

Uplands Manor Primary School - Geography progression grid

Year Group	Autumn	Spring	Summer
Reception	Talk about their own immediate environm	ent and how environments in other parts of	the world differ e.g are hotter or 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 pla	y.	
	Use/ create maps of imaginary towns with	r added buildings and landmarks. Children i	ise small world people to get from A to B
	and describe what they see along their ro	ute.	
Year I	Weather and Climate	United Kingdom	Local Study
	Physical processes: What happens	Place: What is the United Kingdom	Place: Where is our local area in
	when different weather conditions	made up of?	relation to our country? What is the
	occur?	Scale: Where am I in relation to the	geography of where I live like?
		rest of the UK?	Sustainability: How is our local area
			changing?
	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.
		UK.	Human and physical geography

Identify seasonal and daily weather patterns, including features of the four seasons.

Geographical enquiry

Use information books and pictures as sources of information.

Geographical skills and fieldwork

Create a weather diary.

Maps

Name and locate the surrounding seas of the UK.

Human and physical geography

Begin to describe the natural environment using the knowledge of what they can see e.g. hill, forest.

Geographical enquiry

Use information books and pictures as sources of information.

Geographical skills and fieldwork

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

Begin to describe the natural environment using the knowledge of what they can see e.g. hill, forest.

Geographical enquiry

Use information books and pictures as sources of information.

Geographical skills and fieldwork

Identify key landmarks within the local area.

Maps

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
	Place: Where are the world's continents	Physical processes: Why do we have	Sustainability: How do the people from
	and oceans?	hot and cold places on earth?	Mugumareno sustain their lives?
	Scale: Where am I in the world?		Place: How do people's lives differ in
			England and Mugumareno?
	Location and direction	Location and direction	Location and direction
	Name and locate the world's seven	Identifying and locating hot and cold	Identifying a non-European country and
	continents	places.	where it is in relation to the UK.
	Human and physical geography	Human and physical geography	Human and physical geography
	Identify the features of the seven	Features of a hot or cold place.	Identify the similarities and differences
	continents.	How animals adapt to a hot or cold	between a small environment within the
	Geographical enquiry	place	UK and a contrasting non-European
	Ask geographical questions such as:	Geographical enquiry	settlement e.g. what makes a village a
	What is it like? Where is it?	How to pack for a hot or cold holiday.	village or a city or city?
	Geographical skills and fieldwork	Ask geographical questions such as:	Begin to make links between human and
	Use aerial photographs.	What is it like? Where is it?	physical feature e.g. The huts are next to
	Maps	Geographical skills and fieldwork	the beach
	Use world maps to identify the UK,	Use aerial photographs of hot and cold	Geographical enquiry
	continents and the oceans.	places and identify the similarities and	Ask geographical questions such as: What
	Scale and distance	differences.	is it like? Where is it?
	Recognise the UK at different scales and	Add further detail to a beginning sketch	Geographical skills and fieldwork
	compare.	map from aerial photographs.	Use aerial photographs and plan
		Maps	perspectives.

		Use world maps, infant atlases and globes to identify the equator and hot and cold places. Scale and distance Recognise the relation between the	Add further detail to a beginning sketch map from aerial photographs. Maps Follow a simple route and describe the journey using directional vocabulary.
		equator and hot and cold places.	Draw a map of a real/imaginary place using a class agreed key. Scale and distance
	. A.		Recognise the UK at different scales and compare to a non-European country.
Year 3	Climate Zones	North America	Rio and South-East Brazil
	Physical processes: What are the	Place – Where is North America and	Place: Where is Rio and how does it
	world's climate zones?	what would I find there?	compare to our country?
		Scale - How does North America	Sustainability: How is the land used in
		compare to where I live?	Rio?
	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, polar	cities that make up North America.	between a region of South America and
	and arid.	Identifying the similarities and	an area within the UK (West Midlands)
	Human and physical geography	differences between New York with where	Human and physical geography
	Identify the features of each climate	we live.	Identify the human and physical features
	zone	Human and physical geography	of Rio and South-East Brazil and how it
	Geographical enquiry		compares to the UK.

