

The Sequence of Learning:



Geography

Learning about the Geography of the world around us is crucial to help pupils develop a sense of curiosity and understanding about the world around them and the people who live in it. Our curriculum equips pupils to ask questions and investigate the world around them as well as equipping children with knowledge of diverse places, people, resources and natural and human environments. In addition, it gives them the skills required to develop a deep understanding of the landscapes, features and environment of the world. It provides a range of experiences, including fieldwork, designed to engage and enthuse children about the subject as well as see the importance of how increasing our understanding of the link between physical and human factors can help us understand the world now, and protect its future.

Geography: AGE RELATED STATUTORY COVERAGE

Early Learning Goal	KEY STAGE ONE	KEY STAGE TWO
	Pupils should be taught to:	Pupils should be taught to:
UW: Describe their immediate	Locational knowledge:	Locational knowledge:
environment using knowledge from	 Name and locate the world's seven continents 	 Locate the world's countries, using maps to
observation, discussion, stories,	and five oceans.	focus on Europe (including the location of
nonfiction texts and maps.	• Name, locate and identify characteristics of the	Russia) and North and South America,
	four countries and capital cities of the United	concentrating on their environmental regions,
UW: Explain some similarities and	Kingdom and its surrounding seas.	key physical and human characteristics,
differences between life in this	Place knowledge:	countries, and major cities.
country and life in other countries,	 Understand geographical similarities and 	 Name and locate counties and cities of the
drawing on knowledge from stories,	differences through studying the human and	United Kingdom, geographical regions and their
nonfiction texts and (when	physical geography of a small area of the	identifying human and physical characteristics,
appropriate) maps.	United Kingdom, and of a small area in a	key topographical features (including hills,
	contrasting non-European country.	mountains, coasts and rivers), and land-use
UW: Know some similarities and	Human and physical geography:	patterns; and understand how some of these
differences between the natural	 Identify seasonal and daily weather patterns in 	aspects have changed over time.
world around them and contrasting	the United Kingdom and the location of hot	 Identify the position and significance of
environments, drawing on their	and cold areas of the world in relation to the	latitude, longitude, Equator, Northern
experiences and what has been	Equator and the North and South Poles.	Hemisphere, Southern Hemisphere, the Tropics
read in class.	 Use basic geographical vocabulary to refer to: 	of Cancer and Capricorn, Arctic and Antarctic
	 Key physical features, including: beach, 	Circle, the Prime/Greenwich Meridian and time
UW: Understand some important	cliff, coast, forest, hill, mountain, sea,	zones (including day and night).
processes and changes in the		

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natural world around them, including the seasons and changing states of matter	 ocean, river, soil, valley, vegetation, season and weather. Key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop. Geographical skills and fieldwork: Use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied at this key stage. Use simple compass directions (North, South, East and West) and locational and directional language [for example, near and far; left and right], to describe the location of features and routes on a map. Use aerial photographs and plan perspectives to recognise landmarks and basic human and 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 school and its grounds and the key human and physical features of its surrounding environment. 	 Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country and a region within North or South America. Human and physical geography: Describe and understand key aspects of: Physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle. 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. Geographical skills and fieldwork: Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied. Use the eight points of a compass, four and six-figure grid references, symbols and key
		 figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world Use fieldwork to observe, measure, record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies.



The Sequence of Learning:



	Geographical Skills and Field Work	Human and Physical Geography.	Place and location knowledge
Foundation for growth EYFS	To recognise and name two or more local features (E.g. Church/ School/ forest) To experience looking at Atlases and world globes To understand what maps can be used for and why we have Maps. To follow a simple map, as a group, to help find objects/features around school.	To talk about what they notice about the weather on a daily basis and how this impacts them.To understand the effect of changing seasons on the natural world around them. They will identify key signs/images for each season.To describe what they see, hear and feel whilst outside.To know that there are different countries in the world and recognise and talk about the some similarities and differences they have experienced or seen in photos.To recognise that different plants and animals grow in different parts of the worldTo compare and contrast characters from stories, inc. figures from the pastTo use geographical words: forest, beach, soil, hill, mountain and weather when looking at physical features of different landscapes.	To talk about where they live To talk about the what they like about their own immediate environment and how environments might vary from one another. To understand and talk about parts of the world being hotter or colder. (Geog) To look at England, Arctic, Antarctica and Africa on maps and globes.

