

Queens Road Academy Geography Progression

	EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
		Identify seasonal and	Identify seasonal and daily	identify the position	identify the position and	identify the position	identify the position and
		daily weather patterns in	weather patterns in the	and significance of	significance of latitude,	and significance of	significance of latitude,
		the United Kingdom.	United Kingdom.	latitude, longitude,	longitude, Equator,	latitude, longitude,	longitude, Equator,
				Equator, Northern	Northern Hemisphere,	Equator, Northern	Northern Hemisphere,
		Ask questions about the	Describe and compare	Hemisphere, Southern	Southern Hemisphere,	Hemisphere, Southern	Southern Hemisphere,
		weather and the seasons.	weather in the UK to other	Hemisphere, the	the Tropics of Cancer and	Hemisphere, the	the Tropics of Cancer and
			places studied.	Tropics of Cancer and	Capricorn, Arctic and	Tropics of Cancer and	Capricorn, Arctic and
		Observe and record the		Capricorn, Arctic and	Antarctic Circle, the	Capricorn, Arctic and	Antarctic Circle, the
		weather at different	Identify the location of	Antarctic Circle, the	Prime/Greenwich	Antarctic Circle, the	Prime/Greenwich
		times of the year.	hot and cold areas of the	Prime/Greenwich	Meridian and time zones	Prime/Greenwich	Meridian and time zones
			world in relation to the	Meridian and time	(including day and night)	Meridian and time	(including day and night)
		Recognise and name the	Equator and the North and	zones (including day		zones (including day	
		different seasons.	South Poles	and night)	Locate different	and night)	Use maps to identify
				Using maps locate the	countries in the		latitude and longitude.
		Identify the location of	Locate the equator on a	tropics of Cancer and	Northern/Southern	Use knowledge of	
		hot and cold areas of the	map and identify the	Capricorn.	hemispheres and discuss	equator, hemispheres	Build on knowledge of
		world in relation to the	location of hot and cold		how life is different in the	and tropics to predict	time zones.
		Equator and the North	places including the Poles.	Consider the countries	two hemispheres.	and explain the climate	
		and South Poles		and climates which		of places studied.	Understand geographical
			Use maps and globes to	surround these lines.	Understand the term		similarities and
Location and		Understand that some	identify the coldest places		climate zone and use	In Science, when	differences through the
Place		places are hot and some	in the world.	Understand	maps to identify the	looking at day and	study of human and
Knowledge		places are cold and name	Name and leasts the 7	geographical	different climate zones.	night, look at the	physical geography of a
		some of these including the Poles.	Name and locate the 7	similarities and	Understand and weekles	Prime/Greenwich Meridian and time	region of the United
		the Poles.	continents and 5 oceans of the world.	differences through the	Understand and use the term biome.		Kingdom, a region in a
		Name the 7 continents	the world.	study of human and physical geography of a	term blome.	zones.	European country, and a region within North
		and 5 oceans of the	Ask geographical	region of the United	Understand similarities	Understand similarities	or South America
		world.	questions about places	Kingdom, a region in a	and differences through	and differences through	or south America
		world.	studied	European country,	the study of human and	the study of human and	
		Ask simple geographical	Studieu	and a region within	physical geography of a	physical geography of a	
		questions about places		North or South America	region of the United	region of the United	
		studied.		Troitin or south / interior	Kingdom, a region in a	Kingdom, a region in a	
					European country, and a	European country, and	
					region within North or	a region within North or	
				Name and locate	South America	South America	Name and locate counties
		Name, locate and		counties and cities of	Name and locate	Name and locate	and cities of the United
		identify characteristics of		the United Kingdom,	counties and cities of the	counties and cities of	Kingdom, relevant to
		the four countries and		relevant to areas of	United Kingdom, relevant	the United Kingdom,	areas of study.
		capital cities of the	Name, locate and identify	study.	to areas of study.	relevant to areas of	•
		United Kingdom and its	characteristics of the four			study.	Recognise the similarities
		surrounding seas	countries and capital cities	Recognise the	Recognise the similarities		and differences between
			of the United Kingdom and	similarities and	and differences between	Recognise the	the UK and areas studied.

	Name and locate the four countries of the UK and their capital cities.	its surrounding seas Name and locate the four countries of the UK, the capital cities and the surrounding seas.	differences between the UK and areas studied.	the UK and areas studied.	similarities and differences between the UK and areas studied.	
		Identify and describe some of the characteristics of the 4 countries of the UK.				

