	Start Date: 12th April		nish Date: 23 <sup>rd</sup> July	Values: Communication, Independence		ence, Interdependence
ear: 6TS	Topic Hook: ChildrenTopic Hook: Childrenrailways. We will twhat life was like atrains would have sRationale: Pupils wThey will considerimpact the developand present railwayown opinions aboutOutcome: Childrenthe railways in Britdiscuss the situation		dren will be asked questions to gather their understanding of the then imagine travelling back in time, before cars and buses, to imagine and how people did travel. We will try to understand what the first seemed like to people in Victorian Britain. will use a range of sources to learn about what life was like in the past. r the evidence to make judgements about people's viewpoints and the opment of the railways had on people's lives. We will then compare past ray networks on the island and pupils will be encouraged to develop their ut significant events in our history. en will be able to discuss the reasons and impact of the development of ritain in general and more specifically on the Isle of Wight. We will tion now and compare the reasons for the decline of the railways.		ence, Interdependence Key Skills: • Working with others. • Improving own learning and performance. • Communication • ICT • Empathy	
Class/Year:		Pupils will be encouraged to develop their own ideas about the railways and wither there should be a more extensive railway system on the Island now.				
Title: Railways	<b>Maths:</b> Pupils will be securing their arithmetic skills as well as developing their knowledge of ratio and proportion and how to use protractors accurately to complete a range of different activities.			Science: Pupils will learn about the importance of having a balanced diet and the effect of different substances on the human body.		
	<b>English:</b> Pupils will be initially be completing a range of writing tasks in response to events in the short film clip Alma and then from the play Macbeth by William Shakespeare. Some of their writing will also be linked to our topic and science work. The focus will be on punctuation accuracy and building writing stamina.		<b>Computing:</b> Pupils will be using computers regularly this half term, both to complete Maths and English tasks but also during discrete computing lessons which will focus on designing and debugging programs primarily using the website scratch - <u>https://scratch.mit.edu/</u>			
	<b>Discrete Teaching Programmes</b> Reading, Personal, Health and Social Education, PE, RE			<b>Art</b> Pupils will research the work of the artist Lowry and produce their own themed art work in a similar style.		