiples of 10. Recall multiplication and division facts for multiplication tables, for 2, 3, 4, 5, 6, 7, 8, 9 and 10 times tables.

Use doubling and halving to multiply and divide by 4, and to multiply by 5 and 20. Multiply 2-digit and 3-digit numbers by a 1digit number using a formal written layout (vertical algorithm - ladder). Notice patterns; make and test predictions.

Predict and explain the patterns. Use place value and known and derived facts to divide numbers above table facts.

Fractions, Decimals, Ratio and Percentages Recognise and show families of common equivalent fractions and begin to compare fractions with non-like denominators. Begin to multiply and divide numbers by 10 and 100, understanding that this involves a shift of the digits on a place-value grid and identify the value of the digits in the answer as ones, tenths and hundredths. Solve simple problems involving fractions and find non-unit fractions of amounts where the answer is a whole number. Compare two 1-place decimals, place on a line and round decimals with 1 decimal place to the nearest whole number.

Measures

Begin to convert between metric units of length, e.g. kilometres to metres, and solve problems involving different measures. Estimate, compare and calculate different measures, including solving simple money problems involving decimals to 2 decimal places.

Solve simple problems involving finding the perimeter of rectilinear shapes. Read, write and convert time between analogue and digital 12- and 24-hour clocks.

Geometry

Identify acute and obtuse angles and compare and order angles up to 2 right angles by size. Draw shapes with given properties and

fluency in adding any pairs of 2-digit

When appropriate, use counting up to subtract numbers with up to 4 digits. Use counting up and subtraction to find change or solve money problems. Add numbers with up to 4 digits using the formal written method of columnar addition. Subtract numbers with up to 4 digits using the formal written method of expanded or compact columnar subtraction

Use inverse operations to check answers to a calculation Use logical reasoning to create additions of 4-digit numbers to a given total.

Multiplication and Division

Recognise and use factor pairs and commutativity in mental calculations, to solve multiplications and divisions involving 2-digit and 3-digit multiples of 10. Use place value and known and derived facts to multiply 2-digit and 3-digit numbers by a 1-digit number (including multiplying by 0 and 1) and to multiply three

1-digit numbers. Use a written method to multiply amounts of money by 1-digit numbers.

Estimate and use inverse operations to check answer to a multiplication or division

Multiply 2- and 3-digit numbers by a 1-digit number using formal written layout where appropriate.

Multiply 2-digit numbers by 2-digit numbers using the distributive law (grid method). Use place value and known and derived facts to divide larger numbers (answers up to 50) including dividing by 1. Use doubling and halving to multiply and

divide mentally.

Recall multiplication and division facts for multiplication tables up to 12 × 12 and describe patterns in the tables. Solve problems involving multiplying and adding, including integer scaling and correspondence.

Sustain a line of enquiry; make and test a hypothesis.

Look for patterns and write rules.

Fractions, Decimals, Ratio and Percentages Recognise and show families of common equivalent fractions and begin to compare fractions with non-like denominators. Use equivalent fractions to simplify and compare fractions with non-like Find non-unit fractions of amounts and solve

problems involving harder fractions to calculate quantities. Recognise that tenths and hundredths arise when dividing by 10 and 100; multiply

understanding that this involves a shift of the digits on a place-value grid. Count up and down in tenths and

decimal numbers by 10 and 100,

hundredths. Compare numbers with up to 2 decimal places, identify the value of the digits as ones, tenths and hundredths, and round Use the distributive law to multiply 2-digit and 3-digit numbers by a 1-digit number using formal written layout (grid). Double and halve 3-digit numbers using partitioning and be able to describe, explain and predict patterns.

Begin to use place value and known and derived facts to divide numbers above tables facts

Work systematically and predict patterns.

Fractions, Decimals, Ratio and Percentages Find unit fractions of amounts Begin to recognise and show families of common equivalent fractions. Count in fractions, expressing each fraction

Recognise and write decimal and fraction equivalents of tenths and a 1/2. Find the effect of dividing a 1-digit or 2-digit number by 10, and recognise that the first place after the decimal point is a tenth.

in its simplest form.

Read, write and convert time between analogue and digital 12-hour clocks. Solve problems involving converting from hours to minutes; minutes to seconds; years to months; weeks to days. Solve simple measures problems and convert between different units of measure - mm, cm, m; ml, l; g, kg.

Geometry

Statistics

Use mathematical reasoning to answer a question by collecting, displaying and interpreting data in a frequency table and bar chart, choosing an appropriate scale.

Use compact column subtraction to subtract | fluency in adding any pairs of 2-digit 3-digit numbers.

Read and interpret addition word problems. Add 2 numbers with up to 4 digits using the formal written method of columnar addition. including answers that are greater than 10 000

Use column addition to add several 2-digit numbers

Investigate and reason methodically and systematically

Add and subtract numbers with up to 4 digits using formal columnar addition and subtraction methods. Identify the calculation(s) needed to solve a

word problem. Solve addition and subtraction 2-step

problems in context.

Multiplication and Division

Recognise and use factor pairs and commutativity in mental calculations, to solve multiplications and divisions involving 2-digit and 3-digit multiples of 10. Recall multiplication and division facts for multiplication tables, for 2, 3, 4, 5, 6, 7, 8, 9 and 10 times tables.

Use doubling and halving to multiply and divide by 4, and to multiply by 5 and 20. Multiply 2-digit and 3-digit numbers by a 1digit number using a formal written layout (vertical algorithm - ladder). Notice patterns; make and test predictions.

Predict and explain the patterns. Use place value and known and derived facts to divide numbers above table facts.

Fractions, Decimals, Ratio and Percentages Recognise and show families of common equivalent fractions and begin to compare fractions with non-like denominators. Begin to multiply and divide numbers by 10 and 100, understanding that this involves a shift of the digits on a place-value grid and identify the value of the digits in the answer as ones, tenths and hundredths. Solve simple problems involving fractions and find non-unit fractions of amounts where the answer is a whole number. Compare two 1-place decimals, place on a line and round decimals with 1 decimal place to the nearest whole number.

Measures

Begin to convert between metric units of length, e.g. kilometres to metres, and solve problems involving different measures. Estimate, compare and calculate different measures, including solving simple money problems involving decimals to 2 decimal places. Solve simple problems involving finding the

perimeter of rectilinear shapes. Read, write and convert time between analogue and digital 12- and 24-hour clocks.

Geometry

Identify acute and obtuse angles and compare and order angles up to 2 right angles by size. Draw shapes with given properties and

When appropriate, use counting up to subtract numbers with up to 4 digits. Use counting up and subtraction to find change or solve money problems. Add numbers with up to 4 digits using the formal written method of columnar addition. Subtract numbers with up to 4 digits using the formal written method of expanded or compact columnar subtraction Use inverse operations to check answers to a calculation

Use logical reasoning to create additions of 4-digit numbers to a given total.

Multiplication and Division

Recognise and use factor pairs and commutativity in mental calculations, to solve multiplications and divisions involving 2-digit and 3-digit multiples of 10. Use place value and known and derived facts to multiply 2-digit and 3-digit numbers by a 1-digit number (including multiplying by 0 and 1) and to multiply three 1-digit numbers. Use a written method to multiply amounts of

money by 1-digit numbers. Estimate and use inverse operations to check answer to a multiplication or division

Multiply 2- and 3-digit numbers by a 1-digit number using formal written layout where

appropriate. Multiply 2-digit numbers by 2-digit numbers using the distributive law (grid method). Use place value and known and derived facts to divide larger numbers (answers up to 50) including dividing by 1.

Use doubling and halving to multiply and divide mentally.

Recall multiplication and division facts for multiplication tables up to 12 × 12 and describe patterns in the tables. Solve problems involving multiplying and adding, including integer scaling and correspondence. Sustain a line of enquiry; make and test a

hypothesis. Look for patterns and write rules

Fractions, Decimals, Ratio and Percentages Recognise and show families of common equivalent fractions and begin to compare

fractions with non-like denominators. Use equivalent fractions to simplify and compare fractions with non-like Find non-unit fractions of amounts and solve

problems involving harder fractions to calculate quantities. Recognise that tenths and hundredths arise

when dividing by 10 and 100; multiply decimal numbers by 10 and 100, understanding that this involves a shift of the digits on a place-value grid. Count up and down in tenths and hundredths.