Opportunitie	s for Prior learning		
Can you talk	about where you live?		
What does it	look like?		
Do you live ir	n a town? By the seaside? Near the Woods?		
Where might	t you see a?		
Opportunitie	s for Spaced Retrieval		
Consistently	re-visit curriculum coverage above through:		
Daily discuss	ions about the weather		
Small world s	scenes of the woods, the beach, the school etc.		
Walks in the	woods - What wildlife can you see? Plants? How doe	s this environment change throughout the seasons? Ho	ow does human activity affect these
environment	s?		
	ortunities to use globes and maps (child and teacher le	ed) to find Africa. Arctic, Antarctica and the UK.	
	on a large map where the children live.		
-	ology such as 'Googlemaps' and 'Googlemaps' to find	places of interest or flow routes (Linked to Computing)	
Assessment			
Tapestry obs	ervations of pupil's knowledge and skills		
Seed	Use simple compass directions and	 Identify daily weather patterns in the 	 Name, locate and identify
Year 1	locational and directional language [for	context of the weather of the UK and local	characteristics of the 4 countries and
	example, near and far; left and right], to	weather. Use Google Earth to explore	capitals of the UK and surrounding
	describe the location of features and	weather patterns in the UK.	seas.
All the second second	routes on a map.	Understand how weather changes across	Identify key features of the four
	Use aerial photographs and plan	the four seasons.	countries in the UK.
	perspectives to recognise landmarks in	Understand what the weather forecast	
	the local area and find the school.	shows and use key words to describe the	
	Use simple fieldwork and observational	weather.	
	skills to study the geography of the	 Understand the dangers of extreme 	
	school and its grounds and the key	weather.	
	human and physical features, specifically	Understand basic Geographical vocabulary:	
	the route from school to Blean Church	 Physical (eg. beach, cliff, coast, sea 	
	along the Crab and Winkle way.	seasons and weather).	
	• Devise a simple map of the school;	• Human (eg. city, town, village,	
	constructing a key using basic symbols.	house, shop).	
• •	s for Prior Learning		
	al and human geography do we already know about t	he local area?	
	e environments change as the seasons progress?		
which words	s can we use to describe the weather?		

Where is the United Kingdom on a map?		
Opportunities for Spaced Retrieval What do we mean by physical and human features? What would we see in Canterbury, Blean woods and the beach? Ho Blean Woods? Can you find the United Kingdom on a map? Can you find China on a map? Can you find Africa on a map? Where is Ghana and Kenya? Assessment	ow do these different environments compare? What so	orts of plants and wildlife would we find in
 Sprouting Seed Year 2 Use a map to find out about our local area, specifically Blean and Canterbury. Use a map to name and locate India. Use simple fieldwork and observational skills to study the geography of the key human and physical features of the school's surrounding environment, specifically, geographical work: Crab & Winkle Way Draw a map of a route in the local area, for example a walk from school to Blean Village Hall, including a key using basic symbols. 	 Understand physical similarities and differences through studying the human and physical geography of Kent and regions of India. Compare what life is like, in the UK and India. Use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features of contrasting locations (including forests surrounding Blean and Chembakolli) Understand basic Geographical vocabulary: Physical (eg. forest, hill, mountain, ocean, river, soil, valley, vegetation). Human (eg. factory, farm, office, port, harbour, town, countryside). 	 Use world maps, atlases and globes to name and locate the world's seven continents and five oceans. Use world maps and Geographical Information System (GIS) Google Maps, atlases and globes to locate hot and cold areas of world in relation to Equator and Poles. Use aerial photographs to observe and locate geographical features.
Opportunities for prior learning Can you use a map to locate the United Kingdom? Which seas surround the United Kingdom? What do we already know about the geography of the school? Which human and physical geographical features surround the scho Church? What is a key on a map? Which basic symbols would we find on a key? Opportunities for Spaced retrieval What do we mean by physical and human features? What is a key on a map and what basic symbols would we find on o Use GIS to help name, locate and identify the 4 countries of the Un	one?	

