

**GEOGRAPHY: YEAR 1**

<b>TERM 1: AMAZING ADVENTURES</b>	<b>TERM 2: CASTLES AND KNIGHTS</b>	<b>TERM 3: ANIMAL ANTICS</b>
<p>County European Equator Poles Fieldwork Regions</p>	<p>Equator Poles</p>	<p>Continents Equator North and South Poles Globes Atlases</p>

**GEOGRAPHY: YEAR 2**

<b>TERM 1: SUPERHEROES</b>	<b>TERM 2: TIME TRAVELLERS</b>	<b>TERM 3: BUG BUDDIES</b>
<p>Capital Cities Channel, sea, ocean North, South, East, West</p>	<p>Ocean, sea, channel coast Farmland Valley Vegetation Season Weather City Factory Port Harbour</p>	<p>Continents North and South Poles Equator Coast Farmland Vegetation Valley</p>

**GEOGRAPHY: YEAR 3**

<b>TERM 1: BUILDERS</b>	<b>TERM 2: GLOBE TROTTERS</b>	<b>TERM 3: DOWN AT THE BOTTOM OF THE GARDEN</b>
<p>Europe North and South Poles UK Topographical Latitude</p>	<p>Tropics of cancer and Capricorn Topographical Proximity Latitude Longitude Prime Greenwich Meridian Time zones Canal Climate zones Biomes Vegetation belts Settlement Polar Temperate Tropical Grid references Ordnance Survey Aerial Oblique</p>	<p>Topographical Physical and human features Atlases Compass Grid references, symbols and keys Fieldwork Aerial and oblique Co-ordinates</p>

**GEOGRAPHY: YEAR 4**

<b>TERM 1: THE EMPIRE STRIKES (BACK)</b>	<b>TERM 2: CHOCOLATE</b>	<b>TERM 3: UNDER OUR FEET</b>
<p>Topographical Physical and human features Land-use Environmental Regions boundaries Biomes Climate zones Biomes Settlement</p>	<p>Environmental Physical Human characteristics Climate zones Vegetation belts Trade links Climate zones Rainforest Biomes Aerial/oblique Boundaries</p>	<p>Settlement Continents Topography</p>

## GEOGRAPHY: YEAR 5

<b>TERM 1: AROUND THE CORNER</b>	<b>TERM 2: OUT OF THIS WORLD</b>	<b>TERM 3: INVADERS</b>
<p>Geographical regions Topographical features Land use patterns Climate zones Biomes Vegetation belts Water cycle Settlement Agriculture Leisure Industrial Commercial Residential Economic activity Trade links Natural resources Compass points 4 and 6 fig grid references Aerial, oblique Ribbon development</p>	<p>Topographical features Land use patterns Theme parks Settlement Latitude Longitude Thematic maps</p>	<p>Flat plains Temperate Humid Gulf Lowlands Subarctic Plateaus Glaciated mountains Fertile Valleys Plains Biomes peninsula Gulf subarctic plateaus glaciers population Dane Norseman Scandinavia</p>

## GEOGRAPHY: YEAR 6

<b>TERM 1: TROUBLED TIMES</b>	<b>TERM 2: IT'S A WILD WORLD</b>	<b>TERM 3: MYTHS &amp; LEGENDS</b>
<p>Topographical Land-use patterns Axis Allies Commonwealth Neutral annex beachhead concentration camp emigration ghetto lebensraum refugee Aryan Auschwitz Maginot Line Dover Dunkirk Hiroshima Nagasaki Pearl Harbour</p>	<p>Prime/Greenwich meridian Richter scale Epicentre Mantle Seismic waves Seismologist Continental drift Plate tectonics Tsunami Crater Magma Caldera Geyser Fissure Geothermal Evaporation Freshwater Vapour Condense Groundwater Precipitation Meltwater Surface runoff transpiration</p>	<p>acropolis agora barracks citizen civilization democracy gymnasium orchestra peninsula perioeci portico colony Alexandria Mount Olympus Athens Mycenae Mediterranean Sea Aegean Sea Ionian Sea</p>