

Uplands Manor Primary School – Geography progression grid

Year Group	Autumn	Spring	Summer		
Reception	eption Talk about their own immediate environment and how environments in other parts of the world differ e.g are h				
	colder. Use geographical words e.g forest, beach, mountain when looking at physical features of different landscapes. Understand that a map is a drawing from above. Draw imaginary maps as part of their play.				
	Use/ create maps of imaginary towns with added buildings and landmarks. Children use small world people to				
	B and describe what they see along their route.				
Year 1	Weather and Climate	United Kingdom	Local Study		
	Location and direction	Location and direction	Location and direction		
	Follow directions (forwards, backwards,	Understand the UK is made up of four	Understand where we live as part of		
	left and right)	countries with different features.	something bigger e.g. Smethwick in		
	Human and physical geography	Match capital cities to countries of the	England in the UK.		
	Identify seasonal and daily weather	UK.	Human and physical geography		
	patterns, including features of the four	Name and locate the surrounding seas	Begin to describe the natural		
	seasons.	of the UK.	environment using the knowledge of		
	Geographical enquiry	Human and physical geography	what they can see e.g. hill, forest.		
	Use information books and pictures as	Begin to describe the natural	Geographical enquiry		
	sources of information.	environment using the knowledge of	Use information books and pictures as		
	Geographical skills and fieldwork	what they can see e.g. hill, forest.	sources of information.		
	Create a weather diary.	Geographical enquiry	Geographical skills and fieldwork		
	<u>Maps</u>	Use information books and pictures as	Identify key landmarks within the local		
		sources of information.	area.		
		Geographical skills and fieldwork	<u>Maps</u>		

		Identify key landmarks within the United Kingdom. Maps Use an infant atlas to identify countries in the UK and places they have heard of. Scale and distance Use vocabulary of bigger/smaller	Draw picture maps for imaginary places and worlds using their own symbols. Describe a journey when given a simple route map e.g. we turned left. Use symbols on maps. Draw a simple map. Use maps to talk about everyday life for example, where I live, journey to school, where places are in a locality. Scale and distance Use vocabulary of bigger/smaller
Year 2	Continents and oceans	Hot and cold places	Mugumareno Village, Zambia
	Location and direction Name and locate the world's seven continents Human and physical geography Identify the features of the seven continents. Geographical enquiry Ask geographical questions such as: What is it like? Where is it? Geographical skills and fieldwork Use aerial photographs. Maps Use world maps to identify the UK, continents and the oceans. Scale and distance	Location and direction Identifying and locating hot and cold places. Human and physical geography Features of a hot or cold place. How animals adapt to a hot or cold place. Geographical enquiry How to pack for a hot or cold holiday. Ask geographical questions such as: What is it like? Where is it? Geographical skills and fieldwork Use aerial photographs of hot and cold places and identify the similarities and differences.	Location and direction Identifying a non-European country and where it is in relation to the UK. Human and physical geography Identify the similarities and differences between a small environment within the UK and a contrasting non-European settlement e.g. what makes a village a village or a city or city? Begin to make links between human and physical feature e.g. The huts are next to the beach Geographical enquiry Ask geographical questions such as: What is it like? Where is it? Geographical skills and fieldwork

	Recognise the UK at different scales and compare.	Add further detail to a beginning sketch map from aerial photographs. Maps Use world maps, infant atlases and globes to identify the equator and hot and cold places. Scale and distance Recognise the relation between the equator and hot and cold places.	Use aerial photographs and plan perspectives. Add further detail to a beginning sketch map from aerial photographs. Maps Follow a simple route and describe the journey using directional vocabulary. Draw a map of a real/imaginary place using a class agreed key. Scale and distance Recognise the UK at different scales and compare to a non-European country.
Year 3	Climate Zones	North America	Rio and South-East Brazil
	Location and direction	Location and direction	Location and direction
	Locate the world's climate zones:	Identify the countries and their capital	Identify the similarities and differences
	Mediterranean, temperate, tropical,	cities that make up North America.	between a region of South America and
	polar and arid.	Identifying the similarities and	an area within the UK (West Midlands)
	Human and physical geography	differences between New York with	Human and physical geography
	Identify the features of each climate	where we live.	Identify the human and physical features
	zone.	Human and physical geography	of Rio and South-East Brazil and how it
	Geographical enquiry	The effects of the Mount St Helens	compares to the UK.
	Ask geographical questions such as:	Eruption in 1980.	Geographical enquiry
	Where is it? Why is the place like it is?	Comparing the landscapes in different	Ask geographical questions such as:
	Use tables and graphs to gather	US states.	Where is it? Why is the place like it is?
	information e.g. temperature and	Identify the features of the Rockies	What is the land used for?
	climate.	Mountain range.	Geographical skills and fieldwork
	Geographical skills and fieldwork	Geographical enquiry	Match an aerial photograph to an on-
	Collect data such as rainfall and	Ask geographical questions such as:	ground photograph.
	compare it to others in different climate	Where is it? Why is the place like it is?	<u>Maps</u>
	zones.	What is the land used for?	