Compare numbers with up to 2 decimal places, identify the value of the digits as ones, tenths and hundredths, and round

					I		
		explain reasoning.	decimal numbers to the nearest whole.		explain reasoning.	decimal numbers to the nearest whole.	
		Identify lines of symmetry in 2D shapes presented in different orientations.	"Solve simple measure and money problems using fractions and decimals to 2 decimal		Identify lines of symmetry in 2D shapes presented in different orientations.	"Solve simple measure and money problems using fractions and decimals to 2 decimal	
		Complete a simple symmetric figure with	places.		Complete a simple symmetric figure with	places.	
		respect to a specific line of symmetry.	Add and subtract 0·1 and 0·01.		respect to a specific line of symmetry.	Add and subtract 0·1 and 0·01.	
		respect to a specime into or symmetry.	Recognise and write decimal and fraction		respect to a specime into or symmetry.	Recognise and write decimal and fraction	
		Statistics	equivalents of tenths, hundredths, 1/4, 1/2		Statistics	equivalents of tenths, hundredths, 1/4, 1/2	
			and 3/4.			and 3/4.	
			Write additions of fractions with different			Write additions of fractions with different	
			denominators with a total of 1.			denominators with a total of 1.	
			Add and subtract fractions with the same			Add and subtract fractions with the same	
			denominator, including totals greater than 1.			denominator, including totals greater than 1.	
			Measures Regin to convert between metric units of			Measures Begin to convert between metric units of	
			Begin to convert between metric units of length, e.g. kilometres to metres, and solve			length, e.g. kilometres to metres, and solve	
			problems involving different measures.			problems involving different measures.	
			Convert between different metric units of			Convert between different metric units of	
			measure, e.g. km to m; solve problems			measure, e.g. km to m; solve problems	
			involving different measures.			involving different measures.	
			Measure and calculate the perimeter of a			Measure and calculate the perimeter of a	
			rectilinear figure (including squares) in			rectilinear figure (including squares) in	
			centimetres and metres.			centimetres and metres.	
			Solve problems involving money.			Solve problems involving money.	
			Find the area of rectilinear shapes.			Find the area of rectilinear shapes.	
			Geometry			Geometry	
			Identify acute and obtuse angles and			Identify acute and obtuse angles and	
			compare and order angles up to 2 right			compare and order angles up to 2 right	
			angles by size.			angles by size.	
			Compare and classify geometric shapes,			Compare and classify geometric shapes,	
			including quadrilaterals and triangles, based			including quadrilaterals and triangles, based	
			on their properties and sizes.			on their properties and sizes.	
			Describe positions on a 2D grid as			Describe positions on a 2D grid as	
			coordinates in the first quadrant.			coordinates in the first quadrant.	
			Describe movements between positions as			Describe movements between positions as	
			translations of a unit left/right and up/down. Plot specified points and draw sides to			translations of a unit left/right and up/down. Plot specified points and draw sides to	
			complete a given polygon.			complete a given polygon.	
			Complete a given polygon.			complete a given polygon.	
			Statistics			Statistics	
			Interpret and present discrete and			Interpret and present discrete and	
			continuous data using appropriate graphical			continuous data using appropriate graphical	
			methods, including bar charts and time			methods, including bar charts and time	
			graphs.			graphs.	
			Solve comparison, sum and difference			Solve comparison, sum and difference	
			problems using information presented in bar			problems using information presented in bar	
			charts, pictograms, tables and other graphs.			charts, pictograms, tables and other graphs.	
English	Year 3			Year 3			
English	Word Reding			Word Reding			
		oems, plays, non-fiction and reference books, m	yths, legends and fairy stories	Listen to a wide range of challenging stories, p	pems, plays, non-fiction and reference books, m	yths, legends and fairy stories	
Pathways to Write	Retell some stories orally			Retell some stories orally			
Wordsmith	Read books that are structured in different wa	ys		Read books that are structured in different wa	ys		
Literacy Shed +	Use dictionaries to check meanings			Use dictionaries to check meanings			
Twinkl Phonics	Identify themes and conventions	ring appropriate interesting to	nation	Identify themes and conventions Perform poems and playscripts for audience (using appropriate intonation, tone, volume and action)			
	Recognise different forms of poetry	using appropriate intonation, tone, volume and a	action)		sing appropriate intonation, tone, volume and a	CHOIL	
Twinkl SPaG	Discuss words and phrases that capture the re	ader's interest		Recognise different forms of poetry Discuss words and phrases that capture the reader's interest			
Comprehension +	Ask questions to improve understanding of tex			Discuss words and phrases that capture the reader's interest Ask questions to improve understanding of text			
VIPERS	Infer characters' feelings, thoughts and motive						
Twinkl Handwriting	Predict what might happen from details stated			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 sum			Identify main ideas across paragraphs and sum			
	Take turns in high-quality discussions about wh			Take turns in high-quality discussions about wh			
	Retrieve and record information from non-fict	ion		Retrieve and record information from non-ficti	on		
	Danding Community			Danding Communications			
	Reading Comprehension	nome place non-fistion and reference by	withs logands and fairs stories	Reading Comprehension	nome playe non fiction and reference beat	uthe logands and fairs stories	
	Listen to a wide range of challenging stories, p Retell some stories orally	oems, plays, non-fiction and reference books, m	iyurs, regerius ariu rairy stories	Retell some stories or challenging stories, po	pems, plays, non-fiction and reference books, m	yurs, regenus and rairy stories	
	Read books that are structured in different wa	VS		Read books that are structured in different wa	VS		
		1-					
	Use dictionaries to check meanings			Use dictionaries to check meanings			

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 unioined

Increase the legibility, consistency and quality of handwriting

Year 4

Word Reding

Apply growing knowledge of root words, prefixes and suffixes (etymology and morphology) to read aloud and understand new words Read further exception words

Note unusual correspondence between spelling and sound

Reading Comprehension

Listen to a wide range of challenging stories, poems, plays, non-fiction and reference books, myths, legends and fairy stories Retell some stories orally

Read books that are structured in different ways

Use dictionaries to check meanings

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

Make reasoned predictions of what might happen clearly derived from details both stated and implied

Identify main ideas across paragraphs and summarise these

Retrieve and record information from non-fiction

Take turns in high-quality discussions about what 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

Seal Surfer by Michael Foreman

reports and instructions

Palace by Robert Swindells

based on a fable

Cowell.

Outcome Recount: write a letter in role

How To Train Your Dragon by Cressida

Outcome Non-fiction: non-chronological

Outcome Fiction: write a fantasy story

Vocabulary, Grammar and Punctuation

Nouns and Pronouns for Clarity

Consonants and Vowels

Winter's Child by Graham Baker-Smith, Ice

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 unioined

Increase the legibility, consistency and quality of handwriting

The Fossil Girl by Catherine Brighton Journey by Aaron Becker, Tilly Mint Tales by Outcome Recount: write a fossil journal

The Firework Maker's Daughter by Philip Pullman

Outcome Fiction: descriptive narrative Big Blue Whale by Nicola Davies,

This Morning I Met A Whale by Michael Morpurgo

Outcome Persuasion: write an informative

article Performance Poetry

Playing With Words

Outcome: create personification poems Outcome: create poems that include word play

> Vocabulary, Grammar and Punctuation Verhs

Berlie Doherty

Outcome Fiction: write an adventure story The Boy Who Biked The World by Alistair

Outcome Recount: postcards and letter

A Stage Full Of Shakespeare Stories (The Merchant Of Venice) by Angela McAllister

Outcome Non-fiction: write a guide

Shape Poems

Humphreys

Outcome: create shape poems

Vocabulary, Grammar and Punctuation Prepositions

Perform poems and playscripts for audience (using appropriate intonation, tone, volume and action)

Recognise different forms of poetry

Identify themes and conventions

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 unioined

Increase the legibility, consistency and quality of handwriting

Year 4

Word Reding

Apply growing knowledge of root words, prefixes and suffixes (etymology and morphology) to read aloud and understand new words Read further exception words

