

<p><u>High Quality Texts:</u> Daily story time.</p> <p>Pomegranate street</p> <p>Lila and the Secret of Rain</p> <p>Anna Habiscus</p> <p>Wangiri’s Trees of Peace Leaf</p> <p>Don’t Get Your Tutu in a Twist , All I</p> <p>Want is an Octopus.</p>	<p><u>Communication and Language:</u> Key vocabulary for topics explained and referred to and on displays and knowledge organisers. Word of the week. Word wall Public speaking activities and class assemblies.</p>	<p><u>Well-being:</u> SCARF materials—respecting rights and friendships and relationships</p>	<p><u>Carey Qualities:</u></p> <p>Weekly celebration assemblies. Star of the day celebrating children doing the 5 r’s. Building relationships in class and during P.E sessions.</p>
	<p><u>British Values & Multi-culturalism:</u> R.E links to British values. School Council</p>	<p><u>News:</u> Use of BBC Newsround to explore and discuss current affairs and assembly.</p> <p><u>Outdoor Learning:</u> Weekly swimming lessons and outdoor P.E sessions , Links to class work and Carey Qualities.</p>	<p><u>Keeping Safe:</u> Covid procedures Online safety Being safe around roads and in the swimming pool SCARF materials—respecting rights and friendships and relationships</p>

‘Our Wider World’

DT: Exploring moving parts and levers. Researching, designing, testing and evaluating the process of creating a moving part or lever.

Geography: Learning what a human feature is and what a physical feature is. The children will be identifying the different features that are in Halwill using practical fieldwork, aerial images, maps and Google Earth. They will also be looking for similarities and differences between the UK and Kenya.

History: How has transport changed? Class 2 will be exploring the world of transport and learning how it was in the past and what it has changed into now. We will be having a look into the future to discuss what transport may be like in 50 years time. In history, we will also be looking at a significant individuals in the transport world– George Stevenson and John McAdam.

Science: Identifying the different seasons and learning all about plants. Growing, labelling the different parts and how more plants grow/seeds are spread. We will explore the world of botanists looking at Agnes Arber, Alan Titchmarsh and Captain Cook.

P.E: We are going swimming! Learning some functional skills, netball and cricket with Arena and P.E with Scott learning a variety of summer sport skills and more.

R.E: Exploring how we can take care of others and for the world. Learning why it matters and Who is Jewish and how do they live in Britain today?

Art: Learning all about artists Cas Holmes, Richard Tuttle and a local printer. In class, we will be making our own prints and textiles using a variety of techniques.