Curriculum Overview



Term: Summer 1 Year: 5	
English - Malamander	Maths
English - Malamander In English, we will be basing our learning around the book Malamander by Thomas Taylor. We will be writing a diary entry and a full narrative linking to this fantastic story! Children will focus on including skills such as: Relative clauses Parenthesis Varied sentence structures Y5/6 vocabulary Joined up handwriting Adverbials Using our wider reading to influence our writing. We can't wait to explore our new text, delve into the plot and understand the characters in order to feed into some amazing pieces of writing.	In maths we will be focusing on Number and Place Value: Rounding to 1 million Negative numbers Roman numerals to 1000 Reasoning and problem solving Decimals: Adding decimals with the same number of decimal places and different number of decimal places Adding wholes and decimals Complements to one Subtracting decimals with the same number of decimal places and different number of decimal places and different number of decimal places
	 Multiply 4 digits by 2 digits Mental multiplication and division
	Geometry - Properties of shape:
	 Identify angle and measure with a protractor
	 Compare and order angles Drawing lines and angles accurately

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Science - Earth and Space 1. What is in space - and how do we know?	 Calculating angles – straight line Calculating angles around a 360 point Triangles and Quadrilaterals Calculating lengths and angles in shapes Parallel and perpendicular lines Regular and irregular polygons RSHE – In RSHE we will be discussing:
 What did we know about space before we had telescopes? Investigating the planets Investigating moonlight What makes night and day? What can a sundial tell you? What do you want to know about space? 	What is prejudice? What is the history of prejudice? What should I do if I encounter prejudice?
Art - Lucie Rie	RE -
 To Learn about the artist Developing Skills Developing Skills To create a piece of artwork To evaluate a piece of artwork 	What does it Mean to be a Muslim in Britain Today?
Computing - Vector Drawing	Physical Education
In Computing we will be developing competence by: 1. The drawing tools 2. Creating a Vector drawing 3. Being effective 4. Layers and objects 5. Manipulating objects 6. Get designing	In PE with will be focusing on Tennis and Cricket. Will we be developing our: Cricket: Throwing and catching skills Striking and fielding Teamwork

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	Tennis: Rules of the game Forehand and backhand shots Service of the ball Elements of beating and opponent
Geography	History - Ancient Greeks
	1. When, where and who were the Ancient Greeks?
	2. 'Wot no women!' What was it like to live in Ancient
	Greece?
	3. Why did Greeks visit the Oracle of Delphi?
	4. Why was Alexander so Great?
	5. What have the Greeks done for us?
Spanish	Homework Expectations
In Spanish this half term we will be learning about:	Reading- a minimum of 4 times per week
- Types of music	
- Opinions	TTRS- 10 minutes of times tables practise $x3$ times per week
- Musical instruments	
Our key grammar will be:	Edshed- 10 minutes of spelling practise a minimum of 3
- Simple connectives e.g. pero, porque	times per week
- Present tense of key verbs <i>tocar</i> - Question words	
- Adjectival agreement and position	
ragecura agreement and position	