



Warton St Paul's

Church of England Primary Academy

A member of **CDARI**

## YEAR FIVE LONG TERM PLAN 23-24

	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
GENERAL THEMES  <i>WELL-BEING &amp; BEHAVIOUR FOR LEARNING</i>	WONDERFUL WARTON	AIN'T NO MOUNTAIN HIGH ENOUGH	OUT OF THIS WORLD	MAY THE FORCE BE WITH YOU	BRILLIANT BRAZIL	GOING FOR GOLD
POSSIBLE TEXTS	<ul style="list-style-type: none"> <li>-Gorilla (Anthony Browne)</li> <li>-Biographies - David Attenborough, Jane Goodall, Steve Irwin, Roald Dahl</li> <li>-The Lion, the Witch and the Wardrobe (C.S Lewis)</li> <li>-BFG (Roald Dahl)</li> </ul>	<ul style="list-style-type: none"> <li>-The Lion, the Witch and the Wardrobe (C.S Lewis)</li> <li>-A Christmas Carol (retold by Gill Taver)</li> <li>-The Boy Who Harnessed the Wind (William Kamkwamba and Bryan Mealer)</li> <li>-The Magic School Bus</li> </ul>	<ul style="list-style-type: none"> <li>-Cosmic (Frank Cottrell Boyce)</li> <li>-The Skies Above My Eyes (Charlotte Gullain)</li> <li>-George's Secret Key to the Universe (Lucy Hawking,</li> </ul>	<ul style="list-style-type: none"> <li>-Beowulf (Michael Morpurgo)</li> <li>-Outlaw (Michael Morpurgo)</li> <li>-Anglo Saxon Boy (Tony Bradman)</li> <li>-The Buried Crown (Ally Sherrick)</li> <li>-Kick! (Mitch Johnson)</li> </ul>	<ul style="list-style-type: none"> <li>-The Explorer (Katherine Rundell)</li> <li>-Over and Under the Rainforest (Kate Messner &amp; Christopher Silas Neal)</li> <li>-South American Folklore</li> </ul>	<ul style="list-style-type: none"> <li>-Who Let the Gods Out? (Maz Evans)</li> <li>-Fleeced! (Julia Wills)</li> <li>-Percy Jackson and the Lightning Thief (Rick Riordan)</li> <li>-A Visitor's Guide</li> </ul>

		and the Electric Field Trip (Joannea Cole)	Stephen Hawking -A Galaxy of her own (Libby Jackson) -Hidden Figures (Margot Lee Shetterly)		-Ramshackle Rainbow: Poems for Year 5 (Pie Corbett) - Imagine (Pie Corbett) -Predictable (Bruce Lansky) -If: A Treasury of Poems for Almost Every Possibility (Allie Esiri)	to Ancient Greece (Lesley Sims)
THEME DAYS AND ENRICHMENT WEEKS	Harvest Time Roald Dahl Day Maths Week	Guy Fawkes / Bonfire Night Christmas Time / Nativity Diwali Hannukah Black History Month Road Safety World Space Week Children in Need Anti- Bullying Week	Chinese New Year LENT Valentine's Day Internet Safety Day Pirate Day World Book Day Reading Week	Easter time Mother's Day Queen's Birthday Science Week Easter Egg Hunt	Start of Ramadan Eid D-Day	Father's Day Sport/Healthy Eating Week World Environment Day Anniversary of the NHS School Trip Forest School Outdoor day

ASSESSMENT OPPORTUNITIES	Formative assessment Baseline opportunities in Reading, Maths and Writing Half termly	Half termly assessments in English and Maths Teacher Assessment Writing	Half termly assessments in English and Maths Teacher Assessment Writing	Half termly assessments in English and Maths Teacher Assessment Writing	Half termly assessments in English and Maths Teacher Assessment Writing	End of year summative assessments in English and Maths Teacher Assessment Writing
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	assessments in English and Maths					
<b>PARENTAL INVOLVEMENT</b>	Friday Open Afternoon Meet the Teacher Reading workshop	Friday Open Afternoon Carol Service Maths workshop Parents Evening Book at Bedtime	Friday Open Afternoon Writing workshop	Friday Open Afternoon Parents Evening Art workshop / Gallery	Friday Open Afternoon Maths Morning	Friday Open Afternoon Sports Day Proud Clouds

<b>BRITISH VALUES</b>	<b>Mutual respect</b> We are all unique. We respect differences between different people and their beliefs in our community, in this country and all around the world. All cultures are learned, respected, and celebrated.	<b>Mutual Tolerance</b> Everyone is valued, all cultures are celebrated and we all share and respect the opinions of others.  Mutual tolerance of those with different faiths and beliefs and for those without faith.	<b>Rule of law</b> We all know that we have rules at school that we must follow. We know who to talk to if we do not feel safe. We know right from wrong. We recognise that we are accountable for our actions. We must work together as a team when it is necessary.	<b>Individual liberty</b> We all have the right to have our own views. We are all respected as individuals. We feel safe to have a go at new activities. We understand and celebrate the fact that everyone is different.	<b>Democracy</b> We all have the right to be listened to. We respect everyone and we value their different ideas and opinions. We have the opportunity to play with who we want to play with. We listen with intrigue and value and respect the opinions of others.	<b>Recap all British Values</b>  Fundamental British Values underpin what it is to be a citizen in a modern and diverse Great Britain valuing our community and celebrating diversity of the UK.  Fundamental British Values are not exclusive to being British and are shared by other democratic countries.
<b>PSHE</b>	<b>Keeping Safe</b> Managing risk, including online safety	<b>Valuing differences</b> Recognising and celebrating	<b>Being my best</b> Growing independence and taking ownership	<b>Rights and respect</b> Rights, respect and duties relating to my	<b>Me and my relationships</b> Feelings Friendship skills,	<b>Growing and changing</b> Managing difficult feelings Managing



