

| Voor C                    | Curriculum Overview 2022-2023  |   |   |   |  |  |  |  |  |
|---------------------------|--|---|---|---|--|--|--|--|--|
| Year 6                    |  | The table be  | elow shows our creative   | curriculum.   |  |  |  |  |  |
| Units of work             | The World Wars   | Planet Earth  | The Vikings   | The Victorians  | The Human Body   |  |  |  |  |
| Text                      | LETTERS FROM THE LIGHTHOUSE  | Song of the Dolphin Boy  Fron the practical sorter  Et Zabeth Laird   | BLOOD, FIRE, VENGEANCE, VIKING  | STREET CHILD  | The second design and sometimes of some time of second transformation.  The first form damage.  REPROPER  A second transformation of the second transformation of |  |  |  |  |
| Reading                   | Can I use evidence from the text to justify opinions? Can I explain implied meanings referring to the text? Can I interpret how characters are feeling and suggest what they should do next? Can I create a character profile from evidence in the text? Can I use retrieval skills to respond to increasingly abstract questions? Can I summarise the main ideas drawn from a lengthier text? | Draw inferences from a text to understand a character, setting and different period of time.  Interpret the language used in a text, a different time, and to aid description.  Draw inferences such as inferring characters feelings, thoughts and motives from their actions.  Make comparisons between fiction and real-life events (Darwin and HMS Beagle).  Discuss ethical questions about events in a different time (1835). | Interpret – make observations, predictions and ask questions about the front cover.  Interpret layers of meaning about a character in a text.  Express preferences for texts by combining an understanding of significant ideas, themes, events and characters and their impact on the reader.  Retrieve unknown vocabulary to create a Viking dictionary.  Retrieve information about the god's house to use in their own writing. | Make observations, predictions and pose questions based on the front cover of a book.  Skim and scan for information from historical texts.  Compare two texts which deal with the same theme.  Retrieve evidence from a text to inform what life in a Victorian school room would be like. | Draw inferences from a text to understand a character. Interpret the language used in a text Provide reasoned justifications for viewpoints. Draw inferences such as inferring characters feelings, thoughts and motives from their actions.   |  |  |  |  |
| Writing                   | Christmas Truce narrative<br>World War II narrative  | Non-chronological report<br>Information booklet<br>Narrative  | Descriptive writing<br>Viking quest   | Diary writing<br>Persuasive letter  | Non-chronological report<br>Explanation texts  |  |  |  |  |
| Science<br>Also see below |  | Living things and their habitats  |   |   | Animals including humans   |  |  |  |  |
| Art and Design            | Georgia O'Keefe<br>Blitz art<br>Soldier portraits  | Dale Chihuly<br>Sustainable art   |   |   | Keith Harring  |  |  |  |  |
| Design<br>Technology      | Design and make air raid shelters  |   | Design and make Viking long ships   |   | Healthy Come Dine With Me  |  |  |  |  |
| History                   | WW1 Recognise primary and secondary sources and evaluate their usefulness. Events that led to the outbreak of war. Life in the trenches. An account of the Christmas Truce.  WW2   | Know how people's lives have shaped this nation - Charles Darwin and HMS Beagle.  Develop a chronologically secure knowledge – timeline of life on Earth from the creation of the universe to the present day.  | The Vikings Viking raids and invasion. Viking kings and Danelaw. Viking gods and Viking beliefs.  | The Victorians Queen Victoria, British Empire, A Victorian School Day, the workhouse, Lord Shaftesbury, The Industrial Revolution.  A local history study:  |  |  |  |  |  |



|           | The Road to War The Home Front: evacuation, rationing, women in the war, make do and mend Hitler and The Blitz |   |  | a study over time tracing how several aspects of national history are reflected in the locality.  A study of an aspect or theme in British history that extends pupils' chronological knowledge: Queen Victoria's reign and the British Empire.  |  |
|-----------|--|---|--|--|--|
| Geography | Locate the world's countries on a map<br>linked to the Allied and Axis powers.                                 | An overview of Planet Earth  Describe and understand key aspects of physical geography, including: climate zones, biomes, volcanoes and earthquakes.  Identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle. | Locate on a map where the Vikings<br>originated from and where they invaded<br>and settled in England. | Locate the world's countries on a map linked to The British Empire and commonwealth.  To use the 8 points of a compass, 4 and 6-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world.  To use fieldwork to observe, measure, record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies. |  |



