

Year	Autumn (Geography)	Spring (Geography)	Summer (history focus)
<b>Cycle A</b> <b>Year 1/2</b>	 <p><b>Our Wonderful World</b></p> <ul style="list-style-type: none"> <li>✓ To identify human and physical features</li> <li>✓ Use basic geographical vocabulary to identify and describe physical features, such as beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley and vegetation.</li> <li>✓ Draw and read simple picture maps with a key</li> <li>✓ Use simple directional and positional language to give directions, describe the location of features and discuss where things are in relation to each other.</li> <li>✓ Name and locate the worlds 7 continents and 5 oceans</li> <li>✓ Identify the similarities and differences between two places.</li> <li>✓ Locate hot and cold areas of the world in relation to the equator</li> <li>✓ Name and locate the 4 countries of the UK and their capital cities</li> <li>✓ The three main types of human settlement: cities, towns and villages</li> <li>✓ Identify features and landmarks on an aerial photograph or plan perspective</li> <li>✓ Describe ways to protect natural environments</li> <li>✓ Carry out fieldwork tasks to identify characteristics of the school grounds or locality.</li> </ul>	 <p><b>Bright Lights Big City</b></p> <ul style="list-style-type: none"> <li>✓ The three main types of human settlement: cities, towns and villages</li> <li>✓ Name and locate the 4 countries of the UK and their capital cities</li> <li>✓ Identify Human and Physical features.</li> <li>✓ Identify the seasonal weather patterns of the UK</li> <li>✓ Use simple compass directions to describe the location of features or a route on a map</li> <li>✓ Identify features and landmarks on an aerial photograph or plan perspective.</li> <li>✓ Describe and compare the human and physical similarities and differences between an area of the UK and a contrasting non-European country.</li> </ul>	 <p><b>School Days</b></p> <ul style="list-style-type: none"> <li>✓ Use satellite imaging to locate the school</li> <li>✓ Carry out fieldwork in the school grounds and make plan maps</li> <li>✓ consider how places change over time</li> </ul> <p>During International week:</p> <ul style="list-style-type: none"> <li>✓ Compare Englefield Green to a contrasting non-EU country</li> <li>✓ Use a variety of maps, globes and atlases to locate the UK and other countries</li> <li>✓ Revisit the terms equator, northern hemisphere, southern hemisphere and temperate</li> </ul>
	 <p><b>Let's Explore the World</b></p> <ul style="list-style-type: none"> <li>✓ Name and locate the world's continents, seas and oceans</li> <li>✓ Name and locate the 4 countries of the UK and their capital cities</li> <li>✓ Learn &amp; use the 4 cardinal compass points</li> <li>✓ To use map symbols and a key</li> <li>✓ Use fieldwork to answer questions about the local area.</li> <li>✓ Use a tally to collect data and organise it into simple charts</li> <li>✓ The terms 'equator' 'northern hemisphere' 'southern hemisphere' 'equator'</li> <li>✓ Where the north and south poles are located</li> <li>✓ The term 'temperate'</li> <li>✓ To identify human and physical features</li> <li>✓ Use basic geographical vocabulary to identify and describe physical features, such as beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley and vegetation.</li> <li>✓ Identify similarities and differences between Englefield Green and a contrasting non-EU country</li> <li>✓ Describe ways to protect natural environments</li> </ul>	 <p><b>Coastline</b></p> <ul style="list-style-type: none"> <li>✓ Use aerial and plan perspectives</li> <li>✓ Use cardinal compass point directions to describe directions on a map</li> <li>✓ Read a variety of simple maps with a key.</li> <li>✓ use basic geographical vocabulary to refer to physical features (Cliff, cave, beach, headland, arch, stack, bay)</li> <li>✓ Understand that water slowly erodes land at the coast</li> <li>✓ understand that human features change over time</li> <li>✓ Name and Identify the 4 countries of the UK</li> <li>✓ describe how a place or geographical feature has changed over time.</li> <li>✓ Draw a simple map that uses a key</li> </ul>	 <p><b>Magnificent Monarchs</b></p> <p>During International week:</p> <ul style="list-style-type: none"> <li>✓ Compare Englefield Green to a contrasting non-EU country</li> <li>✓ Use a variety of maps, globes and atlases to locate the UK and other countries</li> <li>✓ Revisit the terms equator, northern hemisphere, southern hemisphere and temperate</li> </ul>