Note unusual correspondence between spelling and sound

Reading Comprehension

Listen to a wide range of challenging stories, poems, plays, non-fiction and reference books, myths, legends and fairy stories

Retell some stories orally

Read books that are structured in different ways

Use dictionaries to check meanings

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

Make reasoned predictions of what might happen clearly derived from details both stated and implied

Identify main ideas across paragraphs and summarise these

Retrieve and record information from non-fiction

Take turns in high-quality discussions about what 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

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

Gorilla by Anthony Browne Outcome Fiction: write a fantasy story

Mr Penguin And The Lost Treasure by Alex T Smith

Outcome Non-fiction: museum guide,

instructions Leon And The Place Between by Graham Baker-Smith, Oz The Great And Powerful

(2013 film) Outcome Recount: write a diary

Creating Images Outcome: create poems using figurative

Vocabulary, Grammar and Punctuation Singular and Plural Nouns

language

Escape From Pompeii by Christina Balit Outcome Fiction: write a historical narrative Let's Go To... by Pearson

Outcome Non-Fiction: non-chronological

Amazing Islands by Sabrina Weiss, Koji's Island by The Literacy Company

Outcome Fiction: write an adventure story **Exploring Poetic Form**

Outcome: create poems based on fairy tales

Vocabulary, Grammar and Punctuation Adjectives Homophones

Commas after Fronted Adverbials Expanded Noun Phrases

Alba The Hundred-Year-Old Fish by Lara Hawthorne, A Planet Full Of Plastic by Neal Lavton

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

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/

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

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

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**

Year 3

Spelling Patterns

Organisational Devices

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

Words ending in '-ly' where the base word ends

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

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

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

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'

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

Indicate possession by using the possessive apostrophe with plural nouns

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

Build a varied and rich vocabulary and an increasing range of sentence structures

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

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

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

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

possessive (singular)

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 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 '-ic' Words ending in '-ly'; exceptions

Build an increasing range of sentence structures Use adverbs to express time, place and cause

Group related ideas into paragraphs

Use present and past tenses correctly and consistently including the progressive and the present perfect forms Choose nouns or pronouns appropriately for clarity and cohesion and to avoid repetition 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

Use inverted commas to punctuate direct

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 'y' 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

Use Standard English forms for verb inflections Expand noun phrases by the addition of modifying adjectives, nouns and prepositional phrases

Suffixes Possessive Apostrophes Paragraphs Verb Tenses - Past Prefixes Plural Possessive Apostrophes Subordinate Clauses Organisational Devices

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

Sentence

Words ending in'-sion'

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 conjunctions including when, if, because, although

Group related ideas into paragraphs In non-narrative material, use simple organisational devices including headings and sub-headings to aid presentation Build a varied and rich vocabulary Use present and past tenses correctly and consistently including the progressive form and the present perfect form 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

Use punctuation correctly - apostrophes for the possessive (singular)

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

Sentences

apostrophes

Propose changes to grammar and vocabulary to improve consistency, including the accurate use of pronouns in sentences

Extend the range of sentences with more than one clause by using a wider range of conjunctions including when, if, because, although

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

Use commas after fronted adverbials Use and punctuate direct speech

structures Use Standard English for verb inflections

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 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

Punctuation

Assess own and other's writing

Indicate possession by using the possessive apostrophe with plural nouns The grammatical difference between plural and possessive 's' Use and punctuate direct speech

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

Punctuation

Indicate possession by using the possessive apostrophe with plural nouns The grammatical difference between plural and possessive 's'

conjunctions including when, if, because, although

Use Standard English forms for verb inflections

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 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

Use commas after fronted adverbials Indicate possession by using the possessive apostrophe with plural nouns. The grammatical difference between plural and possessive 's'

Organise paragraphs around a theme Variety of verb forms used correctly and consistently including the progressive and the present perfect forms

Choose nouns or pronouns appropriately for clarity and cohesion and to avoid repetition 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

Use and punctuate direct speech

Use commas after fronted adverbials

consistently including the progressive form and the present perfect form 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'

Punctuation

Indicate possession by using the possessive apostrophe with plural nouns Recognise the grammatical difference between plural and possessive 's'

writing and suggest improvements

Use present and past tenses correctly and

Science

Working scientifically objectives are ongoing throughout the year.

Working Scientifically

Making systematic and careful observations and, where appropriate, taking accurate measurements using standard units, using a range of

Gathering, recording, classifying and presenting data in a variety of ways to help in answering questions

Reporting on findings from enquiries, including oral and written explanations, displays or presentations of results and conclusions Using results to draw simple conclusions, make predictions for new values, suggest improvements and raise further questions Identifying differences, similarities or changes related to simple scientific ideas and processes Using straightforward scientific evidence to answer questions or to support their findings.

Forces, Electricity

Compare how things move on different surfaces.

Observe how magnets attract or repel each other and attract some materials and not others.

Describe magnets as having two poles. Notice that some forces need contact between 2 objects, but magnetic forces can act at a distance.

Compare and group together a variety of they are attracted to a magnet, and identify some magnetic materials. Predict whether 2 magnets will attract or repel each other, depending on which poles are facing.

Recognise that batteries are a source of

Make circuits with more one than 1 bulb. affects the amount of electricity. contacts in a circuit.

Recognise common conductors and insulators.

Year 4

Recognise that pushes and pulls will bring an object to rest more quickly. Describe situations where friction is helpful and where it is not Identify the effects of friction acting

Asking relevant questions and using different types of scientific enquiries to answer them Setting up simple practical enquiries, comparative and fair tests

equipment, including thermometers and data loggers

Recording findings using simple scientific language, drawings, labelled diagrams, ,keys, bar charts, and tables

Year 3

everyday materials on the basis of whether

electricity.

Explain simply how the number of batteries Talk about the effect of making or breaking

Light, Sound

Recognise that light is needed to see things and that dark is the absence of

Recognise that shadows are formed when light from a light source is blocked by a solid object.

Notice that light is reflected from surfaces. Recognise that light from the sun is dangerous and that there are ways to protect the eyes.

Talk about how sound travels. Use the term vibration, when describing sounds and recognise that vibrations from sounds travel through a medium to the ear. Recognise that sounds get fainter as the distance from the sound source increases.

Describe what happens to a light source in

Find patterns that determine the size of shadows. Describe the way in which light is reflected

from surfaces. Describe in simple terms how light travels

and what happens. Describe in detail how sound travels and

how it can be changed. Find patterns between the pitch of a sound and features of the object that produced it. Find patterns between the volume of a sound and the strength of the vibrations

Animals including humans

Recognise that living things grow and reproduce.

Describe the basic conditions that plants and animals need in order to survive. Describe and compare features of living, dead and non-living things.

Describe reasons for criteria for sorting and grouping, for example, number of legs, shape of leaf.

Recognise and talk about different living things found in different places, for example, ponds, woods,

Use a simple food chain, identifying and naming different sources of food. Identify ways in which an animal or plant is suited to its environment, for example, a fish having fins to help it swim. Describe in simple terms how fossils are formed when things that have lived are

trapped within rock.

Describe basic life processes, e.g. growth and reproduction.

Identify and discuss in simple terms things that can cause illness or decay. Identify and talk about known micro- organisms Describe differences and similarities between a range of living and non-living

Describe features of plants and animal and

compare similarities and differences

Working Scientifically

Asking relevant questions and using different types of scientific enquiries to answer them Setting up simple practical enquiries, comparative and fair tests

Making systematic and careful observations and, where appropriate, taking accurate measurements using standard units, using a range of equipment, including thermometers and data loggers

Gathering, recording, classifying and presenting data in a variety of ways to help in answering questions

Recording findings using simple scientific language, drawings, labelled diagrams, ,keys, bar charts, and tables

Reporting on findings from enquiries, including oral and written explanations, displays or presentations of results and conclusions Using results to draw simple conclusions, make predictions for new values, suggest improvements and raise further questions Identifying differences, similarities or changes related to simple scientific ideas and processes

Using straightforward scientific evidence to answer questions or to support their findings.

Animals including humans

Year 3

Identify and describe simple features of human and other animal skeletons, and how muscles are used for support, protection and movement.