	Maps	Geographical skills and fieldwork	Use letter/ number coordinates on a	
	Recognise simple keys and their	Create a scale plan of an area or a	grid.	
	importance. Use letter/ number	sketch map from a high point.	Scale and distance	
coordinates on a grid. Use atlases, <u>M</u>		Maps	Use the zoom function when using	
		Locating North America on a map,	digital maps and identify how this	
	their learning.	using atlases, globes and digital maps.	impacts on scale.	
	Scale and distance	Use letter/ number coordinates on a	·	
	Use the zoom function when using	grid.		
	digital maps and identify how this	Scale and distance		
	impacts on scale.	Use the zoom function when using		
		digital maps and identify how this		
		impacts on scale.		
Year 4	Rivers	Rainforests	South America- The Amazon	
	Location and direction	Location and direction	Location and direction	
	Locate rivers within the UK.	Locate the rainforests in the world.	Locate the Amazon on a world map.	
	Human and physical geography	Identify where you would expect to find	Understand the similarities and	
Identify the features of a feature, such		a rainforest and why.	differences of the human and physical	
	as: meander, mouth etc.	Human and physical geography	features of a region in the UK and the	
	Describer and sequence, using the	Identify the features of a rainforest.	Amazon.	
	correct vocabulary, the stages of the	Identify the different layers of the	Human and physical geography	
	water cycle.	rainforest.	The human and physical features of	
	Geographical enquiry	Identify the characteristics of the	Manaus. Similarities and differences	
	Investigate how rivers are affected by	Congo.	between the Amazon Basin, south east	
	humans, the impact of flooding and	Geographical enquiry	Brazil and where we	
	how rivers are used.	Investigate the impact of deforestation.	live.	
	Geographical skills and fieldwork	Investigate how the amazon is used for	Geographical enquiry	
	Carry out fieldwork in the local	medicine and food.	Investigate the significance of the	
	environment e.g. river study.	Geographical skills and fieldwork	Amazon river; the importance of the	
	Record data using field sketches, tables		Amazon basin and rainforest and what	
	and charts e.g. land use by a river.		the threats to the Amazon are.	

	Maps	Use photographs, maps and fieldwork	Geographical skills and fieldwork	
	Use large scale OS maps to follow a	to present changes of a rainforest over	Record data using tables and charts e.g.	
	river and identify human and physical	time.	climate, location and landscape and	
	features.			
	Identify the symbols related to roads,			
	trains, rivers, canals and footpaths.	describe and locate features.	<u>Maps</u>	
	Use 4 figured grid references to	Use the 8 points of a compass	Use 4 figured grid references to describe	
	describe and locate features.	confidently.	and locate features.	
	Use the 8 points of a compass	Use maps, atlases and globes to locate	Use the 8 points of a compass	
	confidently.	the rainforests in the world.	confidently.	
	Scale and distance	Scale and distance	Use maps, atlases and globes to identify	
	Find the same features on maps of	Find the same features on maps of	the countries and their capital cities in	
	different scales e.g. locate the Severn	· · · · · · · · · · · · · · · · · · ·		
	on different maps.		Scale and distance	
			Find the same features on maps of	
			different scales.	
Year 5	Mountains	Volcanoes and Earthquakes	European Region	
	Location and direction	Location and direction	Location and direction	
	Identify The highest mountains in the	Identify where some of the Earth's plate	To locate Europe and its countries.	
	UK.	boundaries lie.	Human and physical geography	
	Locate the Seven Summits- the highest	Identify where volcanoes and	Identify the human and physical features	
	mountains in the world.	earthquakes are likely to occur.	of Greece's landscape.	
	Human and physical geography	Identify where the Pacific Ring of Fire is.	Identify the main features of Athens.	
	The features of a mountain.	Locate volcanoes in Europe and North	To compare daily life in Athens with	
	Describe and understand the aspects of	America.	their own.	
	physical geography to include the	Human and physical geography	Geographical enquiry	
	formation of mountains.	Identify the features of a volcano.	Continue to use a range of written,	
	Geographical enquiry	Understand why volcanoes and	numerical and visual sources to gather	
		earthquakes occur.	information.	