	<p>Narrative: Novel as a theme  Non-Fiction: Biography  WAC: Naturalist biographies  Letter to a Warton villager from the past  Journey of a tadpole - diary</p>	<p>Narrative: Film and Play Scripts (Narnia)  Non-Fiction: Explanation texts  WAC: Diary entry for a Warton villager from the past  Electricity explanation text  Christmas setting description  Nativity newspaper report  Nativity play script scene</p>	<p>Narrative: Science fiction  Poetry: Poems with a structure (Haiku)  WAC: Space haiku  Astronaut biography  Alien newspaper report  Space senses poem</p>	<p>Narrative: Stories with historical settings  Non-Fiction: Information texts  WAC: Forces explanation text  Anglo Saxon diary entry  Anglo Saxon advert</p>	<p>Narrative: Stories from other cultures  Non-fiction: Persuasive Letter  Poetry: Poems with figurative language  WAC: Diary entry for rainforest dweller  Persuasive letter - rainforest destruction  Rainforest poem - figurative language</p>	<p>Narrative: Legends  Non-Fiction: Report  WAC: Play script scene for Greek gods  Greek god biography</p>
<p>WRITING</p> <p>TEXTS MAY CHANGE DUE TO CHILDREN'S INTERESTS</p>	<p>See Writing LAP's Year 5  <a href="https://www.primet.lancs.sch.uk/attachments/download.asp?file=1416&amp;type=pdf">https://www.primet.lancs.sch.uk/attachments/download.asp?file=1416&amp;type=pdf</a></p>	<p>See Writing LAP's Year 5  <a href="https://www.primet.lancs.sch.uk/attachments/download.asp?file=1416&amp;type=pdf">https://www.primet.lancs.sch.uk/attachments/download.asp?file=1416&amp;type=pdf</a></p>	<p>See Writing LAP's Year 5  <a href="https://www.primet.lancs.sch.uk/attachments/download.asp?file=1416&amp;type=pdf">https://www.primet.lancs.sch.uk/attachments/download.asp?file=1416&amp;type=pdf</a></p>			

# MATHS

GUIDED REASONING WILL BE PLANNED FOR EVERY FRIDAY RELATED TO THE OBJECTIVES LEARNT DURING THE WEEK WITH A FOCUS ON USING MATHEMATICAL LANGUAGE, PROBLEM SOLVING AND REASONING. OPPORTUNITIES TO PRACTICE SAT'S STYLE QUESTIONS TO BE PLANNED FOR DURING THIS TIME.

## Place Value

-Read, write, order and compare numbers to at least 1,000,000 and determine the value of each digit.

-Interpret negative numbers in context, count forwards and backwards with positive and negative whole numbers, including through 0.

## Addition and Subtraction

-Add and subtract whole numbers with more than 4 digits, including using formal written methods (columnar addition and subtraction)

-Add and subtract numbers mentally with increasingly large numbers

## FDP

Compare and order fractions whose denominators are all multiples of the same numbers

-Identify, name and write equivalent fractions of a given fraction, represented visually, including tenths and hundredths

-Recognise mixed numbers and improper fractions and convert from one form to the other and write mathematical statements  $> 1$  as a mixed number

-Add and subtract fractions with the same denominator and denominators that are multiples of the same number

## Place Value

-Count forwards or backwards in steps of powers of 10 for any given number up to 1,000,000

-Round any number up to 1,000,000 to the nearest 10, 100, 1,000, 10,000 and 100,000

## FDP

-Recognise the per cent symbol (%) and understand that per cent relates to "number of parts per 100", and write percentages as a fraction with denominator 100, and as a decimal fraction

-Solve problems which require knowing percentage and decimal equivalents of  $\frac{1}{2}$ ,  $\frac{1}{4}$ ,  $\frac{1}{5}$ ,  $\frac{2}{5}$ ,  $\frac{4}{5}$

## Statistics

-Solve comparison, sum and difference problems using information presented in a line graph

-Complete, read and interpret information in tables, including timetables.

## Multiplication and Division

-Identify multiples and factors, including finding all factor pairs of a number, and common factors of two numbers.

-Know and use the vocabulary of prime numbers, prime factors and composite (non-prime) numbers

-Establish whether a

## Place Value

-Read Roman numerals to 1,000 (M) and recognise years written in Roman numerals.

-Solve number problems and practical problems that involve all of place value taught.

## Multiplication and Division

-Multiply numbers up to 4 digits by a one- or two-digit number using a formal written method, including long multiplication for two-digit numbers

-Divide numbers up to 4 digits by a one-digit number using the formal written method of short division and interpret remainders appropriately for the context.

## Measurement

## Problem Solving

-Use all four operations to solve problems involving measure using decimal notation including scaling.

-Solve problems involving addition, subtraction, multiplication and division and a combination of these, including understanding the meaning of the equals sign

-Solve problems involving multiplication and division, including scaling by simple fractions and problems involving simple rates.