Describe in simple terms the changes that take place as animals grow.

Identify that animals including humans need the right types and amount of nutrition and that they cannot make their own food, that they need nutrition from what they eat.

Describe the link between an animal's diet and their type of teeth.

Year 4

Name and describe key features of the human body, including organs, skeleton and muscles.

Talk in simple terms about how animals grow & reproduce. Describe the simple functions of the human

digestive system in humans. Identify the different types of teeth in humans and their simple functions.

Materials, Rocks

Year 3 Identify and compare the uses of a range of common everyday materials and their

properties Compare and group different kinds of rocks based on appearance and simple physical

properties. Compare how objects move on different surfaces.

Talk about materials that are magnetic. Recognise that soils are made from rocks and organic matter

Describe processes that can be used to change the shape of some materials, Identify a range of simple reversible and irreversible changes,

Recognise that some things dissolve. Compare different kinds of rocks based on their appearance.

Group together different kinds of rocks on the basis of their simple physical properties

formed when things that have lived are trapped within rock Recognise that soils are made from rocks and organic matter

Describe in simple terms how fossils are

Year 4

Use knowledge and understanding of materials to sort and group materials. Identify and describe the features of subgroups within a material with the same

Plants

Year 3 Explore the part that flowers play in the life cycle of flowering plants, including pollination, seed formation and seed dispersal.

Identify and describe the functions of different parts of flowering plants, including roots, stem/trunk, leaves and flowers. Explore the requirements of plants for life and growth (air, light, water, nutrients from soil and room to grow) and how these vary from plant to plant and the way in which water is transported in plants.

Year 4

Explore in detail the part that flowers play in the life cycle of flowering plants, including pollination, seed formation and seed dispersal.

Identify and describe detail the functions of different parts of flowering plants, including roots, stem/trunk, leaves and flowers. Explore the requirements of plants for life and growth (air, light, water, nutrients from soil and room to grow) and how these vary from plant to plant and the way in which water is transported in plants.

		Tarana	I		T e	
	between moving surfaces Predict whether two magnets will attract	that produce it.	between sub-groups, recognising that all living things can be grouped in different		properties, Describe why materials are used for	
	or repel each other, depending on which		ways.		different purposes,	
	poles are facing.		Explore and use classification keys to help		Compare and group materials together,	
	Describe situations where there is more		to group, identify and name a variety of		according to whether they are solids, liquids	
	than one force acting on an object.		living things in the local and wider		or gases.	
	Compare and group everyday materials		environment.		Observe that some materials change state	
	that are magnetic and identify magnetic		Construct and interpret a variety of		when heated or cooled and that some can	
	materials.		food chains, identifying producers,		be reversed, and that some are	
	Identify factors than increase resistance.		predators and prey.		irreversible,	
	Describe why a bulb won't light and identify the problem within the circuit.		Recognise that environments can change and that this can pose dangers to living		Measure or research the temperature at which materials change state when	
	Construct and record a simple series circuit,		things.		heated or cooled.	
	and name its basic parts, including cells,		timgs.		Describe the difference between solids and	
	wires, bulbs, switches and buzzers.				liquids.	
	Know that a bulb lights up when there is				Describe in simple terms the separation	
	an effective conducting material in the				of solids by filtration.	
	circuit and is part of a complete circuit.				Explaining the fossilisation process and	
	Describe what happens when making and				by comparing fossils to the animals they	
	breaking a circuit, recognise that a switch				belong to.	
	opens and closes a circuit and link to the				Explaining how soil is formed.	
	lighting of a bulb. Identify common appliances that run on				Understanding the difference between natural and human-made rocks.	
	electricity.				Haturar and Human-made rocks.	
	Recognise common conductors and					
	insulators and associate metals with being					
	good conductors					
Science Key	Year 3	Dellinetien Deflective Denel Demondration T				
Vocabulary	Year 4	on. Pollination, Reflective, Repel, Reproduction, Tr	ansportation			
, , , , , , , , , , , , , , , , , , , ,						
	Allibriblans, Circuit, Condensation, Conductor	rs. Evaporation, Insulators, Invertebrates, Oesoph	agus, Particles, Pitch, Series, Tone, Vertebrates, V	Vibration, Volume, Wave		
	Amphibians, Circuit , Condensation, Conductor	rs, Evaporation, Insulators, Invertebrates, Oesoph	agus, Particles, Pitch, Series, Tone, Vertebrates, \	Vibration, Volume, Wave		
RE	<u>Year 3 & 4</u>	<u>Year 3 & 4</u>	<u>Year 3 & 4</u>	<u>Year 3 & 4</u>	Year 3 & 4	Year 3 & 4
RE	Year 3 & 4 Unit L2.1 (UC) Christianity (Creation)	Year 3 & 4 Unit L2.9 Islam (Ibadah)	Year 3 & 4 Unit L2.4 Christianity (Gospel)	Year 3 & 4 Unit L2.3 Christianity (God/Incarnation)	Unit L2.8 Hinduism (Dharma)	Unit L2.6 Christianity (Kingdom of God)
	Year 3 & 4 Unit L2.1 (UC) Christianity (Creation) What do Christians learn from the Creation	Year 3 & 4 Unit L2.9 Islam (Ibadah) How do festivals and worship show what	Year 3 & 4 Unit L2.4 Christianity (Gospel) What kind of world did Jesus want?	Year 3 & 4 Unit L2.3 Christianity (God/Incarnation) What is the trinity and why is it important to	Unit L2.8 Hinduism (Dharma) What does it mean to be Hindu in Britain	Unit L2.6 Christianity (Kingdom of God) For Christians, when Jesus left, what was the
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make the world a better place

I can make simple links between teachings

try to make the world a better place (e.g.

tikkun olam and the charity Tzedek)

about how to live and ways in which people

I can describe some examples of how people

try to live (e.g. individuals and organisations)

I can identify some differences in how people

through worship in festivals, both at home

I can raise questions and suggest answers

everyone else to remember the past and

I can make links with the value of personal

reflection, saying sorry, being forgiven, being

about whether it is good for Jews and

and in wider communities

look forward to the future.

'Good Friday'

I can recognise the word 'Salvation', and that

'rescue' people, e.g. by showing them how to

I can offer informed suggestions about what

the events of Holy Week mean to Christians

I can give examples of what Christians say

Christians believe Jesus came to 'save' or

religious people today in Cornwall.

people of Cornwall.

celebrate community life.