<p><b>Cycle A</b> <b>Year 3/4</b></p>	<p><b>Our Planet, Our World</b></p>	<ul style="list-style-type: none"> <li>✓ Analyse maps-locate (European) countries and geographical features (capital cities)</li> <li>✓ 4 figure grid references (longitude and latitude)</li> <li>✓ Sort &amp; classify human and physical features</li> <li>✓ Intercardinal compass points (NE,NW,SE,SW)</li> <li>✓ Analyse data and draw conclusions about structure &amp; environment of 3 settlements</li> <li>✓ Carbon footprint and how to reduce</li> <li>✓ Earth's 4 layers and plate tectonics.</li> <li>✓ 5 major climate zones</li> <li>✓ Human and physical features UK</li> <li>✓ 5 main types land use</li> <li>✓ Fieldwork – effect of weather on local environment</li> </ul>	 <p><b>Rock, Relics and Rumbles</b></p>	<ul style="list-style-type: none"> <li>✓ Revisit structure &amp; characteristics Earth's layers</li> <li>✓ Sort and classify rocks (geologist)</li> <li>✓ Revisit plate tectonics and locate plate boundaries-how they move and impact on the Earth- Ring of Fire &amp; introduction to volcanoes</li> <li>✓ Revisit longitude &amp; latitude - use to locate volcanoes on map</li> <li>✓ Database &amp; fact file about volcanic eruptions</li> <li>✓ Use photos, information sheets and maps to explore change of landscape over time</li> <li>✓ Introduction to earthquakes and causes &amp; consequences (Amatrice,Italy)</li> <li>✓ Revisit intercardinal compass points and describe location and direction of tsunami (2004 Indian Ocean earthquake)</li> <li>✓ Factual report on Quito, Ecaudor on short/long term effects of tectonic activity</li> </ul>	<p><b>Forces and Magnets (Science)</b></p> <p><b>People and Places (Art)</b></p> <p><b>Emperors and Empires (History)</b></p>	<ul style="list-style-type: none"> <li>✓ Revisit composition of Earth's layers. Link to new learning about Earth's magnetosphere -how enables compasses to work</li> <li>✓ Understanding of landscape and place</li> <li>✓ Revisit geographical skills-using maps to observe the growth of Roman Empire across Europe and the wider world</li> </ul>
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<p><b>Cycle B</b> <b>Year 3/4</b></p>	<p><b>Interconnect-ed World</b></p>	<ul style="list-style-type: none"> <li>✓ Revisit cardinal &amp; intercardinal compass points</li> <li>✓ Revise 4 figure grid references</li> <li>✓ Use eastings and northings to locate range of features</li> <li>✓ Use 6 figure grid references to locate</li> <li>✓ Tropics of Cancer and Capricorn (characteristics tropical climate)</li> <li>✓ Locate and label North and South American countries and study one significant feature</li> <li>✓ Learn about North and South American culture, history, religions, values and pastimes</li> <li>✓ Identify significant physical features UK (mountains, rivers, lakes, forests) and study one in more detail</li> <li>✓ Learn about properties of soil and investigate soil samples from the area</li> <li>✓ Revisit map reading-National Railway network - learn about its development and uses of canal network in past &amp; present</li> <li>✓ Describe renewable and non-renewable energy and benefits of harnessing renewable sources</li> <li>✓ Enquiry to prove/disprove a hypothesis (use maps and surveys to gather information, interpret data, draw conclusions)</li> </ul>	 <p><b>Misty Mountain, Winding River</b></p>	<ul style="list-style-type: none"> <li>✓ Learn the features rivers and use the correct terminology</li> <li>✓ Locate rivers (parts of) using 4 and 6 figure grid references</li> <li>✓ Fieldwork tasks- take samples and record measurements from a river</li> <li>✓ Record observations-tables, charts &amp; diagrams-and compare data using collaborative tools</li> <li>✓ Study stages river-upper, middle &amp; lower courses, source &amp; mouth</li> <li>✓ Using satellite images of the River Trent-make observations, describe, locate 4 stages along it</li> <li>✓ Identify human &amp; physical features and Develop an understanding of how landscapes change along rivers-erosion, transportation, deposition</li> <li>✓ Locate world rivers-atlas/online information</li> <li>✓ Research one river -features and characteristics</li> <li>✓ Use of rivers- leisure, energy, farming, transportation</li> <li>✓ Water cycle- detailed case study of flooding in Somerset</li> <li>✓ Learn about types of mountains-sort &amp; classify fault-block, fold, plateau &amp; volcanic</li> <li>✓ OS maps- learn about topography and contour lines to identify landscapes</li> <li>✓ Build on prior knowledge of physical features of UK-study significant mountains, mountain ranges</li> <li>✓ Present one mountain as a case study</li> <li>✓ Extend knowledge by studying world mountains and ranges</li> <li>✓ Revisit continents and countries</li> <li>✓ Create an information book for visitors to the Lake District</li> </ul>	<p><b>States of Matter (Science)</b></p> <p><b>And Vista (Art)</b></p>	<ul style="list-style-type: none"> <li>✓ Revisit climate zones and how these can relate to states of matter on Earth</li> <li>✓ Changing states for water cycle</li> <li>✓ Physical features in landscape</li> </ul>