-Use estimation to check answers to calculations and determine, in the

	<p>-Use rounding to check answers to calculations and determine, in the context of a problem, levels of accuracy.</p> <p>-Solve addition and subtraction multi-step problems in contexts, deciding which operations and methods to use and why.</p> <p>Multiplication and Division -Multiply and divide numbers mentally drawing upon known facts</p> <p>-Multiply and divide whole numbers and those involving decimals by 10, 100 and 1,000</p>	<p><b>Measurement</b> -Convert between different units of metric measure.</p> <p>-Understand and use approximate equivalences between metric units and common imperial units such as inches, pounds and pints</p> <p>Properties of Shapes -Know angles are measured in degrees: estimate and compare acute, obtuse and reflex angles.</p> <p>-Draw given angles, and measure them in degrees (o)</p> <p>-Identify: angles at a point and 1 whole turn (total 360o) angles at a point on a straight line and half a turn (total 180o) other multiples of 90o</p>	<p>and fractions with a denominator of a multiple of 10 or 25.</p> <p>-Multiply proper fractions and mixed numbers by whole numbers, supported by materials and diagrams</p> <p>Position and Direction/ shape -Identify, describe and represent the position of a shape following a reflection or translation, using the appropriate language, and know that the shape has not changed.</p> <p>-Identify 3-D shapes, including cubes and other cuboids, from 2-D representations</p> <p>-Distinguish between regular and irregular polygons based on reasoning about equal sides and angles.</p>	<p>number up to 100 is prime and recall prime numbers up to 19.</p> <p>-Recognise and use square numbers and cube numbers, and the notation for squared (2) and cubed (3)</p> <p>-Solve problems involving multiplication and division, including using their knowledge of factors and multiples, squares and cubes</p> <p>Area &amp; Perimeter -Measure and calculate the perimeter of composite rectilinear shapes in centimetres and metres</p> <p>-Calculate and compare the area of rectangles (including squares) including using standard units, square centimetres</p>	<p>-Solve problems involving converting between units of time.</p> <p>-Estimate volume and capacity.</p>	<p>context of a problem, an appropriate degree of accuracy.</p>
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		Use the properties of rectangles to deduce related facts and find missing lengths and angles.		(cm <sup>2</sup> ) and square metres (m <sup>2</sup> ) and estimate the area of irregular shapes		
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<h1>SCIENCE</h1>	<p>DURING YEARS 5 AND 6, PUPILS SHOULD BE TAUGHT TO USE THE FOLLOWING PRACTICAL SCIENTIFIC METHODS, PROCESSES AND SKILLS THROUGH THE TEACHING OF THE PROGRAMME OF STUDY CONTENT: PLANNING DIFFERENT TYPES OF SCIENTIFIC ENQUIRIES TO ANSWER QUESTIONS, INCLUDING RECOGNISING AND CONTROLLING VARIABLES WHERE NECESSARY, TAKING MEASUREMENTS, USING A RANGE OF SCIENTIFIC EQUIPMENT, WITH INCREASING ACCURACY AND PRECISION, TAKING REPEAT READINGS WHEN APPROPRIATE, RECORDING DATA AND RESULTS OF INCREASING COMPLEXITY USING SCIENTIFIC DIAGRAMS AND LABELS, CLASSIFICATION KEYS, TABLES, SCATTER GRAPHS, BAR AND LINE GRAPHS, USING TEST RESULTS TO MAKE PREDICTIONS TO SET UP FURTHER COMPARATIVE AND FAIR TESTS, REPORTING AND PRESENTING FINDINGS FROM ENQUIRIES, INCLUDING CONCLUSIONS, CAUSAL RELATIONSHIPS AND EXPLANATIONS OF AND A DEGREE OF TRUST IN RESULTS, IN ORAL AND WRITTEN FORMS SUCH AS DISPLAYS AND OTHER PRESENTATIONS AND IDENTIFYING SCIENTIFIC EVIDENCE THAT HAS BEEN USED TO SUPPORT OR REFUTE IDEAS OR ARGUMENTS.</p>				
	<p><b>Living things and their habitats</b></p> <p>Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird.</p> <ul style="list-style-type: none"> <li>Describe the life process of reproduction in some plants and animals</li> </ul> <p>Describe how living things are classified into broad groups according to common observable characteristics and based on similarities and differences, including microorganisms, plants and animals.</p> <ul style="list-style-type: none"> <li>Give reasons for classifying plants and animals based on specific characteristics.</li> </ul>	<p><b>Electricity</b></p> <p>Associate the brightness of a lamp or the volume of a buzzer with the number and voltage of cells used in the circuit.</p> <ul style="list-style-type: none"> <li>Compare and give reasons for variations in how components function, including the brightness of bulbs, the loudness of buzzers and the on/off position of switches.</li> <li>Use recognised symbols when representing a simple circuit in a diagram</li> </ul> <p><b>In this unit children</b></p>	<p><b>Earth and Space</b></p> <p>Describe the movement of the Earth, and other planets, relative to the Sun in the solar system.</p> <ul style="list-style-type: none"> <li>Describe the movement of the Moon relative to the Earth.</li> <li>Describe the Sun, Earth and Moon as approximately spherical bodies.</li> <li>Use the idea of the Earth's rotation to explain day and night and the apparent movement of the sun across the sky</li> </ul>	<p><b>Forces</b></p> <p>Explain that unsupported objects fall towards Earth because of the force of gravity acting between the Earth and the falling object. Identify the effects of air resistance, water resistance and friction. Recognise that some mechanisms, including levers, pulleys and gears, allow a smaller force to have a greater effect.</p> <p><b>In this unit children will be able to:</b></p> <p><b>1.Explain the effect of force of gravity on</b></p>	<p><b>Properties and changes of materials</b></p> <p>Compare and group together everyday materials on the basis of their properties, including their hardness, solubility, transparency, conductivity (electrical and thermal), and response to magnets.</p> <ul style="list-style-type: none"> <li>Know that some materials will dissolve in liquid to form a solution, and describe how to recover a substance from a solution.</li> <li>Use knowledge of solids, liquids and gases to decide how mixtures might be separated, including through filtering, sieving and evaporating.</li> <li>Give reasons, based on evidence from comparative and fair tests, for the particular uses of everyday materials, including metals, wood and plastic.</li> <li>Demonstrate that dissolving, mixing and changes of state are reversible changes.</li> <li>Explain that some changes result in the formation of new materials, and that this kind of change is not usually reversible.</li> </ul> <p><b>In this unit children will be able to:</b></p> <p><b>1.Recall the definition of some properties of everyday materials including hardness, solubility,</b></p>