Geographical enquiry Ask geographical questions such as: The effects of the Mount St Helens Where is it? Why is the place like it is? Ask geographical questions such as: Eruption in 1980. Use tables and graphs to gather Comparing the landscapes in different US Where is it? Why is the place like it is? information e.g. temperature and climate. What is the land used for? states. Geographical skills and fieldwork Identify the features of the Rockies Geographical skills and fieldwork Collect data such as rainfall and Mountain range. Match an aerial photograph to an oncompare it to others in different climate Geographical enquiry ground photograph. Ask geographical questions such as: Maps zones. Where is it? Why is the place like it is? Use letter number coordinates on a grid. Maps Recognise simple keys and their What is the land used for? Scale and distance importance. Use letter/ number Geographical skills and fieldwork Use the zoom function when using digital coordinates on a grid. Use atlases, globes Create a scale plan of an area or a maps and identify how this impacts on and climate maps in relation to their sketch map from a high point. scale learning. <u>Maps</u> Scale and distance Locating North America on a map, using Use the zoom function when using digital atlases, globes and digital maps. Use maps and identify how this impacts on letter/ number coordinates on a grid. Scale and distance scale. Use the zoom function when using digital maps and identify how this impacts on scale. South, America-Year 4 Rainforests The Amazon

Sustainability: What is the importance	Sustainability: How does human	Place: Where is the Amazon and how
of rainforests and what is the impact of	activity and flooding affect an area?	does Brazil compare to where I live?
deforestation of rainforest?		Scale: How does the size of the
Physical processes: What are the		Amazon influence the lives of the
physical features of a river?		people who live in Brazil?
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 differences
Identify the features of a feature, such	a rainforest and why.	of the human and physical features of a
as: meander, mouth etc.	Human and physical geography	region in the UK and the Amazon.
Describer and sequence, using the correct	Identify the features of a rainforest.	Human and physical geography
vocabulary, the stages of the water cycle.	Identify the different layers of the	The human and physical features of
Geographical enquiry	rainforest.	Manaus. Similarities and differences
Investigate how rivers are affected by	Identify the characteristics of the Congo.	between the Amazon Basin, south east
humans, the impact of flooding and how	Geographical enquiry	Brazil and where we live.
rivers are used.	Investigate the impact of deforestation.	Geographical enquiry
Geographical skills and fieldwork	Investigate how the amazon is used for	Investigate the significance of the
Carry out fieldwork in the local	medicine and food.	Amazon river; the importance of the
environment e.g. river study.	Geographical skills and fieldwork	Amazon basin and rainforest and what
Record data using field sketches, tables	Use photographs, maps and fieldwork to	the threats to the Amazon are.
and charts e.g. land use by a river.	present changes of a rainforest over time.	Geographical skills and fieldwork
Maps	Maps	Record data using tables and charts e.g.
	Use 4 figured grid references to describe	climate, location and landscape and
	and locate features.	

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	Use large scale OS maps to follow a	Use the 8 points of a compass	features of The Amazon compared to the
	river and identify human and physical	confidently.	UK.
	features.	Use maps, atlases and globes to locate	Maps
	Identify the symbols related to roads,	the rainforests in the world.	Use 4 figured grid references to describe
	trains, rivers, canals and footpaths.	Scale and distance	and locate features.
	Use 4 figured grid references to describe	Find the same features on maps of	Use the 8 points of a compass confidently.
	and locate features.	different scales.	Use maps, atlases and globes to identify
	Use the 8 points of a compass		the countries and their capital cities in
	confidently.		South America.
	Scale and distance		Scale and distance
	Find the same features on maps of		Find the same features on maps of
	different scales e.g. locate the Severn on		different scales.
	different maps.		
Year 5	Mountains **	Volcanoes and Earthquakes	European Region
	Physical processes: How are mountains	Sustainability: How do volcanoes and	Place: Where is Greece in relation
	formed?	earthquakes impact the environment?	Birmingham and the rest of Europe?
	Place: Where are key mountains	Physical processes: What is the causes	Scale: How does Greece compare to
	located and why?	volcanoes and earthquakes?	Birmingham?
	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

The features of a mountain.

Describe and understand the aspects of physical geography to include the formation of mountains.

Geographical enquiry

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 where the Pacific Ring of Fire is. Locate volcanoes in Europe and North America.

Human and physical geography
Identify the features of a volcano.
Understand why volcanoes and
earthquakes occur.