I can describe special times in the Cornish

year and make links between beliefs and

importance of these special events to the

I can raise questions and suggest answers

I can identify some differences in how people

I can raise questions and suggest answers

about whether it is good to think about the

cycle of create/preserve/destroy in the world

I can make links between the Hindu idea of

everyone having a 'spark' of God in them and

ideas about the value of people in the world

today, giving good reasons for my ideas

today

			put their beliefs into action I can raise questions and suggest answers about why the world is not always a good place, and what are the best ways of making it better I can make links between some commands for living from religious traditions, non- religious worldviews and pupils' own ideas I can express my own ideas about the best ways to make the world a better place, making links with religious ideas studied, giving good reasons for my views.	grateful, seeking freedom and justice in the world today, including pupils' own lives, and giving good reasons for their ideas.	about the importance of the events of Holy Week I can make simple links between the Gospel accounts and how Christians mark the Easter events in their communities I can describe how Christians show their beliefs about Jesus in worship in different ways I can raise thoughtful questions and suggest some answers about why Christians call the day Jesus died 'Good Friday', giving good reasons for my suggestions.	about why it is important for everyone to feel part of a community. I can make links behind festivals that mark different times of the year in Cornwall. I can give good reasons why I think ceremonies of commitment are or are not valuable today.
RE Key Vocabulary	Year 4	Commitment, Communion, Eucharist, Hajj, Id-ul- arma, Gospel, Hindus, Holi, Incarnation , Karma, k				
PE Focussing on Physical, Cognitive skills. Twinkl Move	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 ar Recognise when others are finding tasks challe Describe the basic fitness components Explain how often and how long they should ex	sitively when things are difficult we and receive feedback re clearly defined enging and provide support and encouragement		Social and Emotional Development By the end of Year 4, pupils should be able to: Identify and describe their own strengths and used appropriate and challenging targets for the Contribute to organising roles and responsibility Guide a small group through a simple task Select and perform their own warm up and context and per	mselves ies within a small group ol down activities, appropriate to the activity	
	Record and monitor how hard they are working					
	Swimming, Gymnastics, Hockey, Multi-skills	Dance, Football, Circuit training, Badminton	Athletics, Cricket, Tennis	Swimming, Gymnastics, Netball/Basketball,	Dance, Rugby, OAA, Football	Athletics, Rounders. Tennis
	Year 3 Swimming	Year 3 Dance	Year 3 Athletics	Multi-skills Year 3	Year 3 Dance	Year 3 Athletics
	I am beginning to swim competently,	I can create a short dance, inspired by	I can practise existing running, jumping and	Swimming	I can create a short dance, inspired by	I can practise existing running, jumping and
	confidently and proficiently over a distance	rainforests.	throwing skills.	I am beginning to swim competently,	rainforests.	throwing skills.
	of at least 25 metres.	I can adapt movement phrases to vary the	I can sprint effectively.	confidently and proficiently over a distance	I can adapt movement phrases to vary the	I can sprint effectively.
	I am beginning to use a range of strokes	length of a dance.	I can run with fluency over hurdles.	of at least 25 metres.	length of a dance.	I can run with fluency over hurdles.
	effectively, for example, front crawl,	I can combine movement phrases of	I can jump for distance.	I am beginning to use a range of strokes	I can combine movement phrases of	I can jump for distance.
	backstroke and breaststroke.	different speeds in a dance.	I can develop and refine different throwing	effectively, for example, front crawl,	different speeds in a dance.	I can develop and refine different throwing
	I am beginning to perform safe self-rescue in different water-based situations.	I can use dance vocabulary to evaluate and	techniques. I can learn different push throw techniques.	backstroke and breaststroke.	I can use dance vocabulary to evaluate and	techniques.
	different water-based situations.	improve a dance performance. I can use dance vocabulary to improve the	i can learn different push throw techniques.	I am beginning to perform safe self-rescue in different water-based situations.	improve a dance performance. I can use dance vocabulary to improve the	I can learn different push throw techniques.
	Gymnastics	sequence and performance of a dance.	Cricket	unrerent water-based situations.	sequence and performance of a dance.	Rounders
	I can perform a range of jumps accurately.	sequence and performance of a dance.	I can use an overarm throw to hit a target	Gymnastics	sequence and performance of a dance.	I can use an overarm throw to hit a target
	I can accurately perform a forward roll from	Football	with accuracy.	I can perform a range of jumps accurately.	Rugby	with accuracy.
	standing and a tucked backward roll.	I can develop dribbling and ball control skills	I can strike a ball in an intended direction.	I can accurately perform a forward roll from	I can throw and catch a rugby ball.	I can strike a ball in an intended direction.
	I can perform a squat on vault accurately.	in football	I can work cooperatively to field a ball.	standing and a tucked backward roll.	I can move with the ball into space.	I can work cooperatively to field a ball.
	I can perform a lunge into handstand and a	I can find and use space effectively.	I can use striking and fielding skills in a game.	I can perform a squat on vault accurately.	I can apply the rules of touch rugby.	I can use striking and fielding skills in a game.
	cartwheel accurately.	I can learn the defensive skills of marking and	I can design and play games that use striking	I can perform a lunge into handstand and a	I can gain possession by intercepting a pass.	I can design and play games that use striking
	I can link movements together by performing	tackling.	and fielding skills.	cartwheel accurately.	I can use my attacking and defending skills	and fielding skills.
	a chassis step, straight jump half-turn and cat	I can learn how to shoot in football.	Tanala	I can link movements together by performing	and knowledge to make tactical decisions.	Tanala
	leap. I can create and perform a gymnastics	I can compare their performances with previous ones and demonstrate	Tennis I can use effective footwork, movement and	a chassis step, straight jump half-turn and cat leap.	I can watch and evaluate the performance of others.	Tennis I can use effective footwork, movement and
	sequence with a partner.	improvement to achieve their personal best.	positioning in the context of net and wall	I can create and perform a gymnastics	others.	positioning in the context of net and wall
	sequence with a partiter.	I can use the skills I have learnt and apply	games.	sequence with a partner.	OAA	games.
		them in a game.	I can roll and throw a ball accurately.		I can work effectively with others to	I can roll and throw a ball accurately.
			I can develop ball control when using a		complete a task.	I can develop ball control when using a
			racket.		I can communicate effectively.	racket.
	Hockey	Circuit training	I can hit a ball accurately using the forehand	Netball/Basketball	I can follow multi-step instructions.	I can hit a ball accurately using the forehand
	I can apply the basic principles of invasion	I can travel in a variety of ways.	technique.	I can develop dribbling and ball control skills.	I can solve a range of problems when	technique.
	games.	I can change the direction, level and speed of	I can use the backhand technique in different	I can find and use space effectively.	working with others.	I can use the backhand technique in different
	I can move with the ball. I can use a range of techniques to pass the	travel. I can use a range of ball control skills.	ways. I can play competitive net and wall-based	I can learn the defensive skills of marking and tackling.	I can follow a set of directions correctly. I can give clear and precise directions for	ways. I can play competitive net and wall-based
	ball.	I can control movements using balance and	games.	I can learn how to shoot.	someone else to follow.	games.
	I can understand the basic principles of	coordination.	Sa	I can compare their performances with	I can know what orienteering is.	Sa
	defending in invasion games.	I can use a range of movement skills in circuit	Year 4	previous ones and demonstrate	I can know and understand a range of map	Year 4
	I can understand the basic principles of	activities.	Athletics	improvement to achieve their personal best.	symbol	Athletics
		I can adapt and improve performances in a	I can practise existing running, jumping and	I can use the skills I have learnt and apply		I can practise existing running, jumping
	attacking in invasion games.	The state of the s		· ·		I a control of the co
		circuit activity.	throwing skills.	them in a game.	<u>Football</u>	and throwing skills.
	<u>Multi-skills</u>		I can improve my running technique for		I can develop dribbling and ball control skills	I can improve my running technique for
				them in a game. Multi-skills I can use an overarm throw to hit a target		g .

can work cooperatively to field a ball. can use striking and fielding skills in a game. 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

I am 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 theme.

I can pass and receive the ball. I 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 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. can use a range of fielding, batting and bowling skills in a Kwik Cricket match.

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 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

I can move with the ball

I can use a range of techniques to pass the

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 recognise the benefits of exercise on the core muscles.

I can set personal targets for exercise. I can improve performance in order to reach personal targets.

Badminton

I can use a badminton racket to control an

I can use a badminton racket to strike a shuttlecock with accuracy and control. I can use different footwork to move across a space.

I can use a badminton racket to control a shuttlecock in order to score points. I can defend against an opponent scoring a point I can compete in a full badminton match

I can learn the pull throw technique. I can refine my running, jumping and throwing 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 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.

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

I can use a tennis racket to control a ball in order to score points

I can defend against an opponent scoring a

I can compete in a tennis mini match.

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.

I am 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.

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.

Netball/Basketball

I can apply the basic principles of invasion

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 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.

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.

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 seguence.

Rugby

I can throw and catch a rugby 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. I can use my attacking and defending skills and knowledge to make tactical decisions. I can watch and evaluate the performance of

OAA

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

I can read a map with increasing accuracy and confidence

I can create symbols that are effective for my map reading.

I can follow a map with increasing accuracy and confidence.

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 I can understand the basic principles of

defending in invasion games. I can understand the basic principles of attacking in invasion games.

I can learn the pull throw technique I can refine my running, jumping and throwing skills.

Rounders

I can use correct techniques for catching a ball when fielding.

I can use an overarm throw to hit a target with accuracy

I can learn defensive hitting techniques for batting.

I can learn attacking hitting techniques for hatting

I can learn the correct technique for bowling overarm from a standing position. I can use a range of fielding, batting and bowling skills in a Rounders match.

Tennis

I can use a tennis racket to control an

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.

