## Wysdom class curriculum map Autumn Term 1 2023 Interconnected worlds: North and South America

Interconnected worlds: North and South America	
<ul> <li>English Two books are the focus for our English work this term: The secret of Platform 13 by Eva Ibbotson is our class reading book. We will also be reading 'The Land of Neverbelieve' which shares a theme of fantasy worlds. Our reading targets are: <ul> <li>Explore the meaning of words in context.</li> <li>Use inference to understand characters.</li> <li>Compare genres in reading books.</li> </ul> </li> <li>Our Writing targets are: <ul> <li>Make adventurous vocabulary choices (linking ideas into noun phrases and describing a noun using relative clauses)</li> <li>Write reports using conjunctions to link ideas and organising our text into paragraphs</li> <li>Edit our work to ensure that it is precise, clear and interesting for our readers!</li> </ul> </li> </ul>	<ul> <li><u>Maths</u></li> <li>We start the year by exploring the place value of numbers into 1000s or to 1 million, finding different ways to compose and calculate with these numbers.</li> <li>We will also explore:         <ul> <li>Negative numbers (counting forward and back on a number line and calculating intervals between positive and negative numbers)</li> <li>Addition and subtraction (moving into formal written methods and revisiting and extending mental calculation methods)</li> <li>Co-ordinates and compass points to link to geography.</li> </ul> </li> <li>PSHE         <ul> <li>We will work on becoming a class team, thinking about our rights and the corresponding responsibilities. We will consider what a 'Burford Best' school citizen looks like and how we can meet this expectation.</li> </ul> </li> </ul>
GeographyGeography is our main humanities focus this term and we will be studying the continents, countries and climate of North and South America. Alongside this, we will• explore compass points and map coordinates (linking to maths)• study physical features of these countries • make comparisons between these countries and also comparing to Britain.	<ul> <li>Science         <ul> <li>In science we are working on living things and their habitats, with a scientific enquiry focus of classifications. We will:                 <ul> <li>Group creatures according to their scientific families (and say why they are in these groups)</li> <li>Study specific creatures (linked to the Americas) and explore how they are adapted to their habitats.</li> <li>Create classification keys of local animals and plants</li> <li>Set up an investigation and then present our results using observations, charts and diagrams</li> </ul> </li> </ul> </li> </ul>
<ul> <li><u>Art</u> We are making an artist study of Frida Kahlo to link to our geography work on the Americas. Through this we will <ul> <li>Explore colour mixing and complementary colours</li> <li>Develop sketching skills to plan a portrait</li> <li>Compose and paint a portrait in the style of Frida Kahlo</li> </ul> </li> </ul>	<ul> <li><u>RE</u></li> <li>In a block of work at the end of the term, we will be studying two key questions:</li> <li>Do Murtis help Hindus understand God?</li> <li>Do Muslims need the Qu'ran?</li> <li>Through these questions we will build an understanding of different religious faiths and beliefs.</li> </ul>
Music We will be welcoming back Mr Gray this term to continue or start learning the cornet. We will also work on beat and rhythm and simple notation.	<ul> <li><u>Computing</u></li> <li>Our computing this term will consist of exploring the internet with this key targets:         <ul> <li>Internet safety</li> <li>Learning about internet links</li> <li>Devising search terms and selecting search results</li> </ul> </li> </ul>
MFL In Spanish this term, we will be learning how to say hello and make simple greetings, with Year 5 taking this further into writing short paragraphs. We will also learn numbers 1-12.	<b>PE</b> In outdoor PE, the children are working on football skills, while in indoor sessions, we are working on gymnastics, building sequences around the bridge balance.