How does we	nap to revisit weather patterns in the UK and explore ather change across the 4 seasons in the UK? e Africa and China on a map?	where extreme weather can be found in the world.	
Assessment Formative ass Target Tracke			
Sprout Year 3	 Use atlases and maps to identify key features of a river system. Use the four point compass directions to describe locations on a map. Use fieldwork to observe, measure, record and present key features of local riverside areas in Westgate Gardens. 	 Describe the location and key features of The River Nile Describe the journey of the River Nile from its source to its mouth Describe the ways in which the river Nile is used and how this has changed overtime. Explain the positive and negative impacts of the Aswan Dam on the River Nile. Explore the physical and human features of the Nile Delta Compare and contrast human and physical geographical features of the UK and Spain (European Country). 	 Use world maps, atlases and globes and digital/computer mapping to locate European countries (including Spain). Use world maps, atlases and globes and digital/computer mapping to locate key rivers in the UK and the world.
Where is the What is a rive What is a key Which symbo Can you ident	las and globe to identify the worlds 7 continents and UK and Africa? r and where might you find one?	5 oceans.	
What do we r Locational kn Can the childr Where is Afric Locational kn	ren name countries within these continents? ca? (Kenya and Ghana) Where is Asia? (India and Chir	he children to using a globe, a map, an atlas and GIS (E.g	

Assessment Formative as Target Track			
Sapling Year 4	 Understand the human geography of the UK including: types of settlement, land use and economic activity. Understand geographical similarities with Blean and a contrasting location in another country. Use current and historic OS Maps, photographs and other resources to compare land use across time in and around Blean. Use the eight point compass directions maps, and four figure grid references to describe location of Blean Primary School. Use fieldwork to observe, measure, record and present the human features in Rough Common. Create a sketch map of Rough Common looking at land use and features of a map. Investigating land use in Blean, Rough Common, the university and local areas of agriculture. 	 Use large laminated maps of the local area and Google maps as a Geographical Information System (GIS) to locate features of settlements and land use. Explain why settlements develop in certain locations. Use maps to identify settlements built by invaders. To compare land use in different settlements and identify links between settlements. Explain how volcanoes are formed, what happens when they erupt and how they affect people's lives. Explain the key features of the water cycle and how clouds and rain are formed (NB cross curricular with Science). 	 Use world maps, atlases and globes and digital/computer mapping to locate Mount Vesuvius volcano in Europe.
Use a map/a Identify and What do we What are the What is wea	es for prior learning atlas to revisit the UK. Which four countries are in the label the four point compass directions. already know about the local area? Blean village? The e key features of a map? What is a key on a map? Whic ther? What are weather patterns like in the UK/ throug ey feature of the water cycle?	Woods? The Crab and Winkle Way?	Rivers? How do River form? Do you think

Opportunities for spaced retrieval

What do we mean by **physica**l and **human** features?

Where is the River Nile and what are its physical and human features? Where is the River Stour and what are its human and physical features?

Locational knowledge: Identify the worlds 7 continents. It is important the children are exposed to using a globe, a map, an atlas and GIS (E.g. Google Earth) to do this. Can the children name countries within these continents?

Where is Africa? (Kenya, Ghana and Egypt) Where is Asia? (India) Where is Europe? (Spain)

Locational knowledge: Identify the 5 oceans of the world. Expose the children to using a globe, a map, an atlas and GIS (E.g. Google Earth) when locating oceans. Provide the children with some key facts about each ocean to help memory 'stick'.

Formative asse	essment.		
Target Tracker Small tree		• To understand the terms biomes and	Use world mans, atlases and globes
Year 5	 Use four figure grid references, symbols and keys to read maps (including the use of Ordnance Survey maps and electronic mapping). Use fieldwork to observe, measure, record and present the human and physical features in the local area with a specific focus on the biome of the UK - the RSPB nature reserve in Blean Woods. 	 To understand the terms blomes and vegetation belts. I can describe the climates and biomes of different regions across the Americas. I can identify similarities and differences in the human and physical geography of my local area and a region of North America. 	 Use world maps, atlases and globes and digital/computer mapping (GISArc) to locate North American. Identify lines of longitude and latitude. Use lines of longitude and latitude to find places on maps, atlases and globes – using GISArc) Understand the position and significance of the equator, Northerr and Southern Hemispheres, Tropics of Capricorn and Cancer, and the Arctic and Antarctic Circles. Understand the position and significance of the Prime/Greenwich meridian, time zones and day and night.

Opportunities for prior learning

What are the features of a map? What is the key on a map? Which map symbols do you recognise from your prior learning?

Can you find the UK on an atlas/globe/map/ ArcGIS? Where is Blean? Where is the School? Where are the Woods? Can you find Canterbury?

