

Deer Park Primary School



Geography Curriculum Vocabulary

Geography EYFS and Year 1 Cycle

Autumn		Spring		Summer	
Polar regions (A)	My school (B)	Where do I live? (A)	Around the UK/Occupations	My journey to a hotter place	Journey to the Amazon (B)
EYFS	EYFS	EYFS	EYFS	EYFS	EYFS
World	Deer Park School	Wingerworth	Jobs	Hot	River
North Pole	Building	Chesterfield	Religious groups	Warm	Waterfalls
South Pole	Field	Seasons	Places	Temperature	Rainforest
Cold	Playground	Spring	Country	Journey	Village
Snow	Change	Summer	England	Sun	House
Ice	Local	Autumn			Trees
Melt		Winter			Same
Food					Different
Same					Rain
Different					Sun
Map					
Picture					
Antarhrthic					
Arctic					

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Autumn		Spring		Summer	
Polar regions (A)	My school (B)	Where do I live? (A)	Around the UK/Occupations (B)	My journey to a hotter place (A)	Journey to the Amazon (B)
YEAR 1	YEAR 1	YEAR 1	YEAR 1	YEAR 1	YEAR 1
Weather	Town	Locality	Atlas	Island	Human Features
Season	Village	Address	United Kingdom	Beach	Physical Features
Summer	Local	Map	England	Coast	Mountain Range
Winter	Facilities	Symbol	Wales	Valley	River
Autumn	Sources of evidence	Wingerworth	Scotland	Atlas	The source of a river
Spring	Route	Village	Northern Ireland	Continents	The mouth of a river
Weather chart			Equator	Oceans	Similarities
Symbol			North Pole	Compass	Differences
Predict			South Pole	North	
			City	East	
			London	South	
			Edinburgh	West	
			Cardiff		
			Belfast		

Geography Year 1 and 2 Cycle

Autumn		Spring		Summer	
Wingerworth (A)	UK (B)	Weather (A)	Changing World (B)	Hot an cold islands (A)	Here and there (B)
Locality	Atlas	Weather	Human Features	Island	Town
Address	United Kingdom	Season	Physical Features	Beach	Village
Map	England	Summer	Mountain Range	Coast	Local
Symbol	Wales	Winter	River	Valley	Facilities
Wingerworth	Scotland	Autumn	The source of a river	Atlas	Sources of evidence
Village	Northern Ireland	Spring	The mouth of a river	Continents	Route
	Equator	Weather chart	Similarities	Oceans	
	North Pole	Symbol	Differences		
	South Pole	Predict		Compass	
	City			North	
	London			East	
	Edinburgh			South	
	Cardiff			West	
	Belfast				

Geography Year 3 and 4 Cycle

Autumn		Spring		Summer	
UK Physical Maps (A)	How do people earn a living? (B)	Europe Physical Maps (A)	Where does our food come from (B)	Weather Around the World (A)	Where on earth are we? (B)
OS Map	Mediterranean	Distances	Geographical Survey	Climate	North East
OS symbols	Environmental Issue	OS Map	Trade	Precipitation	North West
British Isles	European	European Union	High population density	Thermometers	South East
Great Britain	Region	Aerial photograph	Low population density	Temperature	South West
Ethnic Groups	Settlement	Birds eye view	Facilities	Degrees	Tropic of Capricorn
Atlas	Community	Scale	Transport Links	Rain gauge	Tropic of Cancer
Contents	Population	Key	NAME OF CITY / VILLAGE	Lowest and highest average rainfall	Arctic
Index	Government	Compass		Tourism	Antarctic
Atlas	Land use			<u>COUNTRIES /PLACES STUD-IED</u>	Northern Hemisphere
	Resources				Southern Hemisphere
	Trade				Region
	Urban				
	Rural				
	Farming				
	Agriculture				
	Facilities				
	Transport				
	Culture				
	Language				
	Religion				

Geography Year 5 and 6 Cycle

Autumn		Spring		Summer	
Mountains and Volcanoes (A)	Rivers and coasts (B)	What is it like in the	Where does all that stuff	How has the village of	Are we damaging our world?
Volcanoes	River	Time zones	6 Figure Grid Reference	Land use	Environmental Change
Earthquake	Waterway	Prime meridian	Economic Activity	Migration	Physical change
Mountains	Source	South America	Human Features	Topographic Map	Carbon cycle
Mountain Range	Tributary	Amazon	Types of settlement	Contours	Atmosphere
Fold Mountains	Watershed	Adaptations	Trade Links	Distance	Vegetation
Fault-block Mountains	Floodplain	De-forestation	Trade links	Ordinance survey maps	Fossil Fuels
Dome Mountains	Channel	Global	Distribution of natural resources: Energy, food, minerals and water.	Scale	Renewable Energy
Volcanic Mountains	Oxbow lake	Natural resources	Rural	6 Figure Grid reference	Sustainability
Plateau Mountains	Riverbank	Tropics	Agriculture		Unsustainable
Slope	Estuary	Tropical climate			Biomes
Summit	Confluence	Brazil			Case Study
Snow line	Flow	Peru			Desertification
Magma	Mouth	Columbia			
Tectonic plate	River Nile	Ports			
Crust	River Amazon	Distribution			
Mantle	Climate change				
Outer core	Current				
Inner core	Delta				
Sea Level	Deposition				
	Erosion				
	Estuary				
	Lake				
	Meander				
	Pollution				
	Sedimentary				
	Water cycle				