

Торіс	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
London Landma rk – local Geogra phy	Falconbrook use aerial photographs and plan perspectives to recognise landmarks and features use simple fieldwork and observational skills to study the geography of their school - Locate on different maps - create maps of landmark/su rrounding area - What landmark is used for	 Hampton Court Palace use aerial photographs and plan perspectives to recognise landmarks and features Use maps/atlases Locate on different maps create maps of landmark/su rrounding area What landmark is used for 	Tower Bridge Use compass, symbols and keys to build knowledge use maps, atlases and globes - Locate on different maps - create maps of landmark/su rrounding area - What landmark is used for	 Battersea Power Station Use compass, symbols and keys to build knowledge use maps, atlases and globes Locate on different maps create maps of landmark/su rrounding area What landmark is used for 	 London Eye Use compass, symbols and keys to build knowledge use maps, atlases and globes Locate on different maps create maps of landmark/su rrounding area What landmark is used for 	 Tower of London Use compass, symbols and keys to build knowledge use maps, atlases and globes Locate on different maps create maps of landmark/su rrounding area What landmark is used for



Physica	Seaside – contrasting locations use basic geographical vocabulary Understand differences - Features of an area - How features differ between locations - Basic geographical vocabulary	Hot and Cold Places location of hot and cold areas of the world in relation to the Equator and the North and South Poles - Location of countries - Location of countries - The features of hot and cold countries - How features differ between locations - Name/locate continents/oc enas	Earthquakes describe and understand key aspects of physical geography - Location - Causes - Impact of earthquakes - Case study	Rainforests describe and understand key aspects of physical geography - Location - Features of the rainforest - Changes happening to rainforest	The Thames describe and understand key aspects of physical geography - River features - Development s along River Thames - Mapping/pla nning routes	Volcanoes describe and understand key aspects of physical geography - Location - Causes - Impact of volcanoes - Case study
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Country study	UK name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas - Key features - Contrasting areas of the country - Islands	Jamaica understand geographical similarities and differences of the United Kingdom, and of a small area in a contrasting country - Key physical and human features of country - Life in country	Japan understand geographical similarities and differences of regions - Key physical and human features of country - Life in country - How it contrasts to UK	Spain understand geographical similarities and differences of regions - Key physical and human features of country - Life in country How it contrasts to UK	Somalia understand geographical similarities and differences of regions - Key physical and human features of country - Life in country How it contrasts to UK	India understand geographical similarities and differences of regions - Key physical and human features of country - Life in country How it contrasts to UK
	5	- Life in country - How it contrasts to UK				