Curriculum Overview



Term: Spring 1 Year: 5	
English – Pig Heart Boy	Maths
In English, we will be basing our learning around the book 'Pig Heart Boy' we will be writing a balanced argument and an imaginative recount in the style of a blog post. The features we will be including are: Present tense Statements Rhetorical questions Conjunctions Conditionals Imperative verbs Third person Formal language Informal language Apostrophes First person Time connectives Past tense Emotive language Proper nouns Specific nouns Abstract Nouns Fronted adverbial phrases Relative clauses Similes	In maths we will be focusing on Place Value Rounding to 21 million Negative Numbers Roman Numerals to 1000 Reasoning and Problem Solving Decimals Adding wholes and decimals Adding wholes and decimals Complements to one Subtracting decimals Subtracting wholes and decimals Complements to one Decimals sequences Multiplication and Division Multipliging decimals by 10,100,1000 Dividing decimals by 10,100,1000 Multiplying 4 digit by 2 digits Multiplying 4 digit by 2 digits Multiplying angles with a protractor Compare and order angles Drawing lines and angles correctly
Different types of sentence openers Science – Forces	RSHE -
 What do you remember about forces? Is friction good or bad? Does gravity work underwater? Who can make the best rocket? 	In RSHE we will be focusing on Os3: Meeting Strangers online Os4: Personal information, terms and conditions M2: Should we be happy all the time?

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5. How much can you lift with a lever?6. How did the Victorians use gears and pulleys?7. Who can build the best bridge?	M3: Why do we argue?
Design Technology – Celebrating Culture and Seasonality	Music – The Magic Flute
 Investigate and Evaluate: What is the function? Focused Tasks: How do you make a 3D product? Designing; What could I make and how will I make it? Making - Planning and making: Can I make the product I designed? Making - Finishing: How will I make my product appealing? Evaluating: What went well? How could I improve my product? 	 What is Opera Meet the characters The story of the Magic Flute Rehearse, Refine, Reflect Curtain Call
Computing – Flat File Database	Physical Education
In Computing we will be developing competence by: 1. Creating a paper-based database 2. Computer databases 3. Using a database 4. Using search tools 5. Comparing data visually 6. Databases in real life	 In PE with will be focusing on Gymnastics Perform a range of balances with control, tension and extension Perform a range of rolls including a forward and backwards roll safely and consistently Link movements together when working on apparatus Perform a range of shapes when in flight and land safely Create a fluid sequence and know how to move between balances and rolls Fitness Understand and recognise the changes exercise has on my body

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	 Perform exercises with more consistent control and quality Name some of the components of fitness Be able to take part in a fitness circuit and work effectively to motivate others
History – Victorians	Geography
 In History we will be answering the question 'How did the Victorians influence Modern Britain' by investigating these enquiries: 1. When were the Victorians and how did they get their name? 2. Was Queen Victoria the ultimate Victorian? 3. Lovely and clean or dirty and glum, what was life like in a Victorian slum? 4. Did the lives of Victorian children improve? 5. Did the railways change everything? 6. Was the Victorian era an era of great changes? 	
Spanish	Hamework Expectations
In Spanish this half term we will be learning about: - Using a Spanish-English dictionary - Sports - Opinions Our key grammar will be: - Present tense of key verbs <i>jugar, practicar</i> - Pronouns required for the full paradigm of verbs - The imperative	Reading- a minimum of 4 times per week TTRS- 10 minutes of times tables practise x3 times per week Edshed- 10 minutes of spelling practise a minimum of 3 times per week