



ENGLISH	MATHEMATICS	HUMANITIES	SCIENCE
<p>Class Text: The Wild Robot by Peter Brown</p> <p>Comprehension Retrieval, Prediction, Summary, Explain Mixed comprehension on the class novel</p> <p>Writing Narrative, Re-telling and Continuation Setting & Character Description Speech Instructional Writing Non-Chronological Report Book Review</p> <p>Weekly Spellings (Spelling Shed) Punctuation & Grammar Direct Speech Thesaurus work Superlative and comparative Adverbs Present and past tense verbs Future tense verbs Prepositions Singular and plural of nouns</p> <p>Speaking and Listening giving short speeches and presentations, expressing their own ideas and keeping to the point; participating in formal debates and structured discussions, summarising and/or building on what has been said;</p>	<p>Number:</p> <ul style="list-style-type: none">- Mental strategies for multiplication and division- Multiplication tables- Division as the inverse of multiplication- Formal written methods of multiplication without and with regrouping- Formal written division methods without and with regrouping.- Formal written division methods without and with remainders.- Multiplication and division one and two-step word problems <p>Measurement & Geometry:</p> <ul style="list-style-type: none">- Angles- Perpendicular and parallel lines – understanding them and identifying them in shapes and the world around us- Units of length, mass and volume- Length mass and volume word problems- Area and perimeter	<p>Geography Weather and Climate</p> <ul style="list-style-type: none">- Weather symbols- Types of weather- Climate regions, focusing on deserts and rainforests- Water-cycle <p>History The Victorians</p> <ul style="list-style-type: none">- Placing the Victorians on a timeline- Queen Victoria- Source Analysis- Role of a child- Education- Classes - Rich and poor- Workhouses	<p>Electricity:</p> <ul style="list-style-type: none">- The importance of Electricity in everyday life- Constructing a simple circuit (varying the number of bulbs and batteries)- Switches- Problem circuits- Insulators and conductors. <p>Magnets</p> <ul style="list-style-type: none">- Forces (push/pull)- Magnetism - attract and repel- Magnetic and non-magnetic materials



ART	DRAMA	MUSIC	COMPUTING
<p>Project Titles: Formal Elements – Colour and Texture</p> <p>Knowledge & Understanding: Focus on the following artist - Klari Reis, Henri Matisse, Elin Thomas.</p> <p>Experimentation & Skills: Observational drawing, mark-making, collage, Mixed media painting, creating tints, tones and shades, colour theory.</p> <p>Evaluation & Ideas: Mixed media geometric paintings, science week- petri dish – 3D installation, symbolism of colour, Self and peer reflection.</p> <p>Creation & Presentation: 3D Petri dish installation, water colour abstract art, colourful collages, Science week – Art Exhibition.</p> <p>Please Note: Year 3 & 4 work on a rolling curriculum, both years undertaking the similar project themes which change yearly.</p>	<p>Project Title: MUSICAL THEATRE</p> <p>Knowledge:</p> <ul style="list-style-type: none">- Introduce students to musical theatre. Including: vocal qualities/ dance/ and acting- Students will learn to use singing and dance in performance as a tool for storytelling.- Develop students' abilities using feedback/ review and positive critique <p>Project Aims:</p> <ul style="list-style-type: none">- Creative workshops which investigate and develop a student's ability to tell a story effectively, truthfully and skilfully.- Learn how to effectively rehearse a musical number- Integration the key musical theatre skills of acting, singing and dancing.- Work collaboratively to explore dynamics and workings of an ensemble. Consider the relationship between the ensemble/chorus, the protagonist and the audience- Learn how to use feedback and review to develop performance work.	<ul style="list-style-type: none">- Preparing for the musical The Jungle Book- Understanding basic music notation including crotchet, quavers and semiquavers- To compose and perform own compositions- Learning about the 4 families of the orchestra- Listening and appraising- House Music Competition Preparation	<p>Purple Mash: Touch typing To introduce typing terminology.</p> <ul style="list-style-type: none">- To understand the correct way to sit at the keyboard.- To learn how to use the home, top and bottom row keys.- To learn how to use keys for left and right hands <p>Microsoft Word: Changing how typed words look Inserting pictures Producing word documents</p> <p>Purple Mash PowerPoint: Create a page in Presentation Add media to Presentation Add animations to Presentation Add timings to Presentation</p>



RELIGIOUS STUDIES	FRENCH	PE/SWIMMING/GAMES	PSHE
<p>Teachings of Jesus and the parables:</p> <p>To find out about the life of Jesus To discover how Jesus' life is presented in the bible. To find out about different parables – what are they and how do they teach us today? To explore what we can learn from the actions of Jesus.</p> <ul style="list-style-type: none">- The Parable of The Good Samaritan- Joseph's Coat of Many Colours- The Sower and the Seed <p>Why Easter is important to Christians:</p> <p>To learn about the events of Palm Sunday. To find out about the events and emotions surrounding the crucifixion of Jesus To find out about the events of the resurrection and to explore Christian beliefs in life after death</p>	<p>Talk about brothers and sisters. He is called/She is called</p> <p>Family members – use mon, ma, mes.</p> <p>French festivals</p> <p>Valentine's Day – writing a card in French.</p> <p>La Chandeleur – Pancake Day in France- understanding a simple recipe.</p> <p>Talk about pets.</p> <p>Learn colours and use colours to describe pets.</p> <p>Learn about the cultural aspects of Easter in France.</p>	<p>PE: Dance. Rhythmic Gymnastics Games: Rugby, tag technique, safety, passing. Small sided games, progression to 7-a-side and tactical play.</p> <p>Hockey skills and ball control. Match play shielding the ball, dribbling. Moving into space. Match play.</p> <p>Girls Football: ball skills, passing into space, dribbling the ball. Match play.</p> <p>Swimming: Review strokes, time trials, relays, House Gala</p>	<p>Dreams and Goals My Dreams and Ambitions Stay motivated when challenged Overcoming obstacles</p> <p>Healthy Me Being fit and healthy How to stay safe My amazing body</p>



DESIGN TECHNOLOGY

Investigation into mechanisms and simple problem solving in the construction of a

Roman catapult

Use of hand drill for accurate hole drilling.
Safe use of Tenon saws and bench hook.
Simple design for catapult elevation and trigger mechanism.

Steady hand project

Cross curricular links with science. Design and make a battery powered steady hand game. Introducing properties of thermoplastic materials and soldering.