PE Key Vocabulary

Year 3

Sculling, Crawl, Breaststroke, Submersion, Rotation, Backstroke, Stroke, Grip, Rounder, Backstop, Bowl, Post, Wicket Keeper, Fielding, Rules, Route, Trust, Navigate, Grid, Discuss, Plan, Serve, Accurately, Track, Racket, Rally, Opponent, Speed, Power, Strength, Accurately, Higher, Pace, Faster, Further, Receiver, Footwork, Rebound, Tracking, Interception, Mark, Travelling, Playing Area, Flow, Explore, Create, Perform, Match, Feedback, Expression, Matching, Interesting, Control, Contrasting, Strength, Accurately, Distance, Balance

Stroke, Huddle, Alternate, Survival, Treading Water, Buoyancy, Stance, Retrieve, Opposition, Stumped, Two Handed Pick Up, Technique, Short Barrier, Leader, Inclusive, Effectively, Orientate, Symbol, Outwit, Receiver, Court, Backhand, Forehand, Power Stamina, Officiate, Perseverance, Determination, Accuracy, Personal Best, Opponent, Contact, Pivot, Court, Field, Pitch, Reaction, Unison, Represent, Dynamics, Control, Quality, Perform, Inverted, Technique, Apparatus, Extension, Coordination, Healthy, Progress, Muscle, Stamina

Year 3 Year 3 Year 3 Year 4 Year 4 **PSHE** Healthy Me Celebrating Difference Healthy Me Being In My World Being In My World Celebrating Difference

Jigsaw PSHE **PSHE** Association

I value myself and know how to make someone else feel welcome and valued I recognise how it feels to be happy, sad or scared and am able to identify if other people are feeling these emotions I know how to make others feel valued I understand that my behaviour brings rewards/consequences I can work cooperatively in a group I am choosing to follow the Learning Charter

Relationships

I can describe how taking some responsibility in my family makes me feel I know how to negotiate in conflict situations to try to find a win-win solution I know who to ask for help if I am worried or concerned about anything online I can show an awareness of how this could affect my choices

I can empathise with children whose lives are different to mine and appreciate what I may learn from them

I enjoy being part of a family and friendship groups

I appreciate my family/the people who care

I know how to calm myself down and can use the 'Solve it together' technique

I know some ways of helping to make someone who is bullied feel better I can problem-solve a bullying situation with

I try hard not to use hurtful words I can give and receive compliments and know how this feels

Changing Me (SRE)

I can express how I feel when I see babies or baby animals

I can express how I might feel if I had a new baby in my family

I recognise how I feel about these changes happening to me and know how to cope with those feelings

I recognise how I feel about these changes happening to me and know how to cope with these feelings

I can express how I feel when my ideas are challenged and might be willing to change my ideas sometimes

Start to think about changes I will make next year and know how to go about this

I can set myself a fitness challenge know what it feels like to make a healthy choice

I can identify how I feel towards drugs I can express how being anxious or scared

I can take responsibility for keeping myself and others safe I respect my body and appreciate what it

Dreams and Goals

does for me

I respect and admire people who overcome obstacles and achieve their dreams and goals I can imagine how I will feel when I achieve my dream/ambition

I can break down a goal into a number of steps and know how others could help me to achieve it

I know that I am responsible for my own learning and can use my strengths as a learner to achieve the challenge I can manage the feelings of frustration that may arise when obstacles occur I am confident in sharing my success with others and can store my feelings in my internal treasure chest

I know how good it feels to be included in a group and understand how it feels to be excluded

I try to make people feel welcome and valued

I can take on a role in a group and contribute to the overall outcome

I can recognise my contribution to making a Learning Charter for the whole school I understand how rewards and consequences motivate people's behaviour

I can take on a role in a group and contribute to the overall outcome

I understand why our school community benefits from a Learning Charter and can help others to follow it

Relationships

I can identify feelings associated with jealousy and suggest strategies to problemsolve when this happens I know how most people feel when they lose someone or something they love I understand that we can remember people even if we no longer see them I know how to stand up for myself and how to negotiate and compromise I understand that boyfriend/girlfriend relationships are personal and special, and there is no need to feel pressurised into having a boyfriend/ girlfriend I can love and be loved

I try to accept people for who they are I can question why I think what I do about other people

I know how it might feel to be a witness to and a target of bullying I can problem-solve a bullying situation with

others I like and respect the unique features of my physical appearance

I can explain why it is good to accept people for who they are

Changing Me (SRE)

I appreciate that I am a truly unique human being

I understand that having a baby is a personal choice and can express how I feel about having children when I am an adult I have strategies to help me cope with the physical and emotional changes I will experience during puberty I am confident enough to try to make

changes when I think they will benefit me I can express my fears and concerns about changes that are outside of my control and know how to manage these feelings positively

I can reflect on the changes I would like to make next year and can describe how to go about this

I can identify the feelings I have about my friends and my different friendship groups I am aware of how different people and groups impact on me and can recognise the people I most want to be friends with I can recognise negative feelings in peer pressure situations and know how to act assertively to resist pressure from myself and others

I can identify feelings of anxiety and fear associated with peer pressure I can tap into my inner strength and know

Dreams and Goals

how to be assertive

I know how it feels to have hopes and dreams

I know how disappointment feels and can identify when I have felt that way I know how to cope with disappointment and how to help others cope with theirs I know what it means to be resilient and to have a positive attitude I can enjoy being part of a group challenge

I know how to share in the success of a group and how to store this success experience in my internal treasure chest

PSHE Key Vocabulary

Worries, Hopes, Fears, Responsible, Actions, Praise, Positive, Negative, Choices, Co-Operate, Problem-Solving, Assumptions, Stereotypes, Differences, Feelings,, Lonely, Help, Diversity, Fairness, Kindness, Value, Realistic, Achievement, Goal, Strength, Learning Together, Partner, Product, Healthy choices, Lifestyle, Motivation, Relax, Relaxation, Tense, Calm, Dangerous, Balanced diet, Portion, Proportion, Energy, Fuel, Nutritious, Important, Co-operate, Physical contact, Communication, Acceptable, Conflict, Secret, Surprise, Trustworthy, Honesty, Reliability, Compliments Appearance, Independent, Responsibilities, Public, Private, Touch, Texture, Acceptable, Unacceptable

Year 4

Welcome, Valued, Achievements, Personal Goal, Affirm, Emotions, Behaviour, Fairness, Team Work, School, Belong, Safe, Connected, Conflict, Solutions, Resolve, Witness, Bystander, Bullying, Gay, Consequences, Perseverance, Challenges, Success, Obstacles, Ambitions, Aspirations, Enterprise, Design, Co-operation, Strengths, Motivated, Enthusiastic, Efficient, Responsible, Frustration, Solutions, Oxygen, Calories/kilojoules, Heart, Fitness, Labels, Sugar, Fat, Saturated fat, Stereotype, Career, Social media, Online, Private messaging (pm), Direct messaging (dm), Global, Communication, Fair trade, Inequality, Exploitation, Rights, Justice, United Nations, Equality, Deprivation, Hardship, Appreciation, Gratitude, Nutrients, Puberty, Sperm, Ovaries, Ovum/ova, Womb/uterus

History

History Association Enquiry skills and chronology objectives are ongoing throughout the

Britain's settlement by Anglo-Saxons, Vikings and Scots – links to local history study Year 3

Beginning to discuss historical changes in Britain; what caused them and the impact on life in Britain.

Beginning to discuss the impact of significant historical events, people and places in their own locality

Beginning to examine and compare artefacts. Beginning to give simple reasons as to why key events happened in history. Beginning to choose appropriate sources to

answer questions about specific people and events; going beyond simple observations. Beginning to know that the past can be divided into different periods of time. Beginning to use dates and vocabulary relating to the passing of time, including ancient, modern, century and decade, AD and BC.

Beginning to identify and describe changes between specific periods of history.

Year 4

Can discuss historical changes in Britain; what caused them and the impact on life in Britain

Can discuss the impact of significant

Shang Dynasty – links to Bronze Age, achievements of the earliest civilisations

Beginning to explain the achievements of ancient civilizations and their impact on the world in the past and today. Beginning to examine and compare artefacts. Beginning to create historically valid questions about similarities and differences. Beginning to know that the past can be divided into different periods of time. Beginning to use dates and vocabulary relating to the passing of time, including ancient, modern, century and decade, AD

Beginning to identify and describe changes between specific periods of history.

