

Торіс	Year I	Year 2	Year 3	Year 4	Year 5	Year 6
London Landmark - local Geography	• Ask questions • Use simple observation al skills (to study the geography of the school/loca l area) • Use (simple) maps (of local area) • Make (simple) maps • Use basic (locational and directional) language	Hampton Court Palace • Use (simple) fieldwork and observational skills (to study geography of area) • Identify human and physical features of area • Make a map (of local area/feature)	 Make plans and map using a key Ask and respond to geographical questions Analyse evidence and draw conclusions Use geographical terms (specific to a topic) 	Battersea Power Station Draw (accurate) maps with keys Plan (the steps and strategy for) fieldwork Use a variety of maps (maps, atlases, globes and digital/computer mapping to locate places and describe features) Explain own views (about locations, giving reasons for opinions about physical and human	• Use and select appropriate method for fieldwork (for human and physical features) • Evaluate usefulness of evidence collected • Record the results (in a range of ways)	 Understand and use a widening range of geographical terms (topic specific) Analyse and give views on the effectiveness of different geographical representations of a location (e.g aerial map vs tube map) Identify and describe how the physical features affect the human activity within a location.



				features)		
Physical	Seaside - contrasting locations • Understand simple geographica l similarities and differences between places • Know features of a seaside environmen t • Use some simple language linked to the topic	Hot and Cold Places • Identify hot and cold areas of the world • Use basic geographical vocabulary to refer to key human and physical features • Explain why these places have different temperature • Use a map/globe/atla s	 Describe key aspects of earthquakes Describe geographical similarities and differences between areas that have earthquakes Describe impact earthquakes have 	 Pescribe how people are affected by changes in the environment To explain importance of natural resources (water etc) Describe key features of rainforests 	The Thames • To describe environmen tal regions, key physical and human characterist ics and major cities (in world) • To explain how rivers erode, transport and deposit materials • To explain how humans affect the environmen t over time	• Identify and describe the geographical significance of latitude, longitude, Equator, Northern Hemisphere etc • To explain and describe key aspects of volcanoes • Create maps of locations identifying patterns for volcanoes
Country	UK	Jamaica	Japan	Spain	Somalia	India
study	• To explain how some	• Use a map/globe/atla	• Identify human and	• To explain how/why	• Identify characterist	Using map/atlas describe



places are linked (roads, rail) • To describe changes happening in local environment (eg school)	those of UK • Describe differences in	physical features of the country To explain how features differ as a result of weather, people etc Use a range of resources	people have differing qualities of life living in different locations and environments • Ask and answer geographical questions about the physical and human characteristics of a location	ics and key topographic al feature of a country • Use a range of geographica l resources to give detailed descriptions and opinions of the characterist ic features of a location	environmental regions, key human and physical features and cities of a place • Understand geographical similarities and differences through human physical study of UK and other country • Describe and understand a key feature of human geography (e.g trade routes, types of settlement, economic activity)