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

Identify the main features of Athens.

To compare daily life in Athens with their own.

Geographical enquiry

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

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 photographs, more record and present of over time e.g. Mt St	o v	Use maps at a range of scales and describe them. To draw a sketch map with OS symbols
	Compare a variety of		and a key.
	photos of the same l	• '	0
	Maps		
	Use maps and satell	ite images to identify	
	aspects of human ar	rd physical	
	geography including	rainfall, agriculture,	
	population density a	nd elevation above	
	sea level.		
	Continue to use atla	ses, globes and	
	digital resources in r	relation to their	
	learning.		
	Scale and distance		
	Use maps at a rang	e of scales and	
	describe them.	T	
Year 6	United Kingdom	Local Area and Reg	ion III
	Sustainability: What will our country look like in 50 years?	Place: Where is my	y local area and region in relation to the
	Physical: What is the importance of national parks?	wider world?	
		Scale: How does d	ecisions in my local area and region
		impact the area an	d its people?
	Location and direction	Location and directi	on

Locate the UK's countries, regions, counties, national parks and major cities.

Locate features of the countries within the UK.

Human and physical geography

Identify physical features of the UK.

Identify energy sources and industries in the UK.

Geographical enquiry

Draw conclusions about data collected and presented.

Investigate how a landscape is changing.

Analyse evidence to draw conclusions about a question e.g.

Why do people live where they do?

Geographical skills and fieldwork

Select sources of information for different purposes and explain

their choices.

Compare a variety of maps and aerial photos of the same

location or area.

Maps

Confidently use the 8 points of a compass.

Plan a route using an OS map.

Describe and use key symbols on OS maps.

Use 6 figured grid references to locate, identify and name

places.

Use maps, atlases, globes and aerial images quickly and

confidently to locate places in the UK.

To locate the region and local area in relation to other places

Human and physical geography

Describe the key physical and

human features of the region

and local area.

Geographical enquiry

Gather evidence through urban

fieldwork of how a region is

meeting people's needs.

Investigate how the local landscape is changing.

Understand local, regional,

national and international links

to the local area.

Geographical skills and fieldwork

Collect data about their local area and region and carry out

fieldwork to investigate how the land is fit for purpose.

Collect data about an area and propose changes that should be

made over the next 50 years.

Maps

Locate key sites on a regional map.

Plan a route using an OS map.

Describe and use key symbols on OS maps.

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Scale	ana	distance

Use maps at a range of scales and describe them.

Use 6 figured grid references to locate, identify and name places.

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

Progression of key concepts

Place	Physical processes	Scale	Sustainability
Year 1: What is the United	Year 1:	Year 1:	Year 1:
Kingdom made up of?	What happens when different	Where am I in relation to the	How is our local area changing?
Where is our local area in	weather conditions occur?	rest of the UK?	
relation to our country? What is			
the geography of where I live			
like?			
Year 2: Where are the world's	Year 2:	Year 2:	Year 2:
continents and oceans?	Why do we have hot and cold	Where am I in relation to the	How do the people from
How do people's lives differ in	places on earth?	rest of the world?	Mugumareno sustain their lives?
England and Mugumareno?			
Year 3: Where is North America	Year 3:	Year 3:	Year 3:
and what would I find there?	What are the world's climate	How does North America	How is the land used in Rio?
Where is Rio and how does it	zones?	compare to where I live?	
compare to our country?			
Year 4: Where is the Amazon	Year 4:	Year 4:	Year 4:
and how does Brazil compare to	What are the physical features	How does the size of the	How does human activity and
where I live?	of a river?	Amazon influence the lives of	flooding affect an area?
		the people who live in Brazil?	
Year 5: Where is Greece in	Year 5:	Year 5:	Year 5:
relation Birmingham and the rest	Where are key mountains located	How does Greece compare to	
of Europe?	and why?	Birmingham?	

	What is the causes volcanoes		How do volcanoes and
	and earthquakes?		earthquakes impact the
			environment?
Year 6: Where is my local area	Year 6:	Year 6:	Year 6:
and region in relation to the	What is the importance of	How does decisions in my local	What will our country look like
wider world?	national parks?	area and region impact the area	in 50 years?
		and its people?	