Analyse evidence to draw conclusions about a question e.g. Why do people live where they do?

Geographical skills and fieldwork
Compare a variety of maps and aerial
photos of the same location or area.
Maps

Use maps and satellite images to identify aspects of human and physical geography including rainfall, agriculture, population density and elevation above sea level.

Continue to use atlases, globes and digital resources in relation to their learning.

Scale and distance

Use maps at a range of scales and describe them.

Identify the dangerous effects of volcanoes.

Identify the similarities and differences between volcanoes and earthquakes. Identify the link between the earth's layers, plate movement and volcanoes and earthquakes.

Geographical enquiry

Identify the benefits and drawbacks of living near a volcano.

Continue to use a range of written, numerical and visual sources to gather information.

Analyse evidence to draw conclusions about a question- e.g. Why do people live where they do?

Geographical skills and fieldwork
Use photographs, maps and fieldwork
to record and present changes of an
area over time e.g. Mt St Helens.
Compare a variety of maps and aerial
photos of the same location or area.

<u>Maps</u>

Use maps and satellite images to identify aspects of human and physical geography including rainfall, agriculture, population density and elevation above sea level.

To investigate why tourists visit the Mediterranean and why people migrate to Greece.

Geographical skills and fieldwork
Compare a variety of maps and aerial
photos of the same location or area.
Maps

Use maps and satellite images to identify aspects of human and physical geography including rainfall, agriculture, population density and elevation above sea level.

Draw a sketch map using OS symbols and a key.

Continue to use atlases, globes and digital resources in relation to their learning.

Scale and distance

Use maps at a range of scales and describe them.

To draw a sketch map with OS symbols and a key.

	Continue to use a		•		
		digital resources in relation to their			
		learning. Scale and distance			
		naps at a range	of scales and		
		ibe them.	I <u>.</u>		
Year 6	_	United Kingdom		Local Area and Region	
	Location and direction		Location and directi		
		Locate the UK's countries, regions, counties, national parks		To locate the region and local	
		and major cities.		ther places	
	Locate features of the countries within the UK.		Human and physical geography		
	Human and physical geography		Describe the key physical and		
	Identify physical features of the UK.		human features of the region		
	Identify energy sources and industries in the UK.		and local area.		
	Geographical enquiry		Geographical enquiry		
	Draw conclusions about data collected and presented.		Gather evidence through urban		
	Investigate how a landscape is changing.		fieldwork of how a region is		
	Analyse evidence to draw conclusions about a question e.g.		meeting people's needs.		
	Why do people live where they do?		Investigate how the local landscape is changing.		
	Geographical skills and fieldwork		Understand local, regional,		
	Select sources of information for different purposes and		national and international links		
	explain their choices.		to the local area.		
	Compare a variety of maps and aerial photos of the same		Geographical skills and fieldwork		
	location or area.		Collect data about their local area and region and carry out		
	<u>Maps</u>		fieldwork to investigate how the land is fit for purpose.		
	Confidently use the 8 points of a compass.		Collect data about an area and propose changes that should		
	Plan a route using an OS map.		be made over the next 50 years.		
	Describe and use key symbols on OS maps.		Maps		
	Use 6 figured grid references to locate, identify and name		Locate key sites on a regional map.		
	places.		Plan a route using an OS map.		

Use maps, atlases, globes and aerial images quickly and Describe and use key symbols on OS maps. confidently to locate places in the UK. Use 6 figured grid references to locate, identify and name Scale and distance places. Use maps at a range of scales and describe them. Use maps, atlases, globes and aerial images quickly and confidently to locate places in the local area. Use maps and satellite images to identify aspects of human and physical geography including rainfall, agriculture, population density and elevation above sea level. Continue to use atlases, globes and digital resources in relation to their learning. Scale and distance Use maps at a range of scales and describe them. Use scale on a map to measure approximate distances. Use distance and compass points to identify the approximate location of a place