

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Nursery	Who Am I? Where do I live? flat/bungalow/house and who do I live with?	Once Upon A Time! Explore collections of books from around the world and mark them on the world map Looking at similarities and differences, patterns and change	Who Lives Under the Sea? Salty Sea, 5 oceans – Atlantic, Pacific, Indian, Arctic, Southern, Explore sea creatures	Fantastic Food! Talking about where food comes from	What's It Like in the Sky? Using everyday language to talk about positions and distance. Positional language.	In the Beginning! Learning about land and sea, continents and how the world was created by God in 6 days.
Reception	All About Me My home – where do I live and who do I live with	Traditional Tales Use world maps to show children where some stories are based. Use the Jolly Postman to draw information from a map and begin to understand why	Amazing Animals What can we do here to take care of animals in the jungle? Compare animals from a jungle to those on a farm.	Come Outside Listen to children describing and commenting on things they have seen whilst outside, including plants and animals.	Transport Using everyday language to talk about positions and distance to solve problems, investigating journeys.	God's World Talk about land and sea, compare contrasting environments, beaches – hot and cold beach, Mapping and positional language



		maps are so important to postmen. Share different cultures versions of famous fairy tales.	Explore a range of jungle animals.			
Year 1	History Focus	Maps Use aerial photographs and plan perspectives to recognise landmarks and basic physical features; devise a simple map; and use and construct basic symbols in a key. Use simple fieldwork and observational skills to study the geography of their	Compass Direction. Pupils to be introduced to maps and a sense of direction, Pupils will learn how to give and follow directions using cardinal directions.	Weather Patterns Pupils learn about where we live and how to find the UK on the map. Pupils to discuss the weather type in the UK and then compare weather in another country. Use world maps, atlases and globes to identify the United Kingdom and its countries.	History Focus	History Focus



		school and the key human and physical features of its surrounding environments.				
Year 2	History Focus	History Focus	Land Ahoy! Use world maps, atlatidentify the United K countries, as well as continents and ocea key stage. Use basic geographite refer to: key physical volcano, vegetation, weather. Identify seasonal and patterns in the United location of hot and converse world in relation to the Develop contextual k location of globally site both terrestrial and matheir defining physical characteristics and he geographical context the actions of process use basic geographical refer to key physical	ingdom and its the countries, ans studied at this ical vocabulary to features, including season and did daily weather did Kingdom and the old areas of the ne Equator. Incompledge of the ignificant places, narine, including all and human now these provide a tror understanding isses.	History Focus	Weather Experts Build knowledge of seasonal and daily weather patterns in the UK. Begin to understand the hot and cold areas of the world as well as developing locational knowledge and early geographical skills Learn about the countries and capital cities of the UK, points of the



			Knowledge of the livindividuals in the pactorion contributed to nation achievements.			compass and weather symbols.	
Year 3	History Focus	A Village in India Describe and understand key aspects of human geography, including types of settlement and land use, economic activity including trade links and the distribution of natural resources including energy, food, minerals and water	Flow (rivers) To use maps, atlases, globes, and digital / computer mapping to locate countries and describe features studied in the context of the UK's rivers.	History Focus	History Focus	Global Gardeners Explain the purpose and identify the features of a sketch map. Identify important landmarks in the local area. Explain the purpose of and use symbols and a key on a map. List ways that we use land in the UK Describe an area as urban or rural	



Year 4			London Understand geographical similarities and differences through the study of human and physical geography of a	European Countries Locate the world's countries, using maps to focus on Europe (including the location of Russia) concentrating on their environmental	History Focus	Africa Physical geography, including: climate zones, biomes and vegetation belts Human geography, including: types of settlement and
	History Focus History Focus U pr co al re sy (ii) of Sheli	region of the United Kingdom. Use the eight points of a compass, four and six-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom	regions, key physical and human characteristics, countries, and major cities Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied		settlement and land use, economic activity including trade links and the distribution of natural resources including energy, food, minerals and water	



		and the wider world			
Year 5	UK Cities Human and physical features + mapping Use maps to locate the countries within the UK. Understanding the different countries that make up the UK. Being able to compare and contrast the different countries of the UK.		Physical and Human features Geography of Egypt Locate key places on a map. Understand the importance of the River Nile to the Ancient Egyptians Understanding the physical and human features.	Volcanoes Construct and label a cross section of the Earth. Describe and identify key aspects of volcanoes and earthquakes. Discuss the effects of a volcanic eruption and an earthquake.	
Year 6		The Americas Continents, Countries and Cities To use maps, atlases, globes and digital/computer	Antarctica - Weather and Climate Describe and understand key aspects of physical geography,		Geography of Europe Understand geographical similarities and differences through the study



	mapping to locate	including: climate	of human and
	countries and	zones, biomes and	physical
	describe features	vegetation belts,	geography of two
	studied in the	rivers, mountains,	or more
	context of North	volcanoes and	geographical
	and South	earthquakes, and	regions of Europe
	America.	the water cycle in	
		the context of	Locate the world's
	Location, Location	comparing how	countries, using
	Identify the	weather and	maps to focus on
	position and	climate across	Europe (including
	significance of	America is affected	the location of
	latitude, longitude,	by geographical	Russia)
	Equator, Northern	location.	concentrating on
	Hemisphere,		their
	Southern	Use fieldwork to	environmental
	Hemisphere, the	observe, measure	regions, key
	Tropics of Cancer	and record the	physical and
	and Capricorn,	human and	human
	Arctic and	physical features	characteristics,
	Antarctic Circle,	in the local area	countries and
	the Prime/	using a range of	major cities in the
	Greenwich	methods, including	context of learning
	Meridian context	sketch maps,	about the
	of identifying a	plans and graphs	wonders of the
	range of places	and digital	world and where
	-	technologies in the	they are located



	across the	context of	
	Americas.	undertaking	
		fieldwork to identify	
		human and	
	digital/computer	physical features	
	mapping to locate	of the local area.	
	countries and		
	describe features		
	studied in the		
	context of North		
	and South		
	and Coden		
	Comparing Places		
	Understand		
	geographical		
	similarities and		
	differences		
	through the study		
	of human and		
	physical		
	geography of a		
	region of the		
	United Kingdom		
	and a region		
	within North or		
	South America in		



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	world and where they are located (specifically those of the Americas).		