

<u>Science</u> In Science, we will be learning about electricity. We will learning about symbols for electrical components such as switches, cells, battery, bulbs, buzzers and motors and how they fit into simple circuits. Next, we will learn about forces. We will look closely at gravity, air resistance, water resistance and friction.	<u>Physical Education</u> Children to wear their PE kits to school. Oak: Basketball (outdoors) on Mondays Cedar: Woodland Activities on Tuesday mornings Oak and Cedar: Cricket (outdoors) on Wednesdays	<u>Religious Education</u> Our unit for PSHE is Hinduism. We will explore the key question: How can Brahman be everywhere and in everything? <u>PSHE</u> Our unit for PSHE is 'Dreams and Goals'. We will compare hopes and dreams with those of young people from different cultures. We will reflect on the hopes and dreams of young people from another culture and explain how this makes us feel
<u>English</u> In English, we shall be covering a range of text forms: • Narrative writing • Diaries We will cover the following grammar: • Parenthesis • Relative clauses • Informal and formal language • Tenses 	 Year 5 Spring Term – 2026 <u>Fairgrounds</u> What lies behind '<i>all the fun of the fair</i>'?	<u>Guided Reading</u> This term our class text is 'Ned's Circus of Marvels by Justin Fisher. We will answer comprehension questions on the text using our 'VIPERS' skills. VIPERS Skills: • Vocabulary • Inference • Prediction • Explanation • Retrieval • Summarise 
<u>Maths</u> In Maths, we shall be covering the following units: • Multiplication and Division • Fractions • Decimals and Percentages • Consolidating learning on all areas covered so far • Building upon our ability to problem solve and explain our understanding	<u>Geography</u> In Geography, we will use atlases and maps to help us name and locate the UK's countries and regions, counties and major cities. We will also plan a route for a travelling fairground, using electronic maps.	<u>Music</u> In Music, we will compose our own musical composition to represent Holi, the Hindu festival of colour, which celebrates the beginning of spring and the triumph of good over evil.
	<u>D.T</u> In our D.T lessons we will create an electrical system using coding. We will linking ideas from science including the use of electrical circuits.	<u>Spanish</u> Our unit for Spanish is 'At the café'. We will learn how to say different drinks, foods and snacks in Spanish, as well as traditions and celebrations.