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| <p><b><u>Literacy</u></b></p> <p>In Literacy, year 3 will focus on 4 learning sequences. We will be looking at <b>information texts</b>. This unit aim to give the children the opportunity to understand the features of information texts, prepositions and imperative verbs. The children will write an information text on a volcano. The children will read a book on a Volcano adventure and will then create a <b>diary entry</b> based on the adventure. We will look at past tense verbs, synonyms for emotions and informal language.</p> <p>The children will also create a <b>persuasive letter</b> based on deforestation, focusing on the works of Greta Thunberg. We will study the impacts this has on the environment and create a debate and protest based around our findings. Finally, we will create a <b>story</b> after reading 'Escape from Pompeii'. We will understand how the volcano destroyed the city of Pompeii and will research the features required to create an action story.</p> | <p><b><u>PSHE</u></b></p> <p>In PSHE the children will focus on two units, '<b>Diverse Britain</b>' and '<b>Relationships - Team</b>'. Firstly, we will understand the British values and how Britain is a democracy. We will be learning about teamwork and how to be a good friend and role model to others.</p>  | <p><b><u>French</u></b></p> <p>In French, the children will be learning <b>French playground games</b>, looking at numbers in French to help play alongside simple sentences linked to games. The children will also look at a <b>French classroom</b> and describe classroom objects.</p> | <p><b><u>Art</u></b></p> <p>In art, the children will focus on <b>Line</b>. They start by learning how artists use sketchbooks, looking at famous examples and go onto use their own, carrying out exploratory drawings using different kinds of lines and drawing materials. The conclude by using woodblock prints to create a giant wave.</p>  | <p><b><u>History</u></b></p> <p>In History, Hawks class will be investigating our local area and how this has changed over time. We will look at pictures from Houghton Conquest in the past and how these have changed in modern society.</p> <p>This will involve looking at primary and secondary sources and even how Houghton Conquest was used in the war.</p> <p>The children will look at the Domesday book of Houghton and study a variety of censuses from the past, all about the village.</p>  |
| <p><b><u>Science</u></b></p> <p>In year 3 the children are being scientists and experimenting with <b>Rocks</b>, linking to our overall topic - Extreme Earth. We will identify and classify the three main types of rocks, whilst also focusing on how <b>fossils</b> are formed, focusing on our key scientist, Mary Anning. Finally, the children will also look at <b>soil</b> and how the Earth is formed alongside the layers of soil.</p>   | <div data-bbox="622 869 745 965"></div> <h2 data-bbox="869 837 1406 965">Year 3 - Extreme Earth<br/>Spring overview</h2> <div data-bbox="1563 869 1686 965"></div> <p><b><u>Music</u></b></p> <p><b>Three Little Birds:</b><br/>This unit is centred around one song, Three Little Birds by Bob Marley. The children will learn sing, play, improvise and compose with this song, children will listen and appraise other Reggae songs. There will be a focus on musical elements, such as pulse, rhythm and pitch.</p> <p><b>The Dragon song:</b><br/>This is a song about kindness, respect, friendship, acceptance and happiness. The children will learn to sing and perform to this song, as well as playing instruments (Glockenspiel and recorder) to this song.</p> <p><b><u>Computing</u></b></p> <p>In computing, year 3 will learn about <b>Emails</b> and how to send Emails safely and '<b>Scratch - programming</b>'. Children will understand the different terminologies for emailing, such as CC and BCC, as well as sending attachments safely. We will begin to create algorithms for the computer to follow. Children will learn how to 'debug' and 'tinker' with their programs before creating loops and even games on Scratch.</p> |  |  | <p><b><u>Maths</u></b></p> <p>In Maths, the children's unit is <b>multiplication and division</b>. They will focus on 2 digit multiplied or divided by a one digit number. The children will learn about the different <b>units of measurement</b> and will measure objects accurately. The last unit is <b>fractions</b>. Children will compare fractions of size and add and subtract fractions.</p> <p><b><u>Geography</u></b></p> <p>Children will be learning all about '<b>Extreme Earth</b>'.</p> <p>We will look at a variety of 'disasters' and how these occur and why. The class will focus on tectonic plates and fault lines. We will also look inside a volcano and label the different parts.</p> |