	To know about	Use basic geographical	Use basic geographical	Physical geography,	Physical geography,	Physical geography,	Physical geography,
	similarities and	vocabulary.	vocabulary.	including: climate	including: climate zones,	including: climate	including: climate zones,
	differences in			zones, biomes and	biomes and vegetation	zones, biomes and	biomes and vegetation
	relation to places.	Use basic geographical	Use basic geographical	vegetation belts, rivers,	belts, rivers,	vegetation belts, rivers,	belts, rivers,
		vocabulary to refer to	vocabulary to describe	mountains, volcanoes	mountains, volcanoes	mountains, volcanoes	mountains, volcanoes
	They talk about the	physical characteristics of	physical characteristics of	and earthquakes, and	and earthquakes, and the	and earthquakes, and	and earthquakes, and the
	features of their	places studies. Eg) beach,	places studies.	the water cycle.	water cycle.	the water cycle.	water cycle.
	own immediate	sea, river.		Human geography,	Human geography,	Human geography,	Human geography,
	environment and			including: types of	including: types of	including: types of	including: types of
	how environments	Use basic geographical	Use basic geographical	settlement and land	settlement and land use,	settlement and land	settlement and land use,
	might vary from	vocabulary to refer to	vocabulary to describe	use, economic activity	economic activity	use, economic activity	economic activity
	one another.	physical characteristics of	human characteristics of	including trade links, and the distribution of	including trade links, and the distribution of	including trade links, and the distribution of	including trade links, and the distribution of natural
		places studies. Eg) city, farm, factory.	places studies.	natural resources	natural resources	natural resources	resources including
		lailli, lactory.	Compare and contrast the	including energy,	including energy,	including energy,	energy,
		Describe and record	UK with other places	food, minerals and	food, minerals and water	food, minerals and	food, minerals and water
		similarities and	studied.	water	100d, miliciais and water	water	100d, Illinerals and Water
		differences between two	3000.00	· · · · · · · · · · · · · · · · · · ·			Use maps to locate key
		places.		Reason about key	Reason about key		physical and human
		·		physical and human	physical and human		characteristics, key
				characteristics of	characteristics of regions		topographical features
				regions studied.	studied.		and land use patterns and
Human and							explain how these
Physical							aspects have changed
Geography							over time.
						Locate key physical and	Describe and explain in
						human features, key	detaill, the processes
						topographical features and land use patterns	which cause natural disasters.
						and understand how	uisasters.
						some of these aspects	Develop their views and
						have changed over	attitudes to critically
						time.	evaluate responses to
							natural disasters.
						Describe the processes	
						which cause natural	Research and justify
						disasters.	issues surrounding
							Britain's farming trade
						Drow conclusions about	including import/export.
						Draw conclusions about the impact of natural	
						disasters through the	
						study of primary	
						sources.	
						Research and present	
						Britain's farming trade	

			including import/export.	

