

Abbas and Templecombe Church of England Primary School

KS2 Geography Concept and Curriculum Map



Place	Space	
A place is a location with a unique set of physical and human characteristics. These characteristics include what a place is like, how it became like this and how it is subject to forces for change. Key vocabulary: settlement, diversity, climate, environment	How places are influenced by human and physical processes based on their location. Key vocabulary: Land use, trade, interconnection, sustainability	The 'zoom-lens' that er processes from global t Key vocabulary: global
Ruby	Sapphire	
 Curriculum Content Locational Knowledge Locate the countries, counties and cities within the UK and describe human and physical features (place) Identify the position and significance of latitude/longitude, equator, northern hemisphere, southern hemisphere, the tropics of cancer and Capricorn, arctic and Antarctic circle, the prime and Greenwich meridian and time zones. (space) Human and Physical Geography Describe and understand national disasters (volcanoes and earthquakes) (place, scale) Human Geography including types of settlement and land use, economic activity (including trade links and the distribution of natural resources including energy, food, minerals and water) focusing on the UK (place, space) 	 Curriculum Content Locational Knowledge Locate the worlds countries using maps focusing on Europe (including Russia) (place) Compare key human and physical features within the UK and a European Country (scale, space) Identify the position and significance of latitude/longitude, equator, northern hemisphere, southern hemisphere, the tropics of cancer and Capricorn, arctic and Antarctic circle, the prime and Greenwich meridian and time zones. (space) Human and Physical Geography Describe and understand rivers, mountains, oceans and the water cycle (place) Human Geography including types of settlement and land use, economic activity (including trade links and the distribution of natural resources including energy, food, minerals and water) focusing on the UK and Europe (place, space) 	 Curriculum Content Locational Knowledge Locate the worlds of and North and Sout Compare key huma a Country in North and Sout Identify the position equator, northern h tropics of cancer and the prime and Gree Human and Physical Geogramic Climate zones (place) Human Geography use, economic active distribution of nature minerals and water America (place, spanning)
 Skills Progression Geographical Skills and Fieldwork Use eight points of a compass Use field work to observe, measure, record and present the human and physical features in the local area using a range of methods (including sketch maps, plans and graphs and digital technologies) use world maps, atlases and globes to identify the United Kingdom and its countries, counties and cities 	 Skills Progression Geographical Skills and Fieldwork Use four figure grid references Use field work to observe, measure, record and present the human and physical features in the local area using a range of methods (including sketch maps, plans and graphs and digital technologies) use world maps, atlases and globes to identify the United Kingdom and European countries (countries, cities, capitals) Use symbols and keys, including the use of Ordinance Survey 	 Skills Progression Geographical Skills and Fie Use six figure grid r Use field work to ol human and physica methods (including technologies) use world maps, at Kingdom, Europe an cities, capitals)

Scale

enables us to view places and I to local levels al, national, international, local

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s countries using maps focusing on Europe outh America (place)

nan and physical features within the UK and h and South America (scale, space)

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iy including types of settlement and land tivity (including trade links and the tural resources including energy, food, er) focusing on the UK and North and South pace)

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atlases and globes to identify the United and North and South America (countries,

Maps to build on their knowledge of the UK and the wider world.	 Use symbols and key Maps to build on the world.
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