		Locational Knowledge	Place Knowledge	Human and Physical Geography
			i idos i monicago	Traman and Finjerea. Coography
		Extend their locational knowledge and deepen their spatial awareness of the world's countries using maps of the world to focus on Africa, Russia, Asia (including China and India), and the middle east, focusing on their environmental regions, including polar and hot deserts, key physical and human characteristics, countries and major cities	Understand geographical similarities, differences and links between places through the study of human and physical geography of a region within Africa, and of a region within Asia	Physical geography relating to: geological timescales and plate tectonics; rocks, weathering and soils; weather and climate, including the change in climate from the ice age to the present; and glaciation, hydrology and coasts
HT1	Our Fantastic Home			
HT2	Weather and Climate			
HT3	Changing Places			
HT4	Rivers			
HT5	Africa			
HT6	Asia's Giants			
HT1	Natural Resources			
HT2	Ecosystems			
HT3	Rise of Nigeria			
HT4	Urban World			
HT5	Tectonics			
HT6	Coasts			
HT1	Conflict in the Middle East			
HT2	Climate Change			
HT3	Cold Environments			
HT4	Weather Hazards			
HT5	Global Trade and Development			
HT6	Geography of Health			

po in ec	luman geography relating to: copulation and urbanisation; nternational development; conomic activity in the primary, econdary, tertiary and quaternary	influence, and change landscapes, environments and the climate; and	Build on their knowledge of globes, maps and atlases and apply and develop this knowledge
	ectors; and the use of natural esources	how human activity relies on effective functioning of natural systems	routinely in the classroom and in the field
HT1 Our Fantastic Home			
HT2 Weather and Climate			
HT3 Changing Places			
HT4 Rivers			
HT5 Africa			
HT6 Asia's Giants			
HT1 Natural Resources			
HT2 Ecosystems			
HT3 Rise of Nigeria			
HT4 Urban World			
HT5 Tectonics			
HT6 Coasts			
HT1 Conflict in the Middle East			
HT2 Climate Change			
HT3 Cold Environments			
HT4 Weather Hazards			
HT5 Global Trade and Development			
HT6 Geography of Health			

			Geographical Skills		
		Interpret ordnance survey maps in the classroom and the field, including using grid references and scale, topographical and other thematic mapping, and aerial and satellite photographs	Use geographical information systems (GIS) to view, analyse and interpret places and data	Use fieldwork in contrasting locations to collect, analyse and draw conclusions from geographical data, using multiple sources of increasingly complex information.	
HT1	Our Fantastic Home				
HT2	Weather and Climate				
HT3	Changing Places				
HT4	Rivers				
HT5	Africa				
HT6	Asia's Giants				
HT1	Natural Resources				
HT2	Ecosystems				
HT3	Rise of Nigeria				
HT4	Urban World				
HT5	Tectonics				
HT6	Coasts				
HT1	Conflict in the Middle East				
HT2	Climate Change				
HT3	Cold Environments				
HT4	Weather Hazards				
HT5	Global Trade and Development				
HT6	Geography of Health				

		Geographical Skills		
		Collect, analyse and communicate with a range of data gathered through experiences of fieldwork that deepen their understanding of geographical processes	Communicate geographical information in a variety of ways, including through maps, numerical and quantitative skills and writing at length.	Develop greater competence in using geographical knowledge, approaches and concepts [such as models and theories] and geographical skills in analysing and interpreting different data sources
HT1	Our Fantastic Home			
HT2	Weather and Climate			
HT3	Changing Places			
HT4	Rivers			
HT5	Africa			
HT6	Asia's Giants			
HT1	Natural Resources			
HT2	Ecosystems			
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