	<p>In this unit children will be able to:</p> <ol style="list-style-type: none"> <li>1. Describe a life-cycle for a mammal, an amphibian, an insect and a bird.</li> <li>2. Describe the life process for reproduction for a plant and an animal.</li> <li>3. Be able to sort living things into broad groups based on characteristics that can be observed.</li> <li>4. Be able to explain why they have chosen the groups they have been sorted into.</li> </ol>	<p>will be able to:</p> <ol style="list-style-type: none"> <li>1. Be able to explain how the brightness of a light or the volume of a buzzer relates to the voltage of cells used in the circuit.</li> <li>2. Be able to compare and give reasons for how components in a circuit function.</li> <li>3. Be able to name symbols used in a simple circuit diagram.</li> <li>4. Be able to use symbols when creating a simple circuit diagram.</li> </ol>	<p>In this unit children will be able to:</p> <ol style="list-style-type: none"> <li>1. Describe how the Earth and other planets move in relation to the sun in the Solar System.</li> <li>2. Describe the movement of the moon and the cycle of the moon.</li> <li>3. Describe the Earth's rotation in relation to day and night.</li> <li>4. Explain why the sun moves across the sky during a day.</li> </ol>	<p>objects falling towards Earth.</p> <ol style="list-style-type: none"> <li>2. Explore the effects of air resistance, water resistance and friction.</li> <li>3. Explore how some mechanisms allow you to exert a smaller force to have a greater effect.</li> </ol>	<p>transparency, conductivity and magnetism.</p> <ol style="list-style-type: none"> <li>2. Compare and group everyday materials on the basis of these properties using evidence from comparative and fair tests.</li> <li>3. Explore how some materials dissolve in liquid.</li> <li>4. Explore how to recover a substance from a solution.</li> <li>5. Recall the difference between solids, liquids and gases.</li> <li>6. Explore how solids, liquids and gases might be separated from mixtures through sieving, filtering and evaporating.</li> <li>7. Explore how some changes result in the formation of new materials and how these changes are not usually reversible.</li> </ol>
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<p><b>GEOGRAPHY AND HISTORY</b></p>	<p>Geography - Pupils should extend their knowledge and understanding beyond the local area to include the United Kingdom and Europe, North and South America. This will include the location and characteristics of a range of the world's most significant human and physical features. They should develop their use of geographical knowledge, understanding and skills to enhance their locational and place knowledge.</p> <p>History - Pupils should continue to develop a chronologically secure knowledge and understanding of British, local and world history, establishing clear narratives within and across the periods they study. They should note connections, contrasts and trends over time and develop the appropriate use of historical terms. They should regularly address and sometimes devise historically valid questions about change, cause, similarity and difference, and significance. They should construct informed responses that involve thoughtful selection and organisation of relevant historical information. They should understand how our knowledge of the past is constructed from a range of sources.</p>
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	<p><b>History Wonderful Warton</b> A study over time tracing how several aspects of national history are reflected in the locality. (Employment)</p> <p><b>History</b> A study over time tracing how several aspects of national history are reflected in the locality.</p> <p><b>Linking with local History</b>, map how land use has changed in local area over time.</p> <p><b>Linking with History</b>, compare land use maps of UK from past with the present, focusing on land use.</p> <p><b>History: Interpretation of history</b> - compare accounts of events from different sources - fact or fiction. Offer some reasons for different versions of events.</p> <p><b>In this unit, pupils will learn to:</b></p>	<p><b>Geography Place knowledge</b> Compare a region in UK with a region in N. and S. America with significant differences and similarities. Eg. Link to Fairtrade of bananas in St Lucia. Understand some of the reasons for similarities and differences. Newcastle, Rio De Janeiro and New York.</p> <p><b>Geography: Drawing maps</b> - begin to draw a variety of thematic maps, based on their own data.</p> <p><b>Using maps</b> - compare maps with aerial photographs. Select a type of map for a specific purpose. Begin to use atlases to find out about the other features of places (e.g the wettest place in the world)</p> <p><b>Map knowledge</b> - Identify significant</p>	<p><b>Geography Human and Physical Geography</b> Climate zones and biomes in the world.</p> <p><b>In this unit, pupils will learn:</b></p> <ol style="list-style-type: none"> <li>1 - What is the difference between weather and climate?</li> <li>2 - How do we define a climate zone? A biome? A vegetation belt?</li> <li>3 - How are climate and vegetation connected within a biome?</li> <li>4 - How do flora and fauna adapt to the climate of a region?</li> <li>5 - In what ways are some biomes vulnerable and how can they be protected?</li> </ol>	<p><b>History Anglo Saxons</b> -Britain's settlement by Anglo-Saxons and Scots. -Types of settlements in Saxon Britain.</p> <p><b>History: Chronological understanding</b> - know and sequence key events of times studied.. Use relevant terms and period labels. Make comparisons between different times in the past. <b>Range &amp; depth of historical knowledge</b> - Study different aspects of different people and the differences between men and women in the past.</p> <p><b>In this unit, pupils will learn:</b></p> <ol style="list-style-type: none"> <li>1 - To find out about Anglo-Saxon migration.</li> <li>2 - To find out who the Picts and Scots were and where they lived.</li> </ol>	<p><b>Geography Place knowledge</b> Rivers and mountains of the world.</p> <p><b>Geography Field work</b> Trip to Nicky Nook in Scorton.</p> <p><b>Geography: Direction/location</b> - Begin to use 4 and 6 figure coordinates to locate features on a map. <b>Scale/Distance</b> - measure straight line distance on a plan. Find/recognise places on maps of different scales. <b>Style of maps</b> - use index and contents page within atlases. Use medium scale land ranger OS maps.</p> <p><b>In this unit, pupils will learn:</b></p> <ol style="list-style-type: none"> <li>1 - What is a mountain?</li> <li>2 - How are mountains formed?</li> <li>3 - How does altitude affect weather and consequently the flora and fauna found at different heights on a mountain?</li> <li>4 - How do humans use water? How can we use water wisely? How much</li> </ol>	<p><b>History Ancient Greece</b> -A study of Greek life and achievements and their influence on the western world.</p> <p><b>History: Range &amp; depth of historical knowledge</b> - examine causes and results of great events and the impact on people. Compare life in early and late times studied. Compare an aspect of life with the same aspect in another period. <b>Historical enquiry</b> - begin to identify primary and secondary sources. Use evidence to build up a picture of a past event. Use books and the internet to research with increasing</p>
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	<p>1 - Compare current maps of Warton to maps from the past.</p> <p>2 - Map how land use in Warton has changed over time.</p> <p>3 - Discover how employment in Warton has changed over time.</p> <p>4 - Look at key events which would have had an impact on Warton.</p> <p>4 - Discuss and evaluate why employment in Warton has changed over time.</p>	<p>places and environments. Identify locations and discuss previously learnt.</p> <p>In this unit, pupils will learn:</p> <p>1 - Research where Newcastle is and its key geographical features.</p> <p>2 - Where are Rio De Janeiro and New York? (in relation to the UK)?</p> <p>3 - What is Rio De Janeiro like?</p> <p>4 - What is New York like?</p> <p>5- How do the places studied compare and contrast? (weather, rainfall, temperature)</p> <p>6 - Draw thematic maps of population for the three areas.</p>		<p>3 - To use a range of artefacts to find out about Anglo-Saxon life.</p> <p>4 - To explore Anglo Saxon society and culture.</p> <p>5 - To know about paganism and the spread of Christianity in Britain.</p>	<p>usable water is available around the world? What are the causes of water shortages?</p> <p>5 - What is a river's journey? What are the features of rivers?</p> <p>6 - What is our local river like?</p> <p>What are the issues with our local river and flooding?</p>	<p>confidence.</p> <p>In this unit, pupils will learn:</p> <p>1 - How was Ancient Greece governed and organised?</p> <p>2 - How did its geography affect organisation of Ancient Greek civilisation?</p> <p>3- What did the Ancient Greeks believe in?</p> <p>4 - What do we know about Ancient Greek culture?</p> <p>5 - What influence has Ancient Greece had on the present?</p>
	<p>Which stories are special and why?</p> <p>Rosh Hashanah</p> <p>Yom Kippur</p> <p>Sukkot</p> <p>All Saints Day</p>	<p>Which people are special and why?</p> <p>Diwali</p> <p>Hannukah</p> <p>Christmas</p>	<p>What places are special and why?</p> <p>Epiphany</p> <p>Ash Wednesday / Shrove Tuesday</p> <p>St David's Day</p> <p>Shivaratri</p>	<p>What times are special and why?</p> <p>Holi</p> <p>Palm Sunday</p> <p>Passover</p> <p>Easter</p> <p>Start of Ramadan</p>	<p>Being special: where do we belong?</p> <p>Eid</p> <p>Shavuot</p>	<p>What is special about our world?</p> <p>Summer Solstice</p>

