

Geography Progression of Skills

Early Years

Comments and asks questions about aspects of their familiar world such as the place where they live or the natural world.

Shows understanding of prepositions such as 'under', 'on top', 'behind' by carrying out an action or selecting correct picture.

Can talk about some of things they have observes such as plants, animals, natural and found objects.

Question why things happen and give explanations.

Developing an understanding of growth, decay and changes over time.

Shows care and concerns for living things and the environment.

Looks closely at similarities, differences, patterns and change.

Creates simple representations of events, people and objects.

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Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
I can locate the United	I can locate the Equator and	I can identify where I live in	I can describe what a	I can identify the position of	I can name and locate some
Kingdom on a map.	the North and South Poles	the UK.	mountain is.	lines of latitude and	of the countries and cities
	on a map or globe.			longitude.	of the world.
I can name the four		I can locate the UK's	I can locate the world's		
countries of the United	I can identify hot and cold	counties.	'Seven Summits' on a map.	I can describe the	I can explain how locations
Kingdom.	places on a map.		·	significance of lines of	around the world are
		I can locate the UK's cities.	I can locate the UK's highest	latitude and longitude.	changing and explain some
I can locate the four	I can locate where I live in		mountains.		of the reasons for change.
countries of the United	the world.	I can locate Europe on a		I can identify the position	
Kingdom on a map.		map.	I can locate the world's	and significance of the	I can locate Asia on a world
	I can name the seven		longest rivers on a map.	Equator.	map.
I can name the capital cities	continents.	I can identify and locate			
of the United Kingdom.		where countries are within	I can locate my local area	I can identify the position	I can locate countries in
	I can name the five oceans.	Europe; including Russia.	and explain how it fits in	and significance of the	Asia.
I can locate the capital cities			with other places near and	Tropic of Capricorn.	
of the United Kingdom on a	I can locate the seven	I can locate Europe's	far.		I can identify the position of
map.	continents on a map.	capitals.		I can use a map of time	lines of latitude and
				zones around the world to	longitude.
I can describe the	I can locate the five oceans	I can recognise that people		calculate the time of day in	
characteristics of the four	on a map.	have differing quality of life		different places.	I can use latitude and
countries of the United		living in different locations			longitude to locate places.
Kingdom.	I can locate a contrasting	and environments.		I can explain how the	
	locality - Kenya.			location of the biome	I can identify the position
I can describe the		I can label the Earth's plates		affects its climate.	and significance of the
characteristics of the	I can identify common	and plate boundaries.			Equator.
capital cities of	animals in a contrasting			I can identify different lines	
the United Kingdom.	locality.	I can locate where famous		of latitude, including the	I can identify the position
		earthquakes have occurred.		Equator, on a map.	and significance of the Tropic of Capricorn.
		I can locate where famous		I can explain the	
		volcanic eruptions have		significance of key lines of	I can use a map of time
		occurred.		latitude including the	zones around the world to
				equator.	calculate the time of day in
					different countries in Asia.
				I can explain the	
				significance of the Northern	
				and Southern Hemispheres.	

		I can locate South America on a world map.	I can locate the UK, US and France on a world map.
		I can locate countries in South America.	I can use a map of time zones around the world to calculate the time of day in
		I can identify the position of lines of latitude and longitude.	the US, UK and France.
		I can use latitude and longitude to locate places.	
		I can identify the position and significance of the Equator.	
		I can identify the position and significance of the Tropic of Capricorn.	

PLACE BASED KNOWLEDGE					
Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
I can identify the type of settlement I live in.	I can recognise the features of a hot place.	I can compare and contrast the different countries in the UK.	I can name different types of mountains.	I can define the difference between weather and climate.	I can name and locate some of the countries in the world's human and physical
I can identify differences	I can recognise the		I can describe how different		characteristics, including
between rural and urban areas.	features of a cold place. I can identify animals that	I can identify the physical characteristics of the UK.	types of mountains are formed.	I can describe the location of different climate zones around the world.	hills, mountains, rivers and other key topographical features.
I can identify and record the features of our school	live in a cold place.	I can explain how human activities have affected the	I can describe the climate of mountains.	I can describe the weather	I can explain and discuss a
grounds.	I can identify animals that live in a hot place.	UK's landscape.	I can recognise the	of a typical day in a place with a contrasting climate.	range of reasons for geographical similarities
I can explain what a physical		I can describe the sort of	importance of the	I can identify the key	and differences between
feature is.	I can explain what I would wear in a hot and a cold	industries in which people in the UK work.	Himalayas for people living in the region.	characteristics of different	countries.