| Year 6 | Maths Overview 2022-2023 The table below shows our maths curriculum.  |   |  |  |   |          |  |        |  |  |         |         |
|--------|---|---|--|--|---|----------|--|--------|--|--|---------|---------|
|        | Week 1  | Week 2  | Week 3   | Week 4   | Week 5  | Week 6   | Week 7   | Week 8 | Week 9   | Week 10  | Week 11 | Week 12 |
| Autumn | Read, wrocompare in 10,000,000 a value oo Round any wrequired deg Use negat context, interval Solve numb problems the   | ite, order and numbers up to not determine the feach digit.  ■ Divide numbers up to 4 digits by a two-digit whole number using the formal written method of long division, and interpret remainders as whole number to a gree of accuracy. When the number is naid calculate its across 0. Per and practical nat involve all of above.  ■ Addition, Subtraction, Multiplication and Division  ■ Multiply multi-digit numbers up to 4 digits by a two-digit whole number using the formal written method of long division, and interpret remainders as whole number remainders, fractions, or by rounding, as appropriate for the context.  ■ Divide numbers up to 4 digits by a two-digit more remainders, fractions, or by rounding, as appropriate for the context.  ■ Divide numbers up to 4 digits by a two-digit more remainders as whole number using the formal written method of long division, and interpret remainders as whole number using the formal written method of short division where appropriate, interpreting remainders according to the context.  ■ Divide numbers up to 4 digits by a two-digit whole number using the formal written method of long multiplication.  ■ Divide numbers up to 4 digits by a two-digit whole number using the formal written method of short division, and interpret remainders as whole number is and calculate the context.  ■ Divide numbers up to 4 digits by a two-digit whole number using the formal written method of short division where appropriate, interpreting remainders according to the context.  ■ Divide numbers up to 4 digits by a two-digit whole number using the formal written method of short division short division where appropriate, interpreting remainders according to the context.  ■ Divide proper fractions by whole numbers [for example, 4 × 2 = 8].  ■ Divide proper fractions by whole numbers [for example, 3 ± 2 = 6].  ■ Addiand subtract fractions, writing the answer in its with division and calculate decimal fractions are the context.  ■ Divide proper fractions by whole numbers [for example, 4 × 2 = 8].  ■ Divid |  |  |   |          |  |        |  | Converting units  Use, read, write and convert between standard units, converting measurements of length, mass, volume and time from a smaller unit of measure to a larger unit, and vice versa, using decimal notation to up to 3 decimal places. Convert between miles and kilometres. |         |         |
| Spring | Identify the variance in numbers grades and manumbers by 2 giving an decim  Multiply on with up to 2 decimals and up to 2 decimals and including in decimals and including including in decimals and including includin | ralue of each digit viven to 3 decimal vultiply and divide 10, 100 and 1,000 swers up to 3 hal places. e-digit numbers decimal places by a numbers. division methods are the answer has ecimal places. Use equivalences imple fractions, and percentages, lifferent contexts. If a fraction with calculate decimal quivalents [for 1875] for a simple faction.  | <ul> <li>Recall and of between section decimals and decimals.</li> </ul> | entages use equivalences simple fractions, nd percentages, different contexts. | calculation a units of measure notation up to where a Recognise that same areas comperimeters  Recognise who use formula volume Calculate parallelograr Calculate, compare voluculoids usin including cu (cm³) and cu and extendi | <u> </u> | multiplication and division facts.  Solve problems involving the calculation of percentages [for example, of measures and such as 15% of 360] and the use of percentages for comparison.  Solve problems involving similar shapes where the scale factor is known or can |        | Use sim     Generate ar numbe     Express n problems a pairs of num an equation     Enumerate combinatio | ple formulae. Ind describe linear In sequences. Inissing number Igebraically. Find Imbers that satisfy Iwith 2 unknowns. It is possibilities of Ins of 2 variables.  |         |         |



| Summer | <ul> <li>Properties of Shape</li> <li>Draw 2-D shapes using given dimensions and angles.</li> <li>Recognise, describe and build simple 3-D shapes, including making nets.</li> <li>Compare and classify geometric shapes based on their properties and sizes and find unknown angles in any triangles, quadrilaterals, and regular polygons.</li> <li>Illustrate and name parts of circles, including radius, diameter and circumference and know that the diameter is twice the radius.</li> <li>Recognise angles where they meet at a point, are on a straight line, or are vertically opposite, and find missing angles.</li> </ul> | Position and Direction  Describe positions on the full coordinate grid (all 4 quadrants).  Draw and translate simple shapes on the coordinate plane, and reflect them in the axes | Consolidation  Revision of all topics taught  Financial literacy  Planning and budgeting a project  Transition to KS3 |
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|--------|--|---|---|



| Year 6    | Curriculum Overview 2022-2023  The table below shows units within particular subjects that are taught discretely. |  |  |  |                                |   |  |                       |                  |  |
|-----------|---|--|--|--|--------------------------------|---|--|-----------------------|------------------|--|
| Science   | Electricity   | Evolution  |  |  | Light                          |   |  |                       |                  |  |
| Computing | E-safety<br>Programming   | E-safety<br>Internet communication   | E-safety<br>3D modelling   |  | E-safety<br>Web page creation  | E-safety<br>Spreadsheets                    |  |                       |                  |  |
| PSHE      | Being me in my world  | Dreams and goals   | Celebrating difference   |  |                                | Relationships                               | Healthy me<br>Changing me  |                       |                  |  |
| RE        | The Trinity: How is God three and yet one?  | Christmas: What to the Gospels say about the birth of Jesus and why is it good news? | Adam, Eve, Christmas and<br>Easter: What are the<br>connections? |  | Easter: Did Jesus have to die? | Buddhism: What is the Buddhist way of life? | Islam: How can a mosque help<br>us understand Muslim faith?<br>How do the Pillars of Islam help<br>Muslims lead a good life? |                       |                  |  |
| PE        | Basketball & Hockey   | Indoor Athletics & Volleyball  | Gymnastics & Cross-Country                                       |  | Tennis & Athletics             | Athletics & Cricket                         | Rounders & Dance   |                       |                  |  |
| Music     | The music of WW2<br>Listening Analysis  | Revisit pitch and rhythm<br>Elements of music  | Christmas Music  |  | African Music and drumming     | Music of Victorian times                    | Instrument: Djembe   |                       |                  |  |
| French    | Colours and clothing<br>Clothing adjectives   | Clothing verbs, prepositions, descriptions   | Christmas Easter<br>Carol  |  | l Faster l                     |   | Classroom items and prepositions   | Food, verbs, opinions | Telling the time |  |