## MUSIC

KEY STAGE 2 PUPILS SHOULD BE TAUGHT TO SING AND PLAY MUSICALLY WITH INCREASING CONFIDENCE AND CONTROL. THEY SHOULD DEVELOP AN UNDERSTANDING OF MUSICAL COMPOSITION, ORGANISING AND MANIPULATING IDEAS WITHIN MUSICAL STRUCTURES AND REPRODUCING SOUNDS FROM AURAL MEMORY. PUPILS SHOULD BE TAUGHT TO: PLAY AND PERFORM IN SOLO AND ENSEMBLE CONTEXTS, USING THEIR VOICES AND PLAYING MUSICAL INSTRUMENTS WITH INCREASING ACCURACY, FLUENCY, CONTROL AND EXPRESSION, IMPROVISE AND COMPOSE MUSIC FOR A RANGE OF PURPOSES USING THE INTERRELATED DIMENSIONS OF MUSIC, LISTEN WITH ATTENTION TO DETAIL AND RECALL SOUNDS WITH INCREASING AURAL MEMORY, USE AND UNDERSTAND STAFF AND OTHER

	MUSICAL NOTATIONS, APPRECIATE AND UNDERSTAND A WIDE RANGE OF HIGH-QUALITY LIVE AND RECORDED MUSIC DRAWN FROM DIFFERENT TRADITIONS AND FROM GREAT COMPOSERS AND MUSICIANS AND DEVELOP AN UNDERSTANDING OF THE HISTORY OF MUSIC.					
	<p><b>Recorder Club</b></p> <p>To play and perform in ensemble contexts, playing the recorder with increasing accuracy, fluency and control</p> <p><b>Skills:</b> <b>Playing:</b> Know and be able to talk about different ways of writing music down – e.g. staff notation, symbols.</p>	<p><b>Notation</b></p> <p>To use and understand staff and other musical notations</p> <p><b>Skills:</b> <b>Notation:</b> Recognise the connection between sound and symbol.</p> <p>Read and write notes C, D, E, F, G, A, B + C on the treble stave.</p>	<p><b>Holst - The Planets</b></p> <p>To listen with attention to detail and recall sounds with increasing aural memory</p> <p><b>Skills:</b> Know and be able to talk about a composition having pulse, rhythm and pitch that work together and are shaped by tempo, dynamics, texture and structure.</p>	<p><b>We Are Anglo Saxons</b></p> <p>To develop an understanding of the history of music</p> <p><b>Skills:</b> <b>Singing</b> Sing in unison and to sing backing vocals. Enjoy exploring singing solo. Listen to the group when singing. Demonstrate a good singing posture. Follow a leader when singing. Listen to each other and be aware of how they fit into the group. Sing with awareness of being 'in tune'.</p>	<p><b>Samba! The Music of Brazil</b> Junkyard Samba</p> <p>To play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression</p> <p>To improvise and compose music for a range of purposes using the inter-related dimensions of music listen with attention to detail and recall sounds with increasing aural memory</p> <p><b>Skills:</b> Play musically with increasing confidence and control. Develop an understanding of musical composition, organising and manipulating ideas within musical structures and reproducing sounds from aural memory.</p>	<p><b>Identifying Important Musical Elements</b> How Does Music Connect Us With the Environment?</p> <p><a href="https://www.lancashiremusicclub.co.uk/c/1356466-model-music-curriculum">https://www.lancashiremusicclub.co.uk/c/1356466-model-music-curriculum</a></p>
<p><b>SKILLS TAUGHT</b></p>	<p><b>Listen and appraise</b> To know five songs, who they were written by, when and why. To know the style of the five songs and to name other songs in those styles. To compare to songs from the same style. To know the historical context of the songs and what else was going on at this time.</p> <p><b>Singing</b></p>					

	<p>To sing in unison and to sing backing vocals.          To enjoy exploring singing solo.          To listen to the group when singing.          To demonstrate a good singing posture.          To follow a leader when singing.          To experience rapping and solo singing.          To listen to each other and be aware of how you fit into the group.          To sing with awareness of being 'in tune'.</p> <p><b>Playing</b>          To know and be able to talk about:          Different ways of writing music down – e.g. staff notation, symbols          The notes C, D, E, F, G, A, B + C on the treble stave          The instruments they might play or be played in a band or orchestra or by their friends</p> <p><b>Improvisation</b>          To know that you can use some of the riffs you have heard in your improvisations.          To know three well-known improvising musicians.</p> <p><b>Composition</b>          To know and be able to talk about:          A composition has pulse, rhythm and pitch that work together and are shaped by tempo, dynamics, texture and structure          Notation: recognise the connection between sound and symbol</p> <p><b>Performance</b>          To know that performing is sharing music with an audience with belief          To plan and learn a performance.          To sing or rap the words clearly and play with confidence.          To communicate ideas, thoughts and feelings about the song/music in the performance.</p>
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<b>ART AND DESIGN TECHNOLOGY</b>	<b>Art</b> Landscapes Pupils should be taught: Create sketch books to record their observations and use them to review and revisit ideas Improve their mastery of art and design techniques, including	<b>Design Technology</b> Computer Aided Design When designing and making, pupils should be taught to: generate, develop, model and communicate their ideas through discussion, annotated sketches,	<b>Art</b> Kandinsky - Abstract Art Pupils should be taught: about great artists.  <b>Painting - Explores the effect of light, colour, texture and tone.</b> <b>Colour - Mix and match colours to create</b>	<b>Design Technology</b> Mechanical Systems Pulleys and levers linked to forces. Understand and use mechanical systems in their products (Pulleys or gears) Use research and develop design criteria to inform the design of	<b>Art</b> Sculpture Pupils should be taught: to improve their mastery of art and design techniques to create sculpture with a range of materials.  <i>Create a to scale river</i>	<b>Design Technology</b> Food Understand seasonality, and know where and how a variety of ingredients are grown, reared, caught and processed.  <i>Greek dish - pitta and kebabs with a dip</i>