What do we already know about the local area? Blean village? The Woods? The Crab and Winkle Way?

Can you identify human and physical features of the above places?

What is weather? What weather patterns do we have in the UK across the seasons? What is extreme weather? Where in the world might we find examples of extreme weather? (Use WunderMap to explore this).

Locate the worlds 7 continents and 5 oceans. Use prior knowledge of known continents such as Africa, Asia and Europe to help identify position of North America and Antartica.

• •	• • • • •		
	for spaced retrieval		
	ean by physica l and human features?		
Where is the R	iver Nile and what are its physical and human featu	res? Where is the River Stour and what are its human a	and physical features?
Locational kno	wledge: Identify the worlds 7 continents. It is impor	tant the children are exposed to using a globe, a map,	an atlas and GIS (E.g. Google Earth) to do this.
Can the childre	en name countries within these continents?		
	a? (Kenya, Ghana and Egypt) Where is Asia? (India) \		
	- · ·	the children to using a globe, a map, an atlas and GIS (E	E.g. Google Earth/ GISArc) when locating
oceans. Provid	e the children with some key facts about each ocea	n to help memory 'stick'.	
	ey features of the Water Cycle?		
How are volcar	noes formed?		
Assessment			
Formative asse	essment.		
Target Tracker			
	Use six figure grid references, symbols	 I can explain what causes earthquakes and 	Use world maps, atlases and globes
with fruit	and keys to read maps (including the use	how they are measured.	and digital/computer mapping
Mature tree with fruit Year 6	and keys to read maps (including the use of Ordnance Survey maps).	how they are measured.Understand the geographical features of	and digital/computer mapping (GISArc) to locate Brazil and
with fruit	and keys to read maps (including the use of Ordnance Survey maps).Use fieldwork to observe, measure,	 how they are measured. Understand the geographical features of hills, mountains and coasts and how they 	and digital/computer mapping (GISArc) to locate Brazil and Argentina and investigate the
with fruit	 and keys to read maps (including the use of Ordnance Survey maps). Use fieldwork to observe, measure, record and present the human and 	how they are measured.Understand the geographical features of	and digital/computer mapping (GISArc) to locate Brazil and Argentina and investigate the features of those countries.
with fruit	 and keys to read maps (including the use of Ordnance Survey maps). Use fieldwork to observe, measure, record and present the human and physical features in the local area and 	 how they are measured. Understand the geographical features of hills, mountains and coasts and how they 	 and digital/computer mapping (GISArc) to locate Brazil and Argentina and investigate the features of those countries. Use an OS map/ GISArc to name and
with fruit	 and keys to read maps (including the use of Ordnance Survey maps). Use fieldwork to observe, measure, record and present the human and physical features in the local area and compare and contrast to the features of 	 how they are measured. Understand the geographical features of hills, mountains and coasts and how they 	and digital/computer mapping (GISArc) to locate Brazil and Argentina and investigate the features of those countries.
with fruit	 and keys to read maps (including the use of Ordnance Survey maps). Use fieldwork to observe, measure, record and present the human and physical features in the local area and 	 how they are measured. Understand the geographical features of hills, mountains and coasts and how they 	 and digital/computer mapping (GISArc) to locate Brazil and Argentina and investigate the features of those countries. Use an OS map/ GISArc to name and locate cities of the UK and the county of Kent, geographical regions
with fruit	 and keys to read maps (including the use of Ordnance Survey maps). Use fieldwork to observe, measure, record and present the human and physical features in the local area and compare and contrast to the features of 	 how they are measured. Understand the geographical features of hills, mountains and coasts and how they 	 and digital/computer mapping (GISArc) to locate Brazil and Argentina and investigate the features of those countries. Use an OS map/ GISArc to name and locate cities of the UK and the county of Kent, geographical regions and their human and physical
with fruit	 and keys to read maps (including the use of Ordnance Survey maps). Use fieldwork to observe, measure, record and present the human and physical features in the local area and compare and contrast to the features of Brazil and Argentina. (South America) 	 how they are measured. Understand the geographical features of hills, mountains and coasts and how they 	 and digital/computer mapping (GISArc) to locate Brazil and Argentina and investigate the features of those countries. Use an OS map/ GISArc to name and locate cities of the UK and the county of Kent, geographical regions and their human and physical characteristics including hills,
with fruit	 and keys to read maps (including the use of Ordnance Survey maps). Use fieldwork to observe, measure, record and present the human and physical features in the local area and compare and contrast to the features of Brazil and Argentina. (South America) Carry out a study of the physical 	 how they are measured. Understand the geographical features of hills, mountains and coasts and how they 	 and digital/computer mapping (GISArc) to locate Brazil and Argentina and investigate the features of those countries. Use an OS map/ GISArc to name and locate cities of the UK and the county of Kent, geographical regions and their human and physical
with fruit	 and keys to read maps (including the use of Ordnance Survey maps). Use fieldwork to observe, measure, record and present the human and physical features in the local area and compare and contrast to the features of Brazil and Argentina. (South America) Carry out a study of the physical features in Blean woods, studying the 	 how they are measured. Understand the geographical features of hills, mountains and coasts and how they 	 and digital/computer mapping (GISArc) to locate Brazil and Argentina and investigate the features of those countries. Use an OS map/ GISArc to name and locate cities of the UK and the county of Kent, geographical regions and their human and physical characteristics including hills,