	Use an infant atlas to	Use an infant atlas to	Use maps, atlases,	Use maps, atlases, globes	Use maps, atlases,	Use maps, atlases, globes
	locate places.	locate places.	globes and	and digital/computer	globes and	and digital/computer
		·	digital/computer	mapping.	digital/computer	mapping.
	Use globes to identify the	Use maps and globes to	mapping.	177 0	mapping.	177 0
	continents and oceans.	identify the continents and		Use digital maps to locate	- 1-1- 0	Select the most
		oceans.	Use junior atlases,	and investigate places.	Confidently use a range	appropriate maps for
	Use simple compass		globes and satellite		maps, globes and	different purposes.
	points and directional	Understand that maps and	images to locate and	Use the eight compass	Google Earth.	
	language to describe the	globes show the same	investigate places	directions to describe		Confidently use OS
	location of features and	thing.	studied.	locations.	Demonstrate an	symbols on maps.
	routes on a map.				understanding of the	,
		Use simple compass points	Use contexts/index to	Follow a route on a	difference between OS	Use a range of OS maps
	Use NSEW to describe	and directional language	locate places quickly.	simple map using the	and other maps and	to study areas.
	the location of features	to describe the location of	,	eight compass	when it is appropriate	,
	of map.	features and routes on a	Use the eight compass	directions	to use each.	Draw a plan with a scale.
		map.	directions to describe			
	Devise a simple map.	- 1	locations.	Draw a detailed map with	Recognise an increasing	Draw maps to given
		Use NSEW to describe	Use the eight compass	symbols and a key.	range of OS symbols on	scales.
	Draw a simple map and	routes on a map.	directions to describe		maps.	
	use geographical	•	locations.	Draw a detailed map with	•	Use maps (including OS
	language to describe the	Devise a simple map.		symbols and a key.	Use medium scale OS	maps) to explore how a
	place they have drawn.	Use and construct basic	Draw a detailed map		maps to study areas.	location has changed
		symbols in a key.	with symbols and a key.	Use four figure grid		over time.
Geographical	Use aerial photographs	,	Make a map of a short	references.		
Skills & Enquiry	and plan perspectives to	Draw own maps using	route with		Draw a plan with a	Study maps and aerial
	recognise landmarks and	basic symbols in a key.	features/symbols in the	Write 4 figure grid	scale.	photographs to
	basic human and physical		correct order.	references for features	Look at maps with	investigate changes in
	features.			on a map.	different scales and	land use.
		Use aerial photographs	Use four figure grid		calculate scales on own	
	Use simple fieldwork and	and plan perspectives to	references.	Use fieldwork to observe,	maps.	Draw conclusions and
	observational skills to	recognise landmarks and		measure, record and		develop informed
	study geography of	basic human and physical	Follow 4 figure grid	present the human and	Use maps (including OS	reasons for the changes.
	school and its grounds	features.	references to locate	physical	maps) to explore how a	
	and the key human and		features on a map.	features in the local area	location has changed	
	physical features of its	Use simple fieldwork and			over time.	
	surrounding	observational skills to	Use fieldwork to	Ask and answer		
	environment.	study geography of school	observe, measure,	geographical questions.	Study maps and aerial	
		and its grounds and the	record and present the		photographs to	
		key human and physical	human and physical	Design questions and	investigate changes in	
		features of its surrounding	features in the local	studies to conduct in the	land use.	Use 6 figure grid
	Observe and simply	environment.	area.	local area.	Describe changes in	references.
	record information about		Ask and answer		land use.	
	the local area.	Observe and record	geographical questions.	Choose an effective	Know that 6 figure grid	Use 6 figure grid
		information about the		recording and	references can help you	references to identify
	Study aerial photographs	local area, in different	Construct a survey or	presentation method, eg)	find a place more	countries, cities and
	and label key features in	ways.	questionnaire.	tables.	accurately than 4-	human and physical
	I Alan Innal avan		I	i	figure coordinates.	acnosts
	the local area.	Study maps and aerial	Collate data in a given	Present data, in an	rigure coordinates.	aspects.

	1	Look at a simple map of the local area and identify things they know.	photographs of the local area and describe the location of the key features.	fomat. Record results in a bar chart. Analyse evidence and draw conclusions.	appropriate way, using keys to make the data clear. Analyse evidence and draw conclusions.	Use 6 figure grid references. Begin to use 6 figure grid references to locate places on maps/atlases. Use fieldwork to observe, measure, record and present features in the local area Ask and answer own geographical questions. Use a given method for data collection and collect and record data unaided. Collate data and present choosing and	Use fieldwork to observe, measure, record and present the human and physical features in the local area. Ask and answer own geographical questions. Select an appropriate method for data collection. Collate data and present using data handling software to present. Analyse evidence and draw conclusions, looking at patterns and explaining reasons.
Vocabulary	1 0 8 1	compass point, birds eye view, a view from above, map, Earth, North, South, East, West, far, near, left, next to, above, below, right, symbol, key, location, direction, label, aerial view, landscape, atlas, floor plan, grounds, beyond, distance, route, grid references, perspective, plan, position continent, ocean, equator, sea, country, island, capital cities, North Pole, South Pole.		grid, reference, cartographer, globe, North East, North West, South East, South West, observe, measure, record, present, satellite image, terrain, political map, physical map, climate map, topographic map, urban, relief, sea level, latitude, longitude, cardinal points, time zones. estimate		scale, Ordnance Survey, a measure, record, present political map, physical ma topographic map, urban, longitude, cardinal points northings	p, climate map, relief, sea level, latitude,