Year 4

Can explain the achievements of ancient civilizations and their impact on the world in the past and today. Can examine and compare artefacts. Can create historically valid questions about similarities and differences. Knows that the past can be divided into different periods of time. Can use dates and vocabulary relating to the passing of time, including

Stone Age — links to ancient Egypt

Beginning to explain the achievements of ancient civilizations and their impact on the world in the past and today. Beginning to become aware that the same

time in history may be represented in different ways

Beginning to know that the past can be divided into different periods of time. Beginning to use dates and vocabulary relating to the passing of time, including ancient, modern, century and decade, AD and BC.

Beginning to identify and describe changes between specific periods of history.

Can explain the achievements of ancient civilizations and their impact on the world in the past and today. Is aware that the same time in history may be represented in different ways.

Knows that the past can be divided into different periods of time. Can use dates and vocabulary relating to

the passing of time, including ancient, modern, century and decade, AD and BC. Can identify and describe changes

Maya – a non-European society that provides contrast with British history, links to Anglo-Saxons

Year 3

Beginning to explain the achievements of ancient civilizations and their impact on the world in the past and today. Beginning to become aware that the same time in history may be represented in different ways.

Beginning to create historically valid questions about similarities and differences Beginning to give simple reasons as to why key events happened in history. Beginning to know that the past can be divided into different periods of time. Beginning to use dates and vocabulary relating to the passing of time, including ancient, modern, century and decade, AD and BC.

Beginning to identify and describe changes between specific periods of history.

Year 4

Can explain the achievements of ancient civilizations and their impact on the world in the past and today. Is aware that the same time in history may

be represented in different ways.

Roman Empire and its impact on Britain links to Iron Age

Year 3

Beginning to discuss historical changes in Britain; what caused them and the impact on life in Britain

Beginning to examine and compare artefacts. Beginning to become aware that the same time in history may be represented in different ways.

Beginning to know that the past can be divided into different periods of time. Beginning to use dates and vocabulary relating to the passing of time, including ancient, modern, century and decade, AD and BC

Beginning to identify and describe changes between specific periods of history

Year 4

Can discuss historical changes in Britain; what caused them and the impact on life in Britain.

Can examine and compare artefacts. Is aware that the same time in history may be represented in different ways. Knows that the past can be divided into different periods of time. Can use dates and vocabulary relating to

The Georgians – links to significant individuals such as Alexander Pope Year 3

Beginning to discuss historical changes in Britain; what caused them and the impact on life in Britain

Beginning to discuss the impact of significant historical events, people and places in their own locality.

Beginning to choose appropriate sources to answer questions about specific people and events; going beyond simple observations. Beginning to know that the past can be divided into different periods of time. Beginning to use dates and vocabulary relating to the passing of time, including ancient, modern, century and decade, AD and BC

Beginning to identify and describe changes between specific periods of history.

Year 4

Can discuss historical changes in Britain: what caused them and the impact on life in Britain.

Can discuss the impact of significant historical events, people and places in their own locality.

Can choose appropriate sources to answer questions about specific people and events

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Year 4 I can di and to I can us digital/describ I can us I can us record	<u>4</u>	the tropics with the UK climate I am beginning to explain the position and	South America, concentrating on their key	area I am beginning to identify similarities and	Year 4	
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and to I can us digital/i describ I can us I can us record	discuss why man symbols are used	I significance of the Prime Meridian				
I can us digital/i describ I can us I can us record		=	., .		I can discuss why map symbols are used	I can use simple sketch maps that show
digital/ describ I can us I can us record	o recognise the OS map symbols.	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.
describ I can us I can us record	use maps, atlases, globes and	significance of time zones.	I can describe and understand key aspects of	North America.	I can use maps, atlases, globes and	I can use a key on a map to show how la
l can us l can us record	l/computer mapping to locate and		physical geography, including rivers and the	I am beginning to tell you the names and	digital/computer mapping to locate and	is used.
I can us record	ibe features studied.	Year 4	water cycle.	locations of the ancient and new wonders	describe features studied.	I can use fieldwork to observe, measure,
record	use the 8 points of the compass.	I can explain the position and significance	I can name and locate counties and cities of	of the world.	I can use the 8 points of the compass.	record and present the human features
	use fieldwork to observe, measure and	of the Equator, the Northern Hemisphere,	the United Kingdom, geographical regions	I am beginning to describe the	I can use fieldwork to observe, measure and	the local area.
feature	d and present human and physical	and the Southern Hemisphere.	and their identifying human and physical	characteristics and significance of a natural	record and present human and physical	I can describe land use in urban and rura
	res in the local area using a range of	I can use longitude and latitude to find	characteristics.	wonder of the Americas.	features in the local area using a range of	areas in the UK.
	ods including sketch maps, plans and	places on maps, atlases and globes.	I can interpret a range of geographical		methods including sketch maps, plans and	I can explain how land is used for differe
	s and digital technology.	I can describe the key features of the	information including maps.	Year 4	graphs and digital technology.	types of farming.
	understand that volcanic eruptions can	polar regions and compare them to the	I can locate the world's countries, using	I can identify the countries of North and		
	weather patterns in other parts of the	UK.	maps to focus on North and South America,	South America.		
world a	and have an impact on people's lives.	I can compare the climate of the tropics	concentrating on their key physical and	I can use geographical terminology to		
		with the UK climate	human characteristics.	describe the location and characteristics		
		I can explain the position and significance		of a range of places across the Americas.		
		of the Prime Meridian.		I can describe the climates and biomes of		
		I can explain the position and significance		different regions across the Americas.		
		of time zones.		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.		
Seography Key Year 3	3			Americas.		
Agricul	ultural, Population, Characteristics, North	and South Hemisphere, Settlement				
-						
Tiulilai	4 an and Physical Differences, Interpret, Scal	le drawing				

