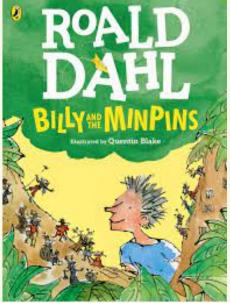


YEAR 3 - SUMMERTERM 2 Happy, Successful, Curious Communicators

PE

LRR



Week 1 - Prediction Week 2- Vocabulary Week 3 - Inferences Week 4 - Summarising Week 5 - Discussing words Week 6 - Book discussions

	ENGLISH	PE	MUSIC
	 <u>The Windmill Farm</u> Draft and write by composing and rehearsing sentences orally (including dialogue), progressively building a varied and rich vocabulary and an increasing range of sentence structures <u>The boy at the back of the Class</u> <u>Some Fiction Newspaper based on a local history event.</u> 	 Week 1 – To be able to correctly s a sprint race. Week 2 – To be able to run at different speeds for varying distances. Week 3 – To develop the correct technique for performing the jave throw. Week 4 – To develop the correct technique for performing the jave throw with a run up start. Week 5 - To be able to perform the long jump with a run up. 	so some pieces of music have a beginning, middle and end. Week 2 - To generate ideas for a composition Week 3 - To compose a melody Week 4 - To compose a song accompaniment on an untuned percussion Unin Week 5 - To practice composition Week 6 - To perform composition
	MATHS	GERMAN	HISTORY
	Week 1 - Addition and Subtraction Week 2 - Measurement To measure and compare mass. Week 3 - Assessment Week Week 4 - Measurement (Time) Week 5 - Consolidation Week 6 - Measurement (Length, Mass, Capacity and Perimeter) Week 7 - Statistics To present data: Pictogram, bar charts and tables.	Week 1. To nome and lobal food f	Week - To understand the land
	Week 2 - Measurement To measure and compare mass. Week 3 - Assessment Week Week 4 - Measurement (Time) Week 5 - Consolidation Week 6 - Measurement (Length, Mass, Capacity and Perimeter) Week 7 - Statistics To present data: Pictogram, bar	Week 1 - To name and label food f a picnic Week 2 - To listen and read a picn story Week 3 - To write our own picnic story Week 4 - To use the phrase "I live" Week 5 - To ask "Where do I live?" Week 6 - Language Puzzle	Wellington being the hillfort Week 2 - How was land used during Victorian Times Week 3 - What year did Wellingt become part of Telford
	Week 2 - Measurement To measure and compare mass. Week 3 - Assessment Week Week 4 - Measurement (Time) Week 5 - Consolidation Week 6 - Measurement (Length, Mass, Capacity and Perimeter) Week 7 - Statistics To present data: Pictogram, bar	a picnic Week 2 - To listen and read a picn story Week 3 - To write our own picnic story Week 4 - To use the phrase "I live" Week 5 - To ask "Where do I live?" Week 6 - Language Puzzle	Wellington being the hillfort Week 2 - How was land used during Victorian Times Week 3 - What year did Wellingt become part of Telford Week 4 - How and why farming has changed since Victorian Tim Week 5 - Which time saw the mo

1. To understand why water is important.

·2. To know the story of the River Ganges

·3. To describe a Hindu ritual that happens at or in the River Ganges.

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4. To explain why the rituals are significant to the Hindus taking part.

5. To empathise with the special feelings a Hindu might experience when taking part in a ritual. 6.To consider how it might feel for a non-Hindu to go to the River Ganges.

Week 1 - How babies grow Week 2 - Babies

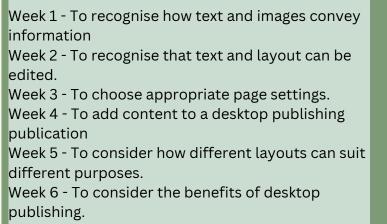
Week 3 - Outside body changes

Week 4 - Inside body changes

Week 5 - Family Stereotypes

Week 6 - Looking ahead





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SCIENCE

Week 1- To compare how things move on different surfaces.

Week 2 - To compare how things move on different surfaces

Week 3 - To describe magnets as having two poles

Week 4 - To observe how magnets attract or repel each other.

Week 5 - To notice that some forces need contact between two objects, but magnetic forces can act at a distance.

Week 6 - To compare and group together a variety of everyday materials on a basis of whether they are attracted to a magnet



DESIGN AND TECHNOLOGY

Week 1 - To know why some

inventors/designers/engineers are known for ground breaking products and customers needs.

Week 2 - To know which tools are most suitable for creating a moving pneumatic.

Week 3 - To know how to plan and design using labelled sketches, and prototypes

Week 4 - To know how to accurately measure, mark out and cut cardboard and plastic & safely make holes and cuts using scissors.

Week 5 - To connect plastic and cardboard

Week 6 - To refer back to the design criteria and evaluate the finished product.