What are four figure grid references? Where would we find them? How do you use them on a map?

What are the key features of a map?

What do we already know about the local area? Blean Village? Blean Woods? What are the key physical and human features of these areas? Revisit the Water Cycle and the role in which hills. mountains, rivers and the coast have in this.

Which physical features have we learnt about previously that change over time? (E.g. Rivers)

Opportunities for spaced retrieval

What do we mean by **physica**l and **human** features?

Locational knowledge: Identify the worlds 7 continents. It is important the children are exposed to using a globe, a map, an atlas and GIS (E.g. Google Earth) to do this. Can the children name countries within these continents?

Where is Africa? (Kenya, Ghana and Egypt) Where is Asia? (India) Where is Europe? (Spain) Where is North America? Understand the position and significance of the equator, Northern and Southern Hemispheres, Tropics of Capricorn and Cancer, and the Arctic and Antarctic Circles.

Locational knowledge: Identify the 5 oceans of the world. Encourage the children to using a globe, a map, an atlas and GIS (E.g. Google Earth/ GISArc) when locating oceans.

What are lines of latitude and longitude?

How are volcanoes formed? (links to Earthquakes?)

What is a biome/ vegetation belt?

Assessment

Formative assessment.

Target Tracker.





The Blean Values: Geography

Curiosity	Resourcefulness	Responsibility	Resilience	Collaboration
Questioning – asking and	Making links – using	Global Citizenship –	Challenge – developing	Teamwork – working
answering questions to	knowledge to find similarities	understand our collective	the ability to tackle global	together and
develop understanding of	and differences between places	responsibility for the world	issues.	collaborating to develop
the world around us.	all over the globe.	around us.		knowledge and understanding.
Observing – noticing changes	Generalisation – finding	Respect – of the natural	Testing – testing a	Communicating – sharing
and patterns and analysing	patterns and using them to	world and of other cultures	hypothesis and changing	ideas and communicating
their impact.	help draw conclusions about	across the world.	the approach if the first	knowledge with others.
	observations made.		approach is unsuccessful.	
Expanding horizons –	Cross curricular learning –	Understanding – developing	Perseverance – keep	Community links –
developing understanding of	using knowledge obtained in	an understanding of how	trying when skills are hard	understanding how the
life outside of the local	other curriculum areas to	people live in different	to master.	local area fits within a
environment.	support understanding of new	situations over the world.		global context.
	concepts.			

