

ROAD TRIP USA Year 4  Subject focus- Geography	We are reading	Music	Art and design	French	PSHE	PE	Science	ICT	RE
<p>Road Trip USA Locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities.</p> <p>Compare how areas of the world have capitalised on their physical or human features Locate the states within the USA. Find out where Native American tribes lived and how they used natural resources for shelter food and transport. Find out about the Mississippi and Missouri rivers.</p>	<p>Why the Whales came by Michael Morpurgo.</p> <p>Find and record information from nonfiction developing note taking skills using bullet points.</p> <p>Read and discuss Native American legends. Discuss words and phrases that capture a reader's imagination</p> <p>Make inferences about characters feelings.</p>	<p>Keeping a samba rhythm with other rhythms playing at the same time.</p> <p>Describe how different instruments are used throughout a piece of music to add interest and meaning.- To know and remember 5 given facts about a great composer</p>	<p>Planning, designing, and making an iconic American object eg Cadillac</p> <p>Knowing names of and what iconic American objects are eg. Totem poles</p>	<p>Using new vocabulary and practising this in conversation</p> <p>Knowing phrases learned from native French speakers.</p> <p>Knowing the purpose if the online programme Duolingo.</p>	<p>Deepening an understanding of the range and intensity of their feelings; that 'feelings' are not always good guides for action;</p> <p>Using 'tricks' to support a positive response to a negative feeling.</p> <p>Knowing what emotional well-being means; Knowing that positive actions help emotional well-being.</p>	<p>Developing throwing and catching skills to apply in a competitive context</p> <p>Develop a range of tactics for a game context</p> <p>Identify positions and their roles</p>	<p>Electrical circuits</p> <p>Planning and setting up practical experiments and explore the importance of a fair test</p> <p>Know how to make systematic and careful observations Able to take accurate measurements using standard units use a range of equipment</p> <p>Know how to record findings using scientific language – use labelled diagrams, keys, bar charts and tables</p>	<p>Understand computer networks including the internet; how they can provide multiple services, such as the world wide web; and the opportunities they offer for communication and collaboration.</p> <p>Research to find facts about American landmarks</p> <p>Plan a road trip around America using google Earth and other maps</p>	<p>New Life</p> <p>Exploring how the Easter message is spread through the power of the Holy Spirit</p> <p>Knowing how to engage with own &amp; others' beliefs &amp; values and how our words and actions affect others</p>

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