

## Year 5 Geography overview 2023-24

Geography	Building Skills and Disciplinary Knowledge	Approaches to	<b>Building Substantive</b>	Approaches to	Curricula Materials	Asse	essed through	(T1 T2 T3)
Activity		Developing Skills	Knowledge and	Developing			l Enquiry Phys	-
		and Disciplinary	Understanding	Substantive		Hu	ıman Geograpl	hy
		Knowledge		Knowledge and Understanding		Geog	raphical Knowl	ledge
Geographical	Can collecting information about a place and use it in a report	Model use of	Pupils should develop	Class teacher led	TERM1:	Most children	Some children	Some children
Enquiry	• Can use their mapping skills to plan a journey to a place in another part of the world,	geographical tools	knowledge about the	presentations with		will be able to	will not yet be	are confidently
	taking account of distance and time	and skills to enhance	world, the United	children note-		(working at)	able to(working	able to
	Can use measurements	their locational and	Kingdom and their	taking			towards)	(exceeding)
	<ul> <li>using different types of maps and atlases</li> </ul>	place knowledge	locality.	Constant of the constant of th			towards	
	o comparing distances		<ul> <li>They should understand basic subject-specific</li> </ul>	<ul> <li>Group research opportunities</li> </ul>				
	<ul><li>plot 8 points on a compass</li><li>plot S, W, E and N on a map</li></ul>		vocabulary relating to	opportunities				
	o scales		human and physical	Modelled strategies				
Physical	Can compare physical features of a place	Develop their use of	geography	relating to research				
Enquiry	Can describe features of a place	geographical tools	Understand value of					
1 7	Can locate places on a map	and skills to enhance	map use	• Field studies off-				
	Can use basic geographical vocabulary to refer to key physical features and key human	their locational and	<ul> <li>Pupils should extend</li> </ul>	site				
	features	place knowledge	their knowledge and	<ul> <li>Visits to centres of</li> </ul>				
	Can describe how the water cycle works	through	understanding beyond	geographical				
- Harris and	Can explain why many cities are located around the rivers	opportunities to	the local area to include	interest				
	Can explain why water is valuable commodity	access tools and	a contrasting locality					
		review of techniques	This will include the	Planned	TEDA42			
Human	Can compare human features	Research and	location and characteristics of a	opportunities for use of and access	TERM2:			
Geography	• Can suggest ideas to improve on environment/manage an area or river system (Thames	<ul><li>analyse case studies</li><li>Modelling by</li></ul>	range of the world's	to varied resources				
	Barrier/ reservoirs, Panama Canal, Suez Canal)	teacher	most significant human	to varied resources	Where does our food			
	• Can explain phenomena (how, why) - explain why people are attracted to live by rivers	Review of	and physical features.		come from?			
	Can analyse data	investigations	Understand how					
	Can interpret data	against criteria	Geography reflects a		Physical geography, including			
	Can present findings		community/ culture		climate zones, vegetation belts.			
	Can identify seasonal and daily weather patterns in the UK		Understand how human		Human geography, including:			
	Can predict and hypothesise		geography can tell us about cultures and		types of settlement and land			
Geographical	Can locate and name places and buildings	Modelled analysis of	communities relating to		use.			
Knowledge	Can locate hemispheres, lines of latitude, longitude	maps	functional, spiritual,		World trade, what it is, its			
	Can locate different biomes	• Planned	worship, rites of		importance and disadvantages.			
	Can apply knowledge of Time Zones	opportunities to	passage and aspects of wellbeing.		Understand the distribution of			
	Can locate places of deep sea/ocean	investigate different	Understand how human		natural resources including energy, food, minerals and			
	Can name and locate the world's countries, using maps to focus on Europe	types of map, both	activity impacts an		water.			
	Can name and locate counties and cities of the UK on a variety of maps	in books and	environment					
	<ul> <li>Can name and locate the world's major rivers on maps</li> </ul>	digitally			What is Fairtrade?			
	Can locate other countries such as USA, Canada, China on different world maps							
Maths links	Can convert km into m, cm into mm (making detailed sketches and plans on their own	Observational			TERM3:	]		
	maps)	opportunities to be						
	Can compare temperatures in different places (negative/ positive numbers)	part of each lesson			Rivers and Water Cycle			
SMSC	Can work with others of different religious, ethnic and socioeconomic backgrounds,	<ul> <li>Plan for field trips</li> </ul>			Human Activity and			
	according to given briefs wider knowledge of Y5 geography curriculum	and opportunities to			Environment (Can you			
	Can resolve conflicts and differing opinions should these arise	investigate with a			explain why humans have both			
	Can reflection on choices     Can investigate and effecting views on ethical issues in tonics studied.	partner/group			improved and damaged the			
	<ul> <li>Can investigate and offering views on ethical issues in topics studied</li> <li>Can shows a willingness to explore and understand cultures from various parts of the</li> </ul>	<ul> <li>Plan for real experiences in</li> </ul>			environment?)			
	• can shows a willingness to explore and understand cultures from various parts of the world	centres of						
	Can investigate with a team, seeking knowledge of wider world, interviewing older	geographical interest						
	people, learning about people of all cultures involved in research, visiting museums and	00. apcar interest						
	exhibitions and undertaking field trips							