

Barleyhurst Park Curriculum Progression for Geography

Big Idea	Aspect	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Humankind	Human	Human features are	Human features are man-		Human features can be		The distribution of and
	features	man-made and	made and include castles,		interconnected by		access to natural
	and	include factories,	towers, schools, hospitals,		function, type and		resources, cultural
	landmarks	farms, houses,	bridges, shops, tunnels,		transport links. Describe a		influences and economic
	lanamarks	offices, ports,	monuments, airports and		range of human features		activity are significant
		harbours and shops.	roads. People use human		and their location and		factors in community life
		Landmarks and	features in different ways.		explain how they are		in a settlement. Explain
		monuments are	For example, an airport can		interconnected.		how humans function in
		features of a	be used for work or leisure				the place they live.
		landscape, city or	and a harbour can be used		*I Am Warrior!		
		town that are easily	for industry or travel. Use				*ID
		seen and recognised	geographical vocabulary to				
		from a distance. They	describe how and why				
		also help someone to	people use a range of				
		establish and	human features.				
		describe a location.					
		Name and describe					
		the purpose of	*Beachcombers; Land Ahoy				
		human features and					
		landmarks.					
		*Bright Lights, Big					
		City; Moon Zoom!					

Big Idea	Aspect	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
	Settlements	A settlement is a	Industries are businesses		Land uses include		
	and land use	place where people	that make things, sell things		agricultural, recreational,		
		live and work and can	and help people live their		housing and industry.		
		be big or small,	everyday lives. Land can be		Water systems are used for		
		depending on how	used for recreational,		transport, industry, leisure		
		many people live	transport, agricultural,		and power. Explain ways		
		there. Towns and	residential and commercial		that settlements, land use		
		cities are urban	purposes, or a mixture of		or water systems are used		
		settlements. Features	these. Describe the size,		in the UK and other parts of		
		of towns and cities	location and function of a		the world.		
		include homes, shops,	local industry.				
		roads and offices.			*I Am Warrior!		
		Identify the	*Beachcombers; Wiggle				
		characteristics of a	and Crawl				
		settlement.					
		* Bright Lights, Big					
		City					

Big Idea	Aspect	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Processes	Climate and	There are four	A weather pattern is a type	Excessive precipitation			Climate and extreme
	weather	seasons in the UK:	of weather that is repeated.	includes thunderstorms,			weather can affect the size
		spring, summer,	Describe simple weather	downbursts, tornadoes,			and nature of settlements,
		autumn and winter.	patterns of hot and cold	waterspouts, tropical			shelters and buildings, diet,
		Each season has	places.	cyclones, extratropical			lifestyle (settled or
		typical weather		cyclones, blizzards and ice			nomadic), jobs, clothing,
		patterns. Types of	* Beachcombers; Land	storms. Explain how the			transport and
		weather include sun,	Ahoy	weather affects the use of			transportation links and
		rain, wind, snow, fog,		urban and rural			the availability of natural
		hail and sleet. In the		environments.			resources. Evaluate the
		United Kingdom, the					extent to which climate
		length of the day		*Predator!			and extreme weather
		varies depending on					affect how people live.
		the season. In winter,					
		the days are shorter.					*Frozen Kingdom
		In summer, the days					
		are longer. Symbols					
		are used to show					
		different types of					
		weather. Identify					
		patterns in daily and					
		seasonal weather.					
		* Bright Lights, Big					
		City; Paws, Claws and					
		Whiskers					

