

Redwood Curriculum Map Term 3

2				
English: Writing	English: Reading	Maths	Science	History
Key writing skills A variety of punctuation Relative clauses Fronted adverbials Mrs Wordsmith words/rich vocabulary We are writing a narrative linked to 'the paperman' disney short film.	Books we will read Letters from the Lighthouse As well as this, the children will have their own personal book. They should be quizzing on Accelerated Reader weekly.	Decimals Place value within 1 Rounding decimals Add and subtracting decimals Multiply and divide by 10, 100 and 1000. Multiply and divide decimals by integers. Fractions, decimals and percentages decimal and fraction equivalents Fractions as division Understanding percentages Fractions to percentages Percentages of an amount	Recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago Recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents Identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution.	 The Ancient Greeks Who were the Ancient Greeks? Who was Alexander the Great? What was daily life and society like in Ancient Greece? Why were Athens and Sparta so different? What legacies did the Ancient Greeks leave behind? (Olympics, maths (Pythagoras), science etc) How has the Olympics changed over time? Who were the Ancient Greek Gods and Goddesses and what did they believe? What was the Trojan War?
Music	PE	PSHE	RE XX	Art/DT
 Young Voices Music in World War 2 Looking back on popular and inspiring songs during World war 2 	Yoga Badminton	Dreams and goals • Knowing my strengths and setting myself goals • Identifying issues with the world and ways we could help to support them. • Giving praise and compliments to others and celebrating other people's achievements.	Creation and Science: Conflicting or Complementary? Investigate why Genesis 1:1-2:3 might have been written. Explore the types of questions that religion and science can answer. Consider whether it is possible to believe in scientific theories of how the universe was created and still be a Christian. Understand why many Christians find that science and faith can go together.	 DT - Structures Identify stronger and weaker shapes. Recognise that supporting shapes can help increase the strength of a bridge, allowing it to hold more weight. Identify beam, arch and truss bridges and describe their differences. Use triangles to create simple truss bridges that support a load (weight). Follow each stage of the truss bridge creation as instructed by their teacher. Identify some areas for improvement, reinforcing their bridges as necessary.