	<p>drawing and painting with a range of materials for example, pencil, charcoal, paint.</p> <p><b>Drawing - Use a range of materials to produce marks (lines, patterns, shapes), tone and shade. Begin to use simple perspective.</b></p> <p><b>Evaluating - Explain why they have chosen a specific media, style or technique and the impact this has on their final outcome.</b></p> <p><b>In this unit children will:</b></p> <ol style="list-style-type: none"> <li>1. Identify a local rural landscape to focus on.</li> <li>2. Use sketches to develop techniques for creating a landscape.</li> <li>3. Use a range of materials such as pencil, charcoal and paint to experiment with different ways to create a landscape.</li> <li>4. Choose a technique and material to create a landscape piece of art of the local area.</li> </ol>	<p>cross-sectional and exploded diagrams, prototypes, pattern pieces and computer-aided design</p> <p><i>Create a model of a landmark in North or South America using computer aided design.</i></p> <p><b>In this unit children will:</b></p> <ol style="list-style-type: none"> <li>1. Research landmarks of North or South America and discuss to give opinions.</li> <li>2. Choose a landmark and use annotated sketches, diagrams and prototypes to begin to design.</li> <li>3. Use a computer program to create a design of a chosen landmark from different angles or in 3D.</li> </ol>	<p><b>atmosphere and light effects. Be able to identify Primary, Secondary and Complimentary Colours.</b></p> <p><b>Evaluating - Explain why they have chosen a specific media, style or technique and the impact this has on their final outcome.</b></p> <p><b>In this unit children will:</b></p> <ol style="list-style-type: none"> <li>1. Explore a variety of artwork by Kandinsky and discuss the techniques he used.</li> <li>2. Identify the techniques needed to create a piece of abstract art.</li> <li>3. Experiment with different techniques to develop pieces of abstract art.</li> <li>4. Evaluate the techniques and choose which they will use to create a piece of abstract art in the style of Kandinsky.</li> </ol>	<p>innovative, functional, appealing products that are fit for purpose, aimed at particular individuals or groups.</p> <p><b>In this unit children will:</b></p> <ol style="list-style-type: none"> <li>1. To research a range of existing fairground rides and investigate how they move.</li> <li>2. To investigate ways of using electrical motors to create rotating parts.</li> <li>3. Understand how pulley and belt systems can be used to transfer movement.</li> <li>4. Create prototype models to investigate stable frameworks and describe ways of strengthening and reinforcing structures</li> <li>5. To be able to design a fairground ride with a rotating part</li> <li>6. To be able to make a fairground ride following a design.</li> <li>7. To be able to evaluate a finished product and improve upon it.</li> </ol>	<p><i>and mountain models.</i></p> <p><b>In this unit children will:</b></p> <ol style="list-style-type: none"> <li>1. Explore how to create scale models.</li> <li>2. Experiment with a range of materials used to create sculptures and evaluate their effectiveness for the design criteria.</li> <li>3. Use sketches to develop a design.</li> <li>4. Use chosen sculpture techniques to create a scale model.</li> </ol>	<p><b>In this unit children will:</b></p> <ol style="list-style-type: none"> <li>1. Explain what seasonality means and understand that some food is imported and can give examples.</li> <li>2. Understand what cross contamination and food spoilage is and can suggest ways to avoid it during cooking. E.g. separate chopping boards for meat/non meat products. Cover cuts with a blue plaster.</li> <li>3. Know a recipe used in school is made up of three parts (ingredients, equipment and method).</li> <li>4. Choose the appropriate skill to prepare the ingredients (e.g. bridge, claw, grate) without adult support.</li> <li>6. Understand the principles of a healthy diet. I know having a varied diet and being active is important in keeping us fit and healthy.</li> </ol>
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<h1>COMPUTING</h1>	<p>KEY STAGE 2 PUPILS SHOULD BE TAUGHT TO: DESIGN, WRITE AND DEBUG PROGRAMS THAT ACCOMPLISH SPECIFIC GOALS, INCLUDING CONTROLLING OR SIMULATING PHYSICAL SYSTEMS; SOLVE PROBLEMS BY DECOMPOSING THEM INTO SMALLER PARTS, USE SEQUENCE, SELECTION, AND REPETITION IN PROGRAMS; WORK WITH VARIABLES AND VARIOUS FORMS OF INPUT AND OUTPUT, USE LOGICAL REASONING TO EXPLAIN HOW SOME SIMPLE ALGORITHMS WORK AND TO DETECT AND CORRECT ERRORS IN ALGORITHMS AND PROGRAMS, UNDERSTAND COMPUTER NETWORKS, INCLUDING THE INTERNET; HOW THEY CAN PROVIDE MULTIPLE SERVICES, SUCH AS THE WORLD WIDE WEB, AND THE OPPORTUNITIES THEY OFFER FOR COMMUNICATION AND COLLABORATION, USE SEARCH TECHNOLOGIES EFFECTIVELY, APPRECIATE HOW RESULTS ARE SELECTED AND RANKED, AND BE DISCERNING IN EVALUATING DIGITAL CONTENT, SELECT, USE AND COMBINE A VARIETY OF SOFTWARE (INCLUDING INTERNET SERVICES) ON A RANGE OF DIGITAL DEVICES TO DESIGN AND CREATE A RANGE OF PROGRAMS, SYSTEMS AND CONTENT THAT, ACCOMPLISH GIVEN GOALS, INCLUDING COLLECTING, ANALYSING, EVALUATING AND PRESENTING DATA AND INFORMATION AND USE TECHNOLOGY SAFELY, RESPECTFULLY AND RESPONSIBLY; RECOGNISE ACCEPTABLE/UNACCEPTABLE BEHAVIOUR; IDENTIFY A RANGE OF WAYS TO REPORT CONCERNS ABOUT CONTENT AND CONTACT.</p>					
	<p><b>Purple Mash</b> Unit 5.1 Coding <i>Design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller parts. Use sequence, selection and repetition in programs; work with variables and various forms of input and output. Use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs.</i></p> <p><b>Computer Science</b> To be able to turn more complex real life situations into algorithms for a program by deconstructing it into manageable parts. To test and debug their</p>	<p><b>Purple Mash</b> Unit 5.2 Online Safety <i>Use technology safely, respectfully; recognise acceptable/unacceptable behaviour; identify a range of ways to report concern about content and contact.</i></p> <p><b>Digital Literacy</b> To have a secure common knowledge of online safety rules and can apply these by demonstrating the safe and respectful use of different technologies. To relate appropriate online behaviour to their right to privacy and mental well-being of themselves and others.</p>	<p><b>Purple Mash</b> Unit 5.3 Spreadsheets <i>Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information.</i></p> <p><b>Computer Science</b> To select the most appropriate form of online communications.</p>	<p><b>Purple Mash</b> Unit 5.4 Databases <i>Understand computer networks, including the internet; how they can provide multiple services, such as the World Wide Web, and the opportunities they offer for communication and collaboration. Use search technologies effectively, appreciate how results are selected and ranked, and be discerning in evaluating digital content.</i></p> <p><b>Computer Science</b> To understand the value of computer networks but are aware of the main dangers of them. To understand what personal information is and can explain how to keep this safe.</p>	<p><b>Purple Mash</b> Unit 5.5 Game Creator <i>Design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller parts. Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information.</i></p> <p><b>Computer Science</b> To be able to turn more complex real life situations into algorithms for a program by deconstructing it into manageable parts. To test and debug their own programs.</p>	<p><b>Purple Mash</b> Unit 5.6 3D Modelling <i>Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information.</i></p> <p><b>Information Technology</b> To search with greater complexity when using search engines and can explain with some detail how credible the webpage, where</p>