Big Idea	Aspect	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
	Physical	Weather is a physical	Erosion is a physical	Volcanic eruptions and	Water cannot be made. It is	Soil fertility, drainage and	
	processes	process. Describe in	process that involves the	earthquakes happen when	constantly recycled through a	climate influence the	
	•	simple terms how a	weathering and movement	two tectonic plates push	process called the water	placement and success of	
		physical process or	of natural materials, such	into each other, pull apart	cycle. The four stages of the	agricultural land. Describe	
		human behaviour has	as rock, sand and soil.	from one another or slide	water cycle are evaporation,	how soil fertility, drainage	
		affected an area,	Erosion is caused by wind	alongside each other. The	condensation, precipitation	and climate affect	
		place or human	and water, including waves,	centre of an earthquake is	and collection. During the	agricultural land use.	
		activity.	floods, rivers and rainfall.	called the epicentre.	water cycle, water changes		
			Describe, in simple terms,	Explain the physical	state due to heating and	*Pharaohs	
		* Bright Lights, Big	the effects of erosion.	processes that cause	cooling. Use specific		
		City; Paws, Claws and		earthquakes and volcanic	geographical vocabulary and		
		Whiskers	* Beachcombers; Land	eruptions.	diagrams to explain the water		
			Ahoy	*Gods and Mortals	cycle.		
					*Blue Abyss		

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Investigation	Geographical resources	An aerial photograph or plan perspective shows an area of land from above. Identify features and landmarks on an aerial photograph or plan perspective.	An aerial photograph can be vertical (an image taken directly from above) or oblique (an image taken from above and to the side). Study aerial photographs to describe the features and characteristics of an area of land. * Beachcombers	Maps, globes and digital mapping tools can help to locate and describe significant geographical features. Analyse maps, atlases and globes, including digital mapping, to locate countries and describe features studied. *Gods and Mortals	An atlas is a collection of maps and information that shows geographical features, topography, boundaries, climatic, social and economic statistics of an area. Study and draw conclusions about places and geographical features using a range of geographical resources, including maps, atlases, globes and digital mapping. *Blue Abyss; Traders and Raiders	Aerial photography is used in cartography, land-use planning and environmental studies. It can be used alongside maps to find out detailed information about a place, or places. Analyse and compare a place, or places, using aerial photographs. atlases and maps.	Satellite images are photographs of Earth taken by imaging satellites. Use satellite imaging and maps of different scales to find out geographical information about a place. *Frozen Kingdom

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Investigation	Data	Data is information	Data can be recorded in	Primary data includes	Secondary data includes	Geographical data, such	Data helps us to
	analysis	that can be collected	different ways, including	information gathered by	information gathered by	as demographics or	understand patterns and
	-	and used to answer a	tables, charts and	observation and	geographical reports, surveys,	economic statistics, can	trends but sometimes
		geographical	pictograms. Collect and	investigation. Analyse	maps, research, books and	be used as evidence to	there can be variations
		question. Collect	organise simple data in	primary data, identifying	the internet. Collect and	support conclusions.	due to numerous factors
		simple data during	charts and tables from	any patterns observed.	analyse primary and	Summarise geographical	(human error, incorrect
		fieldwork activities.	primary sources (fieldwork		secondary data, identifying	data to draw	equipment, different time
			and observation) and	*Predator!	and analysing patterns and	conclusions.	frames, different sites,
		*Bright Lights, Big	secondary sources (maps		suggesting reasons for them.		environmental conditions
		City; Paws, Claws and	and books).			*Pharaohs	and unexplained
		Whiskers; Moon			*Blue Abyss		anomalies). Analyse and
		Zoom!	* Beachcombers; Land				present increasingly
			Ahoy; Wiggle and Crawl				complex data, comparing
							data from different
							sources and suggesting
							why data may vary.
							*Frozen Kingdom