due to the control of		following precise and unambiguous	simple algorithms work.	World Wide Web, and the opportunities			Online Safety
with saving and other care failties to driving and appropriate forms as a range of materials, including story of the care to the control of the care to the care t	Kapow Primary schemes of	Emailing Learn about cyberbullying and fake emails. Understanding the purpose of emails. Journey Inside A Computer Understanding what different components of a computer do. Understanding that programs execute by	Digital Literacy Using technology purposefully to create, organise, store, manipulate and retrieve digital content, including searching for relevant information. Programming Scratch Using logical reasoning to explain how	Networks And The Internet Identifying network components and understand how they are used to connect to the internet and how data is transferred. Understanding computer networks, including the internet; how they can provide multiple services, such as the	Collaborative Learning Selecting using and combining a variety of software to design and create a range of programs, systems and content that accomplish given goals. Understanding opportunities offered by the World Wide Web for communication	Website Design Selecting using and combining a variety of software to design and create a range of programs, systems and content that accomplish given goals. Understanding opportunities offered by the World Wide Web for communication and	Computational Thinking Understand what decomposition is and it facilitates problem solving. Designing, writing and debugging prograthat accomplish specific goals. Understand abstraction and patterns recognition.
deptin an ablate road while to deptin an abla product. Year a make product. Year a warmed and provided in the product of the p	Art & DT Key Vocabulary	Year 3 Intermediate, Contrast , Shading, Abstract, Spa Year 4			Year 3 Prototype, Manufacture, Textile, Stability, Ada Year 4		
dying, sewing and other craft skills to design and make products. Year 4 Make art from recycled materials, create sculptures, print and create using a range Analyse and docrafts skills to describe how artists we and docrafts how artists we are docraft without and applying colour, including use of natural pigments. Use aspects of colour, such as tints 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 artists we are docraft with a product of the effect of chosen materials and technique. Evaluate work of some artists and analyse creative works. Year 4 Apply greater expression		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 Year 4 Exploring and designing within a given theme Selecting from a range of materials and equipment to create frame structures Discussing and reviewing existing structures	Textiles (e.g. cushions and fastenings) Year 3 Designing and planning a style, shapes and seams of a cushion, using pattern piece paper templates and models Sewing 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 work Understand that fabrics can be layered for effect, include strength to reinforce joins Year 4 Devise a list of design criteria, planning production, annotating isometric diagrams and sketches Select appropriate fastening types and equipment to sew, measuring and cutting fabric accurately Researching and analysing methods of fastening fabric, determining the strength and use of each Understanding stiches and fastening and	accurate shapes. Analyse and describe how artists use line in their work. Use a variety of tones to create different effects. Understand tone in more depth to create 3D effects. Analyse and describe use of tone in artists' work. Electrical Systems (Egyptian Museum Alarm) Year 3 Using research and design criteria to develop ideas for the target audience Evaluating and adapting designs, listening to and acting on constructive feedback gathered from others Constructing nets as part of a product Year 4 Designing for a chosen user profile, identifying key properties of a material and utilising this knowledge to inform design ideas Making a functional operational electrical series circuit and housing this Reviewing and discussing existing torches including use of and reasons behind the	Year 4 Analyse and describe colour and painting techniques in artists work. Manipulate colour for print. Create original designs for patterns using geometric repeating shapes. Analyse and describe how other artists use pattern 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, preparing food hygienically Reflecting on and identifying flavours from a prototype, reviewing what aspects to improve	inspiration and begin to emulate their style. In painting, use watercolours to produce washes for backgrounds. 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 Identifying the key inputs and outputs for the mechanism Year 4 Developing designs following a list of design criteria Selecting the materials and tools to measure, mark, cut and assemble accurately Compare own to other's designs, discussing ways to improve	Year 4 Draw still life from observation and for mark making. Further develop understanding of geometry and mathematical proportion when drawing Develop skill and control when painting Paint with expression. Analyse painting
Year 3 Use materials such as paper weaving, tie Year 3 Use materials such as paper weaving, tie Year 3 Express and describe organic and Year 3 Express and describe organic and Year 3 Increase awareness and understanding of Year 3 Develop drawing skills by		Reflecting on their own work in order to make improvements. Year 4 Use literacy sources to inspire art. Express thought and feelings though the tactile creation of 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. Rob Jenson, Borre Tree Year 3 Use materials such as paper weaving, tie dying, sewing and other craft skills to design and make products. Year 4 Make art from recycled materials, create sculptures, print and create using a range of materials. Learn how to display and New Year 4 Develop their ability to describe and model form in 3D using a range of materials. Analyse and describe how artists use and apply form in their work.		Alaa Awad, Contemporary artist Year 3 Express and describe organic and geometric forms through different types of line. Develop skills and control when using tone. Learn and use simple shading rules. Year 4 Learn and apply symmetry to draw	Discuss own and other's work using an increas Reflecting on their own work in order to make Year 4 Use literacy sources to inspire art. Express the effects. Represent ideas from multiple perspes Study the work of artists. Build a more complex vocabulary when discuss Use their own and other's opinions of work to 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	Richard Long, Andy Goldsworthy, Nils U Year 3 Develop drawing skills by drawing from direct observation, applying and using geometry and tonal shading when drawing. Use a range of drawing media. Increase skill and control when painting Apply greater expression and creativity own paintings.	

	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, including controlling or simulating physical systems. Solving problems by decomposing them into smaller parts. Using sequence, selection, and repetition in programs. Working with variables and various forms of input and output.	collaboration. Online Safety Learn to distinguish between facts, opinions and beliefs on the internet Learn how to deal with upsetting online content Learn about how to protect our personal information using privacy settings and how to be discerning about what information we share and who with	Using logical reasoning to explain how simple algorithms work. Designing, writing and debugging programs that accomplish specific goals, including controlling or simulating physical systems. Solving problems by decomposing them into smaller parts. Using sequence, selection and repetition in programs. Working with variables and various forms of input and output.	Understanding why some sources are more trustworthy than others. Understanding the role of inputs and outputs in computerised devices	learning about the techniques that companies use to advertise online. Use technology safely and responsibly by considering the risks of screen-time and technology. Using search technologies effectively, appreciating how results are selected and ranked.
Computing Key Vocabulary	Year 3 E-safety Rules, Secure Password, Data, Protect Year 4 World wide web, Collaboration, Design, Technol	, Personal, Capture, Create, Cyberbullying, Comp plogy, Edit, Type, Analysis, Reliable	onents, Decomposing			
Music Kapow Primary schemes of work	Year 3 Developing singing technique (Theme: the Vikings) Ballads Discussing the stylistic features of different genres, styles and traditions of music using musical vocabulary (Indian, classical, Chinese, Battle Songs, Ballads, Jazz). Beginning to show an awareness of metre. Recognising and beginning to discuss changes within a piece of music. Recognising and explaining the changes within a piece of musical vocabulary. Singing and playing in time with peers, with some degree of accuracy and awareness of their part in the group performance. Singing songs in a variety of musical styles with accuracy and control, demonstrating developing vocal technique.	Pentatonic melodies and composition (Theme: Chinese New Year) Creating compositions in response to an animation (Theme: Mountains) Composing a piece of music in a given style with voices and instruments (Battle Song, Indian Classical, Jazz, Swing). Combining melodies and rhythms to compose a multi-layered composition in a given style (pentatonic). Beginning to use musical vocabulary (related to inter-related dimensions of music) when discussing improvements to their own and others' work. Using letter name and rhythmic notation (graphic or staff), and key musical vocabulary to label and record their compositions. Suggesting and implementing improvements to their own work, using musical vocabulary. Performing from basic staff notation, incorporating rhythm and pitch and be able to identify these symbols using musical terminology.	Year 3 Jazz Traditional instruments and improvisation (Theme: India) Discussing the stylistic features of different genres, styles and traditions of music using musical vocabulary (Indian, classical, Chinese, Battle Songs, Ballads, Jazz). Understanding that music from different parts of the world, and different times, have different features. Describing the timbre, dynamic, and textual details of a piece of music, both verbally, and through movement. Composing a piece of music in a given style with voices and instruments (Battle Song, Indian Classical, Jazz, Swing). Using letter name and rhythmic notation (graphic or staff), and key musical vocabulary to label and record their compositions. Suggesting and implementing improvements to their own work, using musical vocabulary.	Year 4 Samba and carnival sounds and instruments (Theme: South America) Body and tuned percussion (Theme: Rainforests) Developing melodies using rhythmic variation, transportation, inversion, and looping. Creating a piece of music with at least four different layers and a clear structure. Using letter name, graphic and rhythmic notation and key musical vocabulary to label and record their composition. Using musical vocabulary (related to the inter-related dimensions of discussing improvements to their own and others' work. Composing a coherent piece of music in a given style with voices, bodies and instruments. Suggesting improvements to others work, using musical vocabulary. Performing from basic staff notation, incorporating rhythm and pitch and identifying these symbols using musical	Year 4 Adapting and transposing motifs (Theme: Romans) Rock and Roll Recognising the use and development of motifs in music. Identifying gradual dynamic and tempo changes within a piece of music. Recognising, naming and explaining the effect of the interrelated dimensions of music. Using musical vocabulary to discuss the purpose of a piece of work. Beginning to improvise musically within a given style (Blues). Singing longer songs in a variety of musical styles from memory, with accuracy, control of subtle dynamic changes. Singing and playing in time with peers, with accuracy and awareness of their part in the group performance.	Year 4 Haiku, music and performance (Theme: Hanami festival) Changes in pitch, tempo and dynamics (Theme: Rivers) Recognising and discussing the stylistic features of different genres, styles and traditions of music using musical vocabulary (Samba, Rock and Roll, Blues). Identifying common features between different genres, styles, and traditions of music. Playing melody parts on tuned instruments with accuracy and control and developing instrumental technique. Playing syncopated rhythms with accuracy, control and fluency. Playing simple chord sequences (12 bar blues).
Music Key Vocabulary MFL Twinkl	Year 4	Accordet, Dixieland, Improvisation, Jazz, Melody, aver, Samba, Semibreve, Syncopated, Repeating Spanish Meet and Greet, The People Around Me, All About School 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.		terminology. 3, Staff, String, Time signature, Woodwind	French All Around Town, Holidays and Hobbies 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.	Spanish My Town, Free Time Year 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.

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