	<p>own programs.</p> <p>To translate algorithms, that include sequence, selection and repetition into code with increasing ease.</p> <p>When coding, children can think about their code structure in terms of the ability to debug and interpret the code later.</p>				<p>To translate algorithms, that include sequence, selection and repetition into code with increasing ease.</p> <p>When coding, children can think about their code structure in terms of the ability to debug and interpret the code later.</p>	<p>the information is stored, is.</p> <p>To collaboratively create content and solutions using digital features within appropriate software.</p>
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PHYSICAL EDUCATION	<p>PUPILS SHOULD BE TAUGHT TO: MASTER BASIC MOVEMENTS INCLUDING RUNNING, JUMPING, THROWING AND CATCHING, AS WELL AS DEVELOPING BALANCE, AGILITY AND CO-ORDINATION, AND BEGIN TO APPLY THESE IN A RANGE OF ACTIVITIES PARTICIPATE IN TEAM GAMES, DEVELOPING SIMPLE TACTICS FOR ATTACKING AND DEFENDING PERFORM DANCES USING SIMPLE MOVEMENT PATTERNS.</p>					
	<p>Year 5 Invasion Games Netball Games</p> <p>Continue to develop sport specific skills and perform with consistency, accuracy, confidence and control.</p> <p><b>In this unit children will:</b></p> <ol style="list-style-type: none"> <li>1.Pass, dribble and shoot in games.</li> <li>2.Identify and use tactics to help their team keep the ball and take it towards the opposition's goal.</li> <li>3.Mark opponents and help in defence.</li> <li>4.Know and carry out warm up activities that use exercises helpful for invasion games.</li> </ol> <p>Swimming</p>	<p>Year 5 Gymnastics activity 2 Gymnastics</p> <p>Continue to develop sport specific skills and perform with consistency, accuracy, confidence and control.</p> <p><b>In this unit children will:</b></p> <ol style="list-style-type: none"> <li>1.Create, practise and refine longer, more complex sequences for performance, including changes in level, direction and speed.</li> <li>2.Choose actions, body shapes and</li> </ol>	<p>Dance – Robin Hood Dance</p> <p>Perform different styles of dance clearly and fluently, adapt and refine the way they use weight, space and rhythm in their dances to express themselves in the style of dance.</p> <p><b>In this unit children will:</b></p> <ol style="list-style-type: none"> <li>1.Compose motifs and plan dances creatively and collaboratively in groups.</li> <li>2.Adapt and refine the way they use weight, space and rhythm in their</li> </ol>	<p>Year 5 Net and Wall Badminton Games</p> <p>Continue to develop sport specific skills and perform with consistency, accuracy, confidence and control.</p> <p><b>In this unit children will:</b></p> <ol style="list-style-type: none"> <li>1.Use forehand, backhand and overhand shots increasingly well in games they play.</li> <li>2.Use the skills they prefer with competence and consistency.</li> <li>3.Use the volley in games where it is important.</li> <li>4.Understand the need for tactics.</li> </ol>	<p>Year 5 Striking and fielding – Rounders Games</p> <p>Continue to develop sport specific skills and perform with consistency, accuracy, confidence and control.</p> <p><b>In this unit children will:</b></p> <ol style="list-style-type: none"> <li>1.Strike a bowled ball.</li> <li>2.Use a range of fielding skills, e.g catching, throwing, bowling, intercepting, with growing control and consistency.</li> <li>3.Work collaboratively in pairs, group activities and small sided games.</li> <li>4.Understand and implement some tactics in games.</li> <li>5.Use and apply the basic rules consistently and fairly.</li> <li>6.Recognise the activities and exercises that need including in a warm up.</li> </ol>	<p>Year 5 Invasion Games Hockey Games</p> <p>Continue to develop sport specific skills and perform with consistency, accuracy, confidence and control.</p> <p><b>In this unit children will:</b></p> <ol style="list-style-type: none"> <li>1.Pass, dribble and shoot in games.</li> <li>2.Identify and use tactics to help their team keep the ball and take it towards the opposition's goal.</li> <li>3.Mark opponents and help in defence.</li> </ol>



		<p>balances from a wider range of themes and ideas.  <b>3.Adapt their performance to the demands of a task, using their knowledge of composition.</b>  <b>4.Understand the need for warming up and working on body strength, tone and flexibility.</b>  <b>5.Lead small groups in warm up activities.</b>  <b>6.Use basic set criteria to make simple judgements about performance and suggest ways they could be improved.</b></p> <p>Swimming</p>	<p>dance to express themselves in their dance style.  <b>3.Perform different styles of dance clearly and fluently.</b>  <b>4.Organise their own warm-up and cool-down exercises.</b>  <b>5.Show an understanding of safe exercising.</b>  <b>6.Recognise and comment on dances, showing an understanding of style.</b>  <b>7.Suggest ways to improve their own and other people's work.</b></p> <p>Swimming</p>	<p><b>5.Start to choose and use some tactics effectively.</b>  <b>6.Play cooperatively with a partner.</b>  <b>7.Apply rules consistently and fairly.</b>  <b>8.Identify appropriate exercises and activities for warming up.</b></p> <p>Swimming</p>	<p><b>7.Identify their own strengths and suggest practises to help them improve.</b></p> <p>Swimming</p>	<p><b>4.Know and carry out warm up activities that use exercises helpful for invasion games.</b></p> <p>Swimming</p>
<p>MFL FRENCH</p>	<p>All around town</p>	<p>On the move</p>	<p>Gone shopping</p>	<p>Where in the world?</p>	<p>What's the time?</p>	<p>Holidays and hobbies</p>