SMSC in Geography			
Spiritual	Social		
Spiritual education in Geography inspires awe and wonder at the natural world: both at the physical and human features. It also inspires wonder of the natural environment such as rivers, mountains, hills, volcanoes and the effect of weather and climate. It also includes the effect that the environment continues to have on settlement and peoples' daily lives. There are many ways in which geography can contribute towards spiritual development, The study of real people in real places, and of our relationship with the environment, is at the heart of the geography curriculum. There are many occasions when we can give pupils the opportunity to reflect on their own values and beliefs, and those of others. For example, we can give pupils opportunities to think about the feelings of a child living in a squatter settlement, or the victims of a natural hazard; to reflect on the beauty of a landscape, or the richness of lan environment; and to explore their own feelings about the people, places and environments they are learning about.	 Social education in Geography involves the study of real people in different societies. In looking at their own locality and others in the world, pupils' sense of identity and community can be strengthened. Activities in the geography classroom -pair work, group work, role-play, geographical games - foster good social behaviour and self - discipline. Through fieldwork, geography makes a distinctive contribution to social development. Outside of the classroom, pupils need a greater degree of self-discipline and a successful trip often relies on each member of the group making a contribution. Geography also has a key role in developing an understanding of citizenship. For example, decision making exercises introduce pupils to the planning process in a town or city; learning about international trade fosters a sense of the interdependence of people and places; and through geography, pupils develop a knowledge and understanding of the concept of sustainable development, and the skills to act upon their understanding. 		
Moral	Cultural		
Moral education in Geography provides opportunities for pupils to recognise that development takes place within a global context and that local decisions affect and are affected by decisions and processes in other countries for example river pollution. Issues of justice, fairness and democracy are central and can be debated in terms of pupils' own experiences as well as using geographical issues as contexts. Most geographical issues have a moral dimension. Environmental relationships, in particular, provide a wealth of opportunities for distinguishing a moral dimension; for example, should the rain forest be exploited? Should open cast mining be allowed in an area of outstanding natural beauty? Other opportunities include the allocation of overseas aid, the use of genetically modified crops, and coastal management strategies - do we protect the coast at all cost or do we allow some parts of the coastline to be reclaimed by the sea? Discussion, role-play and decision making exercises enable pupils to explore such issues, In doing so they will learn	 Cultural education in Geography involves the study of real people in real places in the present. It provides opportunities for multi-cultural education through recognising commonalities and differences. It also encourages pupils to reflect on their own personal reality of sense of space. Through its study of real people in real places, geography makes a major contribution to cultural development. Pupils learn about the characteristics of their local area, and why it is like that, and contrast where they live with more distant localities, in this country and abroad. A sense of place requires a knowledge and understanding of the cultural traditions of the people who live there. For example, for younger pupils this could be knowing about different styles of dress while older pupils might explore different attitudes towards the environment 		

about the views held by society, and by various groups within society, and will develop their own attitudes and values in relation to these.

British Values

British Values

Geography and global learning have a contribution to make in the following areas:

- developing knowledge and understanding of, and mutual respect and tolerance for their own and other cultures in a range of places; for example by developing knowledge of diverse places and people, and understanding the geographical processes leading to change eg. within the study of North America and South America UKS2
- investigating and understanding geographical processes that affect and inter-connect the lives of those in the community, locality and wider world; for example local area studies in KS1 where the children study local issues such as the Blean village playground and in KS2 how we link to other areas of the world such as when looking at fairtrade and how we can engage with the concept during relevant focus weeks
- values such as tolerance, mutual respect, liberty and responsibility are also international values, enlightened by developing global knowledge and understanding, and Britain's engagement with the wider world. Global learning helps pupils consider the place of Britain and 'Britishness' within international and global contexts, including the idea of multiple identities for example looking at cross curricular issues in Year 5 when the 'Windrush' era is explored and the children learn how other cultures are assimilated into the British culture

Geography Key Vocabulary					
Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
River Thames, physical features, human features, United Kingdom, maps, ocean, river, land, country, road, house, flat, street, town, shops, buildings, post office, school, parks, tree, compass, landscape, city, village, location, area, atlas, world, near, far, left, right, forwards, backwards	continent, Europe, Africa, Asia, Australia, North America, South America, Antarctica, compass points, capital city, locality, fieldwork, field data, weather, natural disasters, cyclone, rich/affluent, poor, factory, mine, bridge, mountain, aerial view, aerial map, centre, environment, settlement	plains, landscapes, terrains, region, vegetation, climate, semi-desert, steppe, physical characteristics, tributaries, basin, marshland, meander, delta, estuary, embankment, main channel, source, river mouth, downstream, upstream, transportation, stream, channel, bank	agriculture, crops, husbandry, food miles, arable farm, pastoral farm, mixed farm, environmental impact, locally produced, globalised, producer	water distribution, usage, consumption, gnp, economics, productivity, labour, tourism, inner city, suburbs, rural, boroughs, population growth, ghettos, capital, outskirts, urbanization, metropolitan, employment, classes, poverty, city expansion, factories, manufacturing	erosion, depletion, consumerism, encroachment, preservation, sanctuary, greenhouse effect, equatorial, emergent layer, canopy, tropical, understudy, land-locked, island