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<p><b>Cycle A</b> Years 5/6</p>	<p><b>Investigating Our World</b></p>	<ul style="list-style-type: none"> <li>✓ Use OS maps-key, compass directions &amp; scale to find out about the local area</li> <li>✓ Revisit topography &amp; contour lines - peaks &amp; steep, gradual slopes</li> <li>✓ Revise 6 figure grid references</li> <li>✓ Interpret a 1km<sup>2</sup> grid square</li> <li>✓ Introduce-Prime (Greenwich) Meridian, GMT is taken from the Prime Meridian</li> <li>✓ Learn how the Earth is split into 24 time zones &amp; to calculate time across world</li> <li>✓ Recap climate zones; introduce vegetation belts and biomes</li> <li>✓ Revise and learn about human geography -continents, locate capital cities</li> <li>✓ Learn about Sustainability and how manufacturing processes can be more environmentally friendly</li> <li>✓ Learn to use Scale bars</li> <li>✓ Explore the UK's motorway network and understand there are a range of settlements along them-settlement hierarchy-size, significance, population</li> <li>✓ Fieldwork- to prove what type of settlement Englefield Green is.</li> </ul>	 <p><b>Sow, Farm and Grow</b></p>	<ul style="list-style-type: none"> <li>✓ Revisit land use with a focus on agriculture</li> <li>✓ Identify local allotments and locations and find which geographical feature/s make them successful</li> <li>✓ Identify farms on UK maps using the key to help locate different types: arable, pastoral and mixed farming</li> <li>✓ Understand some of the key factors that affect farming- climate, topography, soil</li> <li>✓ Revisit OS maps-6 figure grid references to locate local and regional farms</li> <li>✓ Case study potato farming-Jersey</li> <li>✓ Revisit N. &amp; S. America and identify environmental regions and biomes</li> <li>✓ Citrus farming, California-climate, soil type, environmental features</li> <li>✓ Coffee growing Peru and challenges</li> <li>✓ Use maps to understand how far food has travelled, its method of transportation and why -cheap and quick for freshness. Focus on bananas-central America, S America &amp; African countries</li> <li>✓ Create a proposal for a small market business considering: product, climate, soil type, transportation</li> </ul>	<p><b>Ground-breaking Greeks (History)</b></p>	<ul style="list-style-type: none"> <li>✓ Geographical knowledge of Europe – atlases, world maps to locate Greece, aerial photos to describe characteristics and landscape.</li> <li>✓ Compare modern and ancient maps of Greece.</li> <li>✓ Identify geographical features: islands, significant city states, landmarks, surrounding seas &amp; countries</li> <li>✓ Use information texts &amp; other source materials to answer questions about climate and geographical features of ancient Greece</li> </ul>
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<p><b>Cycle B</b> Years 5/6</p>	<p><b>Our Changing World</b></p>	<ul style="list-style-type: none"> <li>✓ Revision of:             <ul style="list-style-type: none"> <li>▪ features of the Earth, including- time zones (calculate differences in time between places around world - lines of latitude and longitude (locate places on a map), Equator, Tropic Capricorn &amp; Cancer, Arctic and Antarctic Circles</li> </ul> </li> <li>✓ use map scales to measure distances on map, grid references, contour lines and map symbols.</li> <li>✓ understand how climate change-global warming- affects biomes. Also, the importance of global trade – natural resource management and the importance of sustainability</li> <li>✓ use data from Global Climate Risk Index to identify effects on climate, extreme weather on people (developing countries)</li> <li>✓ analyse data (recent road traffic accident figures) and carry out fieldwork to find out about local road safety. Suggest positive changes</li> <li>✓ Understand patterns of human settlements (linear, circular, rural, urban, compact, dispersed)</li> <li>✓ carry out fieldwork enquiry (maps, photos, primary data) to analyse and describe local settlement patterns.</li> </ul>	 <p><b>Frozen Kingdom</b></p>	<ul style="list-style-type: none"> <li>✓ revisit: equator, hemispheres, latitude, longitude, Prime Meridian, Arctic &amp; Antarctic Circle</li> <li>✓ Discover exact location in degrees</li> <li>✓ characteristics and features of polar regions:             <ul style="list-style-type: none"> <li>▪ -North and South Poles</li> </ul> </li> <li>✓ observe and compare daylight hours in different seasons Arctic Circle</li> <li>✓ terms: polar day, Midnight Sun, polar night.</li> <li>✓ Geographical enquiry- how polar oceans are similar or different from other oceans around world (using photos, websites, info texts)</li> <li>✓ Physical features in polar landscapes: icebergs, glaciers, ice fields, tundra, boreal forests (using photos, websites, info texts) to make comparisons</li> <li>✓ Climate change-causes and effects. Earth as natural resources-polar regions: fish, oil, natural gas, minerals, wood. Problems and challenges of human demands of these resources. Indigenous people – how communities have adapted to climatic conditions</li> <li>✓ Investigate the positive and negative effect of tourism on polar regions: land use (building hotels and venues), overcrowding of popular areas and pollution.</li> </ul>	<p><b>Britain At War (History)</b></p>	<ul style="list-style-type: none"> <li>✓ Maps of Europe and World map to find locations of warring nations, making comparisons between WWI and WWII</li> </ul>
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