

Subject	Autumn 1 (7 weeks & 3 days)	Autumn 2 (6 weeks & 3 days)	Spring 1 (5 weeks & 4 days)	Spring 2 (5 weeks & 4 days)	Summer 1 (5 weeks)	Summer 2 (7 weeks & 2 days)
English	<p>Stories by the same author Instructions and explanations Creating Images</p>	<p>Stories from other cultures Letters Poems from around the world</p>	<p>Myths and legends Newspaper reports Traditional poems Story writing</p>	<p>Stories about imaginary worlds Non-chronological reports Performance poems</p>	<p>Plays and dialogues Persuasive writing Animal poems</p>	<p>Adventure stories Recounts Shape poems</p>
Maths	<p>Number- Place value Place value and money – 2-digit and 3-digit numbers on a number line, order 3-digit numbers</p> <p>Place value – 3 digit numbers</p> <p>Place value and sequences – count in steps of 50, 100, 4 and 8, work out the rule for a sequence, begin to understand place value in 4-digit numbers</p> <p>Number- Addition and subtraction Addition and subtraction – number bonds to 20, use =, adding and subtracting 1-digit and 2-digit numbers, mental addition and subtractions Addition and subtraction – mental addition and subtraction of 2-digit numbers</p> <p>Addition and subtraction – using place value to add and subtract money, using place value to add and subtract from 3-digit numbers Addition and subtraction – place value, mental addition and subtraction of near multiples of 10 from 3-digit numbers</p>	<p>Number- Addition and subtraction Addition and subtraction – mental, add two 2-digit numbers, add three 2-digit numbers, mental subtraction counting back Addition and subtraction – written method, expanded addition, subtract 2-digit numbers from 3-digit numbers</p> <p>Addition and subtraction – mental addition and subtraction of 1-digit numbers and 3-digit numbers, multiples of 10 and 100, world problems Addition and subtraction – written methods, expanded and compact, 3-digit numbers</p> <p>Addition and subtraction – expanded and compact method, use rounding to estimate totals</p> <p>Addition and subtraction – written methods for three or four 2-digit numbers and three 3-digit numbers, add two amounts of money</p> <p>Addition, subtraction, multiplication and division – mental addition and subtraction, grid method multiplication, mental division</p> <p>Number- Multiplication and Division</p> <p>Multiplication and division – doubling and halving 2-digit numbers, know multiplication and division facts for 2, 5 and 10 times table Multiplication and division – multiplication facts for 3 and 4</p>	<p>Number- Multiplication and Division</p> <p>Place value and division – 3-digit numbers, multiply and divide by 10 and 100, understand that division is the inverse of multiplication</p> <p>Multiplication and division – using 4 times table to work out 8 times table, divide with remainders, word problems</p> <p>Multiplication and division – double numbers to 50, halve numbers to 100, begin to use grid method for multiplying 2-digit numbers by 1-digit numbers</p> <p>Multiplication and division – doubling and halving twice, dividing numbers beyond the times tables</p> <p>Measurement- Money Place value and money – 3-digit numbers, place value in money</p> <p>Addition, subtraction and money – add three or four 2-digit numbers using expanded and compact method, use mental subtraction to find change from £5, £10 and £20</p> <p>Statistics Interpret and present data using bar charts, pictograms and tables</p>	<p>Statistics</p> <p>Measurement: Length and perimeter</p> <p>Measurement and data – measure and convert (cm, m, g, kg) record in tables, present data in bar charts</p> <p>Measurement and data – measure and convert (l, ml, m, cm and mm), measure perimeters of 2D shapes, tell the time to the nearest minute.</p> <p>Number: Fractions Fractions – understand the concept of a fraction, find fractions of quantity</p> <p>Fractions – count in quarters and halve, begin to understand eighths, fractions with a total of 1</p>	<p>Measurement: Time Time, position and direction – convert time between digital and analogue clock, calculate time intervals, understand angles as degrees of turn, clockwise and anti-clockwise</p> <p>Number- Fractions Fractions – doubling or halving twice</p> <p>Fractions – understand tenths, find equivalent fractions to half and quarter, add and subtract fractions with the same denominator</p> <p>Measurement: Time Time and data – analogue, digital and Roman numeral clocks, understand and use am and pm times, collect and present data using bar charts and pictograms</p> <p>Geometry: Properties of shapes Shape and symmetry – recognise lines of symmetry, describe, name and sort 2D and 3D shapes</p> <p>Shape, data and measures – recognise right angles, identify angles bigger or smaller than right angles, identify horizontal, vertical, perpendicular and parallel lines, count faces, vertices and edges of 3D shapes, understand units of time</p> <p>Measurement: Mass and capacity</p>	

		times table, divide by 2, 3, 4, 5 and 10, including remainders				
Science	Animals including Humans	Light	Rocks	Forces and Magnets	Plants	Plants
Art/DT	Autumn	European Art	Bodies	British Art	Insects	Fruit and Vegetables
Computing	E-Safety	Scratch – creating games	Word processing	E-mail	JIT (Just2Code)	Manipulating sound
Topic	Rainforests	Rainforests	The Vikings	The Vikings	Ancient Egypt	Ancient Egypt
Languages	Mrs Toes	Mrs Toes	Mrs Toes	Mrs Toes	Mrs Toes	Mrs Toes
Music	Miss Cuin	Miss Cuin	Miss Cuin	Miss Cuin	Miss Cuin	Miss Cuin
PE	Cricket	Basketball	Gymnastics	Hockey	Kickball Athletics	Swimming Athletics
RE	What do Christians learn from the Creation story?	Is light a good symbol for celebration?	What is it like to follow God?	Is a Jewish/Hindu child free to choose their beliefs?	What is the trinity?	Does Jesus have authority for everyone?
PSHE and Citizenship	New beginnings	Relationships	Going for goals	Good to be me	Community	Changes