

Reception	Who's in My Community?	What Can I Find in the Dark?	How Do Things Around Me Change?	How Do I Tell 'Once Upon a Time' Stories?	Where Does My Food Come From?	Does Everyone Live like I do?
	<p>What a community is.</p> <p>People and places in my school & local community including geographical features</p>	<p>Observation of signs of Autumn and related weather</p> <p>Fieldwork: Local seasons walk</p>	<p>Observation of signs of Winter and related weather</p> <p>Fieldwork: Local seasons walk</p> <p>Natural and manmade features of local environment</p>	<p>Making picture maps</p> <p>Following simple picture maps</p>	<p>Observation of signs of Spring and related weather</p> <p>Fieldwork: Local seasons walk</p> <p>Where our food comes from</p> <p>Visit: Farm</p>	<p>Introduction to the world - countries represented in school, India</p> <p>World map and identifying UK</p> <p>Hot and cold places and the animals in them</p> <p>Event: Families Festival</p> <p>Observation of signs of Sumer and related weather</p> <p>Fieldwork: Local seasons walk</p>
Year 1	Childhood History driver		Bright Lights, Big City Geography driver		School Days History driver	
	<p>Our Wonderful World</p> <p>Introduction to physical and human geographical features</p> <p>Countries of the UK, continents and oceans</p> <p>Local fieldwork</p>		<p>Local fieldwork-human features</p> <p>London-human and physical features</p> <p>Compare and contrast with Kuala Lumpur</p>		<p>Mapping skills</p> <p>Litter in the school environment- local fieldwork</p>	

Year 2	Movers and Shakers History driver	Magnificent Monarchs History driver	Coastline Geography driver
	Let's Explore the World Using an atlas Compass directions Collect data-local fieldwork Hot, temperate and cold places Climate and endangered species Compare characteristics of the UK with Somalia	Location of monuments- maps and directions Litter in the local environment	Detailed study of Whitby Physical and human features of a coastal town Erosion-impact on beaches Tourism
Year 3	Through the Ages History driver	Rocks, Relics and Rumbles Geography driver	Emperors and Empires History driver
	One Planet, Our World Using maps Counties in the UK Climate zones Countries in Europe and capital cities Local land use enquiry-fieldwork	Rocks, Relics and Rumbles The Earth's layers Tectonic plates Volcanoes Earthquakes Tsunamis Significant volcanoes around the world	
Year 4	Invasion History driver	Misty Mountain, Winding River Geography driver	Ancient Civilisations History driver
	Interconnected World Compass points Grid references The tropics The countries in North and South America Climatic variation	Misty Mountain, Winding River Rivers, seas and oceans Significant mountain ranges and rivers Local study- Foudry Brook Topography Mountains Significant UK rivers The water cycle	Renewable/non-renewable sources of electricity

Year 5	Dynamic Dynasties History driver	Ground breaking Greeks History driver	Sow Grow Farm
	Investigating our World Aerial photography Mapping-scale GMT Climate zones Biomes Vegetation belts Transport networks Local area- changes in land use over time	Greek geography	Sow, Grow, Farm Agriculture in the UK Biomes in North and South America Citrus farming in California Coffee farming in Peru Transport networks
Year 6	Maafa History driver	Frozen Kingdoms Geography driver	Britain at War History driver
	Our Changing World Climate change World trade Data Local enquiry- road use	Frozen Kingdoms Climate Climate cham The Arctic and Antarctic Natural resources Nomadic life	