**SPOKEN LANGUAGE** • LISTEN AND SHOW UNDERSTANDING OF SIMPLE SENTENCES CONTAINING FAMILIAR WORDS THROUGH PHYSICAL RESPONSE. • LISTEN AND UNDERSTAND THE MAIN POINTS FROM SHORT, SPOKEN MATERIAL IN THE TARGET LANGUAGE.  
 • ENGAGE IN SHORT CONVERSATION USING A RANGE OF SIMPLE FAMILIAR QUESTIONS. • USE FAMILIAR VOCABULARY TO SAY SEVERAL LONGER SENTENCES USING A LANGUAGE SCAFFOLD. • MANIPULATE FAMILIAR LANGUAGE TO PRESENT IDEAS AND INFORMATION IN SIMPLE SENTENCES.  
 • PRESENT A RANGE OF IDEAS AND INFORMATION, WITHOUT PROMPTS, TO A PARTNER OR SMALL GROUP OF PEOPLE.

**READING** • READ AND SHOW UNDERSTANDING OF SIMPLE SENTENCES CONTAINING FAMILIAR AND SOME UNFAMILIAR LANGUAGE. • USE A RANGE OF STRATEGIES TO DETERMINE THE MEANINGS OF NEW WORDS (LINKS WITH KNOWN LANGUAGE, COGNATES, ETYMOLOGY, CONTEXT) • USE A BILINGUAL DICTIONARY TO IDENTIFY THE WORD CLASS. • CAN READ AND PRONOUNCE FAMILIAR WORDS ACCURATELY • READ AND PRONOUNCE FAMILIAR WORDS ACCURATELY USING KNOWLEDGE OF LETTER STRING SOUNDS TO SUPPORT, OBSERVING SILENT LETTER RULES.  
 • WRITE SIMPLE SENTENCES FROM MEMORY USING FAMILIAR LANGUAGE FOLLOW THE TEXT OF A FAMILIAR SONG OR STORY

**WRITING** WRITE SEVERAL SIMPLE SENTENCE CONTAINING ADJECTIVES TO DESCRIBE PEOPLE, PLACES, THINGS AND ACTIONS USING A LANGUAGE SCAFFOLD.

**GRAMMAR** DEMONSTRATE UNDERSTANDING OF GENDER AND NUMBER OF NOUNS AND USE APPROPRIATE DETERMINERS. • EXPLAIN AND APPLY THE RULES OF POSITION AND AGREEMENT OF ADJECTIVES WITH INCREASING ACCURACY AND CONFIDENCE.  
 • NAME AND USE A RANGE OF CONJUNCTIONS TO CREATE COMPOUND SENTENCES. • DEMONSTRATE THE USE OF FIRST, SECOND- AND THIRD-PERSON SINGULAR PRONOUNS WITH SOME REGULAR AND HIGH FREQUENCY VERBS IN PRESENT TENSE AND APPLY SUBJECT VERB AGREEMENT. • RECOGNISE AND USE A RANGE OF PREPOSITIONS.  
 • RECOGNISE AND USE HIGH FREQUENCY VERBS IN THE PERFECT TENSE; COMPARE WITH ENGLISH

RELIGIOUS EDUCATION	TAKEN FROM RE SYLLABUS FOR CHURCH SCHOOLS WRITTEN BY BLACKBURN DIOCESE.					
	<p><b>5.1 How and why do Christians read the bible?</b>  <i>How and why is the Bible used?</i>  <i>Do you need a Bible to be a Christian?</i>  <i>Why is the Bible holy?</i>  <i>Why is the Bible a best seller?</i>  <i>Why are there so many versions of the Bible?</i></p>	<p><b>5.2 Christmas: The Gospels of Matthew and Luke</b>  <i>Key Questions</i>  <i>Where in the Bible is the Christmas story?</i>  <i>How are the stories in Matthew and Luke similar/different?</i>  <i>How do our celebrations reflect the true meaning of Christmas?</i>  <i>Where do the ideas of including a donkey and a</i></p>	<p><b>5.3 Jesus the Teacher</b>  <i>Key Questions</i>  <i>Why did Jesus tell this story?</i>  <i>What can we learn from this story?</i>  <i>How does this story help us to understand Christian beliefs?</i>  <i>How does this story impact on the lives of believers?</i></p>	<p><b>5.4 Why do Christians believe Easter is a celebration of Victory?</b>  <i>Why do Christians believe that Easter is a celebration of victory?</i>  <i>In what ways is Christ's death and resurrection a victory?</i>  <i>What is Jesus victorious over and why?</i>  <i>How does his victory affect us today?</i>  <i>What did Jesus do to save human beings?</i></p>	<p><b>5.5 Exploring the lives of significant women in the Old Testament</b>  <i>Key Questions</i>  <i>What can I learn from this story?</i>  <i>Why is this a significant moment? Why is this woman important?</i>  <i>In which values and beliefs are the actions of the women rooted?</i>  <i>Did she do the right thing?</i>  <i>Where does this story fit into God's big story?</i></p>	<p><b>5.6 Loss, Death and Christian Hope</b>  <i>What is death?</i>  <i>What does it mean when something or someone dies?</i>  <i>Is death an ending or a beginning?</i>  <i>What happens when we die?</i>  <i>Where do we go?</i>  <i>Where is heaven?</i>  <i>What is heaven like?</i></p>

		<i>stable in the story come from?</i>				
	<p>Which stories are special and why?</p> <p>Rosh Hashanah Yom Kippur Sukkot All Saints Day</p>	<p>Which people are special and why?</p> <p>Diwali Hannukah Christmas</p>	<p>What places are special and why?</p> <p>Epiphany Ash Wednesday / Shrove Tuesday St David's Day Shivaratri</p>	<p>What times are special and why?</p> <p>Holi Palm Sunday Passover Easter Start of Ramadan</p>	<p>Being special: where do we belong?</p> <p>Eid Shavuot</p>	<p>What is special about our world?</p> <p>Summer Solstice</p>