## Geography VOCABULARY Overview



	Autumn	Spring	Summer
Descrition	We're Going On a Bear	The Three Little Pigs	
Reception	Hunt	Under	Rosie's Walk Travel
	Up	Over	Near
	Down	Through	Far
EYFS	Under	Up	Мар
Curriculum	Over	Down	Next to/near to
Understanding	Through	Forwards	Farm
The World	Around	Backwards	Field
	Forwards	House	Pond
	Backwards	Street	Building(s)
	Land	Road	Journey
	Follow	Village	Route
	Worcester	Town	In front of
	Home	Local area	Behind
	School The Meadow	Bus stop Train station	Food
	Woods/woodland/forest	Left	The world
	River	Right	Country/countries UK
	Kivei	Travel	Abroad
	Pirate Pete		Abiudu
	Under	Whatever Next	The Very Hungry Coterniller
	Over	Мар	The Very Hungry Caterpillar School grounds
	Мар	Land	The Meadow
	Land	Sea	Woods/woodland/forest
	Sea Gove	Ocean	Food
	Under water	Travel	Allotment
	Island	Space	Rocks
	Ocean	Earth	Stones
	Route	Moon	Plants
		Sun	Hedge
		Globe	
		Near	
		Far	
	Our school	Solar system Amazing Animals	Rain or shine
Y1	Worcester	Land	Autumn
	House(s)	Sea	Winter
KS1 National	Street	Ocean	Seasons
Curriculum	Road	UK	Countries
	Town	Seasons	World
Location knowledge Place knowledge	Home	Winter	Same as
Human & physical geography	School	World	Different from
Geographical skills & fieldwork	Canal	Globe	Weather
neidwork	Woods/woodland	World map	Rain
	Мар	Continents	Sun
	City	Europe	Snow
	Local area	Atlas	Fog
	Racecourse		Wind
	Cricket ground	Seasonal change and daily	Temperature
	Shop(s)	weather patterns	Hot Cold
	Church	Seasons	Wet
	Park	weather	Dry
	Hospital River	Autumn Winter	Freezing
	Same as	Winter Rain	Symbols
	Different from	Snow	Record
	Billorenenom	Sun	Measure
	Seasonal change and daily	Hot	Dangers
	weather patterns	Cold	Storm
	Seasons	Wet	
	weather	Dry	What is it like to live in Mnara?
	Autumn	Freezing	World
			1

	Winter	Windy	Globe
	Rain	Cloudy	World map
	Snow	temperature	Continents
	Sun		Europe
	Hot		Worcester
	Cold		Same as
	Wet		Different from
	Dry		Country
	Freezing		City
	Windy		Cathedral
	Cloudy		River Severn
	temperature		Land
			Road
			Village
			Weather
			Farm/farmland
			England
			Mnara
			Tanzania
			Africa
			Indian Ocean
			Countryside
			Climate
			Olimate
Y2	Our Capital City	Our Amazing	Let's Go On Safari
12	New alternative to vary from	World	Physical features
	Y1 from Autumn 2023		Human features
KS1 National	Land	UK/United Kingdom	Compass directions (North, East,
Curriculum	Sea	World	South & West)
	Ocean	Continents	Maps
Location knowledge Place knowledge	UK	Country(ies)	Routes
Human & physical geography	World	England	Navigate
Geographical skills &	Globe	Wales	Orienteering
fieldwork	Continents	Scotland	Habitats
	Europe	Northern Ireland	Environment
	Atlas	Aerial view	Mapping
	Мар	North	GPS technology
	England	South	
	Road	East	
	Town	West	
	City	Europe	
	Countryside	Africa	
	River(s)	Climate	
	London	Quito, Ecuador	
	Capital	Sisimiut, Greenland	
	Wales	Asia	
	Scotland	North America	
	Northern Ireland	South America	
	Aerial view	Australasia	
	North	Antarctica	
	South	Pacific Ocean	
	East	Atlantic Ocean	
	West	Indian Ocean	
	North Sea	Southern ocean	
	English channel	Arctic ocean	
	-	Equator	
		North Pole	
		South Pole	
		Urban	
		Rural	
		Address	
Y3	Our UK Coastline	Rotten Romans	Living In Our City
	Countryside	Countryside	Road
KS2 National	River(s)	River(s)	Town

Ordnance SurveyLocationTrafficSettlementOrienteeringPopulationLand useInvasionSketch mapNatural resourcesVolcanoAerial viewHabitatPompeiiLandmarkLocationMount VesuviusKeyLyme Regis, DorsetEruptionSymbolJurassic coastlineImpactObserveBath, SomersetGirencester, Gloucestershire4 point compassLeisureKeyLeisure	
Y4         Energy and Climate         Climates and Biomes         Globetrotters	
Change Habitat Countries	
KS2 NationalWorldLocationNorth AmericaImpactEquatorSouth America	
Curriculum Countryside World Europe	
Location knowledge River(s) Continents Russia	
Place knowledge Human & physical geographyOceansClimateAgricultureRainforestsNatural resources	
Geographical skills & Habitat Decorts Comparison	
Global Tundra Population	
Climate Vegetation belts Language	
Climate change Deforestation European country.	
Environment Precipitation Coordinates Energy Drought Hemisphere	
North and South Flood Time zones	
Hemisphere Heatwave Greenwich Mean Time	GMT
Arctic Climate zone Twinned city	
Antarctic Polar Contrasting Industrial Arctic Research	
Agricultural Temperate	
Leisure Tropical	
Subtropical	
Latitude Leisure	
Tourism	
Y5 Raging Rivers Ancient Egypt	
Location Land use patterns	
KS2 National River(s) Landmark Region Natural resource	
Curriculum	
worcestersnire in the Landmark	
Place knowledge Human & physical Country side	
geography Dallik Longitude	
Geographical skills & Elocation Basin Latitude River(s) Bed	
Land use Current	
Region Lake	
Landmark Key Hastroom	
Opstream	
Rural	
Urban Erosion	
Direction Estuary	
Direction Floodplain Natural resources Configuration	
Confluence	
Land use pattern Direction	
Trade links	

	Natural resources	
	River source	
	River mouth	
	Four figure grid reference	
	Eight points of compass	
	Light points of compass	
	How do we stop flooding in	
	Worcestershire?	
	Region	
	Land use patterns	
	Bank	
	Basin	
	Current	
	Upstream	
	Downstream	
	Erosion	
	Estuary	
	Floodplain	
	Flooding defence	
	Fluvial	
	Pluvial	
	Dams	
	Barriers	
	Natural disaster	
Y6	Mountains: Do you have	
10	what it takes to survive?	
	Mountain	
KS2 National	Climate	
Curriculum	Height	
Location knowledge	Tourism	
Place knowledge	Summit	
Human & physical geography	Peak	
Geographical skills & fieldwork	Slope	
	Contour	
	Foot	
	Valley	
	Range	
	Volcanic mountain	
	Outcrop	
	Tree line	
	Creavy line	
	Snow line	
	Face	
	Face Plateau mountain	
	Face Plateau mountain Ridge	
	Face Plateau mountain Ridge Plateau	
	Face Plateau mountain Ridge	
	Face Plateau mountain Ridge Plateau Tourist	
	Face Plateau mountain Ridge Plateau Tourist Extreme Earth	
	Face Plateau mountain Ridge Plateau Tourist Extreme Earth Equator	
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	Prime/Greenwich Meridian time zones Water cycle	
	Plate tectonics	