I can explain what a human	place.	I can identify the different	I can describe the landscape	climate zones around the	I can recognise some of the
feature is.		types of energy sources	of a world-famous	world.	shapes of countries.
	I can explain how animals	used in the UK.	mountain or mountainous		
I can order the months of	adapt to living in a cold		region.	I can identify different	I can identify a range of
the year.	place.	I can describe different		biomes around the world.	Asia's physical features.
		types of European cuisine.	I can explain what a river is.		
I can name the seasons.	I can explain how animals			I can identify a range of	I can identify a range of
	adapt to living in a hot	I can describe a range of	I can identify the stages of a	South America's physical	Asia's human features.
I can order the seasons.	place.	physical and human	river.	features.	
		features in a region of			I can compare key facts
I can identify differences	I can identify the physical	Europe.	I can identify the features of	I can identify a range of	about a country in Asia with
between the types of	features of a continent.		a river.	South America's human	our country (or region).
weather experienced in		I can use key facts and		features.	
different seasons	I can identify the human	persuasive techniques to	I can describe how rivers		I can summarise what I have
in the UK.	features of a continent.	convince someone to	are used around the world.	I can compare key facts	learnt about a chosen
		holiday in the		about Brazil (or the Amazon	country in Asia.
I can identify aspects of the	I can describe physical	Mediterranean.	I can explain the way land	basin) with our country (or	
weather and how it	features of a contrasting		use changes from the	region).	I can identify a range of
affects my local	locality.	I can compare life in Italy	source to the mouth.		physical features in France,
environment.		(or Rome) with my life and		I can describe the key	the US and the UK.
	I can describe human	my local area.	I can recognise and explain	characteristics of the	
I can explain how the	features of a contrasting		how human activity affects	Amazon basin.	I can identify a range of
weather affects the	locality.	I can describe what an	rivers.		human features in France,
activities we do.		earthquake is.		I can summarise what I have	the US and the UK.
	I can describe the food		I can recognise and explain	learnt about the Amazon	
	people eat in a contrasting	I know what to do in the	how flooding affects	basin.	I can compare the physical
	locality.	event of an earthquake or	communities.		and human features of a
		volcanic eruption.			region of the UK, the US and
	I can describe what daily		I can explain the stages of		France, identifying
	life is like in a contrasting	I can explain why and where	the water cycle.		similarities and differences.
	locality.	earthquakes occur.			
			I can describe the distinctive		I can compare key facts
	I can understand	I can evaluate the	human and physical		about the US and France
	Geographical similarities	advantages and	features of the local area.		with our country.
	and differences through	disadvantages of living			
	studying the human and	near a volcano.	I can make a map to show		I can evaluate the
	physical geography of a		what we have found out		advantages and
	small area of the United	I can explain why and where	about our local area.		disadvantages of living the
	Kingdom, and in Kenya.	volcanic eruptions occur.			UK, US and France.

I can write a report about a famous earthquake or volcanic eruption.	I can explain how our local area has changed over time. I	
I can describe and explain what kind of help people need after an earthquake or volcanic eruption.	can explain how our local area will change in the future.	
I can reflect on how volcanoes and earthquakes are linked.		

GEOGRAPHICAL SKILLS AND FIELDWORK						
Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	
I can identify and record the key human and physical features of our local area. I can describe a journey through our local area. I can recognise some of the symbols used on an Ordnance Survey map. I can recognise landmarks from aerial photography or plan perspectives. I can devise a simple map of our local area with my own symbols in a key	I can identify similarities and differences between the way we live and the way people live in a contrasting locality.	I can evaluate the advantages and disadvantages of wind energy. I can use online resources (including maps) to find out about the geography of a European country. I can identify the effect of earthquakes and volcanic eruptions on land. I can identify the effect of earthquakes and volcanic eruptions on people.	I can describe a mountain environment found in the UK. I can use online resources (including maps) to identify the key characteristics of some of the world's highest mountains. I can use online resources (including maps) to identify the key characteristics of one of the world's longest rivers. I can use fieldwork to find out more about our local area.	I can complete a bar graph to present precipitation data. I can complete a line graph to present temperature data. I can compare climate data for different locations. I can use online resources (including maps) to find out about the world's longest rivers. I can explain the importance of the Amazon rainforest.	I can identify some symbols on an OS map. I can use 4-figure and 6-figure references to locate places on an OS map. I can analyse and give views on the effectiveness of different geographical representations of a location (such as aerial images compared with maps and topological maps - as in London's Tube map). I can create maps of locations, identifying patterns such as: land use,	
I can identify and record daily weather patterns.			arca.	7 mazon ramiorese.	climate zones, population densities and height of land.	

		I can use online resources (including maps) to find out about the Asia's longest rivers and highest mountains.
		I can use online resources (including maps) to find out about the UK, France and the US's key geographical features and evaluate the resource's effectiveness.