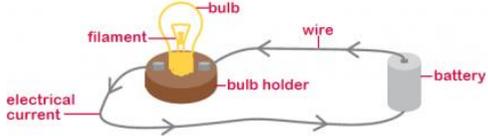




CLASS 3 CURRICULUM PLAN - SPRING TERM 2020



Subject	Key learning
<p data-bbox="96 264 255 341">Science Electricity</p> 	<p data-bbox="674 264 2145 427">In this topic we will describe the simple functions of a basic circuit. Children will identify the different symbols for each electrical part within a circuit and will be able to build their own circuits to make a buzzer or light work. All children will know which materials conduct electricity and which will not.</p> <p data-bbox="674 443 797 472">We will:</p> <ul data-bbox="725 488 1850 655" style="list-style-type: none">• Identify electrical symbols.• Build simple and parallel circuits.• Know and explain why some materials conduct electricity and some don't.• Know how electricity flows.
<p data-bbox="96 716 248 793">History Victorians</p> 	<p data-bbox="674 759 2145 879">We will delve into the history of the Victorian era by studying what life was like during the reign of Queen Victoria. This history unit will allow the children to investigate the lives of the Victorians and why they are so significant today.</p> <p data-bbox="674 895 797 924">We will:</p> <ul data-bbox="725 940 2101 1147" style="list-style-type: none">• Place the Victorian era on a timeline and compare what else was happening prior to and at the same time.• Understand the significance some famous Victorians have on our lives today.• Focus on the importance of Queen Victoria herself.• Learn how the Victorians lived
<p data-bbox="96 1211 376 1287">Art Who is L.S. Lowry?</p> 	<p data-bbox="674 1254 2145 1331">Children will learn to use a range of colours in the style of L.S Lowry. The children will focus on the importance of whom he was and why he is famous today.</p> <p data-bbox="674 1347 797 1375">We will:</p> <ul data-bbox="725 1391 2145 1511" style="list-style-type: none">• study and analyse his style of painting and compare his work to other artist of the same time.• Explain his passion for capturing the 'industrial landscape' and recreate a picture using our

