
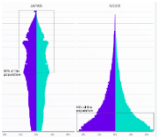






English		Maths			
<p>This half term we will be completing our exploration of ‘The Place Value of Punctuation and Grammar’ from the successful “Grammarsaurus” company. Then we will use our newly acquired knowledge of how a sentence is constructed and punctuated (and building upon knowledge learnt in Y5 Science lessons) to write a report on our Solar System.</p> <p>We’re making good progress with Running Wild by Michael Morpurgo, and will continue to base our guided reading work on this gripping adventure. Mrs Sharp will continue to monitor the children’s reading records on a Tuesday morning and reading “The Wolf Wilder” by Katherine Rundell to the class in the afternoons.</p>		<p>With Mrs Denness, children will be continuing their work on fractions. We will be adding and subtracting fractions as well as ordering fractions with different denominators, continuing to recognise factors and multiples of numbers aid the children’s ability to compare fractions.</p> <p>Mrs Sharp will be focusing on multiples and factors - the components of multiplication – then move on to multiplication and division of powers of 10, looking for patterns and methods to avoid the pitfalls!</p>			
Science		Year 5 & 6 Ivy Bee Class Topic Web Autumn Term 2 2024 <i>Me and My Community</i>		Geography	
<p>Year 5 are learning about <b>Properties and Changes of Materials</b>. First, they will learn about solutions and which substances are able to dissolve. They will learn about the processes of separating materials, using filtering and evaporation, and about reversible and irreversible changes that occur through heating, rusting and melting.</p> <p>Y6 will be looking at how <b>light</b> travels and how this results in us being able to see objects (or not!). They will be exploring how and why shadows are formed, with all of this underpinned by experiments, reasoning &amp; hypothesizing.</p>				<p>Our Geography topic centres around why population changes. We will look at how the population has grown throughout history and why this is more concentrated in some areas of the world. We will also look at what birth and death rates mean and why these are very different around the world. We will be taking a field trip into Brighstone village to research how population affects traffic and litter in our local area.</p> 	
DT	RE	Music	PSHE / RSE	PE	Computing
<p>Spoiler Alert! Someone will be getting their own Christmas Stocking – designed and hand sewn by their child in Ivy Bee Class.</p> 	<p>We will be exploring the concept of “Incarnate” by discovering the expectations people have of a Messiah and look at how Christians show their belief in Jesus as their Messiah through their Christmas celebrations.</p> 	<p>This half term, Y5 will continue their ukulele tuition with Mrs Jackaman, building on what they learnt in last half term. If they have their own ukulele, they are more than welcome to bring it in. Children in Y6 will explore the musical concept of “Theme and Variations”. They will listen to and identify rhythms, then go onto create perform and copy them, before exploring how to alter and combine them. As part of this, they will discover how rhythms can ‘translate’ onto different instruments.</p> 	<p>Our continuing topic will be “Citizenship” where we will be learning about the links between <b>rights</b> and <b>responsibilities</b>. This will be delivered by Mrs Boyd.</p>	<p>Mrs Sharp will be taking the class for Tag Rugby on a <b>Monday</b>, while Mr Goldsmith will take the class on <b>Fridays</b>. Children will still wear their PE to school on these days – but do remember jumpers and tracksuits (navy) when the weather is chilly.</p> 	<p>In Computing, we will introduce the children to <b>Spreadsheets</b>. They will sort data into columns and rows, and format data to support calculations. They will be taught how to apply formulas that include a range of cells, and apply formulas to multiple cells by duplicating them.</p> 