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Investigation	Fieldwork	Fieldwork includes	Fieldwork can help to	The term geographical	Fieldwork techniques, such as	A geographical enquiry	Representing, analysing,
		going out in the	answer questions about the	evidence relates to facts,	sketch maps, data collection	can help us to	concluding,
		environment to look,	local environment and can	information and	and digital technologies, can	understand the physical	communicating, reflecting
		ask questions, take	include observing or	numerical data. Gather	provide evidence to support	geography (rivers,	and responding are helpful
		photographs, take	measuring, identifying or	evidence to answer a	and answer a geographical	coasts, weather and	strategies to answer
		measurements and	classifying and recording.	geographical question or	hypothesis. Investigate a	rocks) or human	geographical questions.
		collect samples. Carry	Ask and answer simple	enquiry.	geographical hypothesis	geography (population	Ask and answer
		out fieldwork tasks to	geographical questions		using a range of fieldwork	changes, migration, land	geographical questions
		identify	through observation or	*Predator!	techniques.	use, changes to inner	and hypotheses using a

characteristics of the	simple data collection		city, urbanisation,	range of fieldwork and
school grounds or	during fieldwork activities.	*Blue Abyss; Traders and	developments and	research techniques.
locality.		Raiders	tourism) of an area and	
	* Wiggle and Crawl		the impacts on the	*Frozen Kingdom
* Paws, Claws and			surrounding	
Whiskers			environment. Construct	
			or carry out a	
			geographical enquiry by	
			gathering and analysing	
			a range of sources.	
			*Pharaohs	

Big Idea As _l	spect	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Materials Na ma	atural and an-made aterials	A material is something used to build or make something else. Natural materials are dug out of the ground, grown or taken from a living thing. Man-made materials are often made from natural materials but have been changed to have different properties. Identify natural and man-made materials in the environment. *Bright Lights, Big City	Materials found in the environment can be natural (rock, stone, water, sand, soil, water and clay) and manmade (brick, glass, plastic and concrete). Natural and manmade materials are used to make human features. Describe the properties of natural and manmade materials and where they are found in the environment. *Beachcombers	There are three main types of rock found in the Earth's crust. They are sedimentary, igneous and metamorphic. Sedimentary rocks are made from sediment that settles in water and becomes squashed over a long time to form rock. They are often soft, permeable, have layers and may contain fossils. Igneous rocks are made from cooled magma or lava. They are usually hard, shiny and contain visible crystals. Metamorphic rocks are formed when existing rocks are heated by the magma under the Earth's crust or squashed by the movement of the Earth's tectonic plates. They are usually very hard and often shiny. Name and describe the types, appearance and properties of rocks.	Year 4	Year 5 The topography of an area intended for agricultural purposes is an important consideration. In particular, the topographical slope or gradient plays a large part in controlling hydrology (water) and potential soil erosion. Explain how the topography and soil type affect the location of different agricultural regions. *Pharaohs	The polar oceans are significantly colder than other world oceans. This influences the presence of sea ice, glaciers and icebergs. Explain how the presence of ice makes the polar oceans different to other oceans on Earth. *Frozen Kingdom

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Nature	Physical		A physical feature is one that	A volcano is an opening in		North America is	The Arctic is a sea of ice
	features		forms naturally, and can	the Earth's surface from		broadly categorised	surrounded by land and
			change over time due to	which gas, hot magma		into six major biomes:	located at the highest
			weather and other forces.	and ash can escape. They		tundra, coniferous	latitudes of the Northern
			Describe the size, location	are usually found at		forest, grasslands	Hemisphere. It extends
			and position of a physical	meeting points of the		(prairie), deciduous	over the countries that
			feature, such as beach, cliff,	Earth's tectonic plates.		forest, desert and	border the Arctic Ocean,
			coast, forest, hill, mountain,	When a volcano erupts,		tropical rainforest.	including Canada, the USA,
			sea, ocean, river, soil, valley	liquid magma collects in		South America has a	Denmark, Russia, Norway
			and vegetation.	an underground magma		vast variety of biomes,	and Iceland. Antarctica is a
				chamber. The magma		including desert, alpine,	continent located in the
			* Beachcombers	pushes through a crack		rainforest and	Southern Hemisphere.
				called a vent and bursts		grasslands. Identify and	Antarctica does not belong
				out onto the Earth's		describe some key	to any country. Physical
				surface. Lava, hot ash and		physical features and	features typical of the
				mudslides from volcanic		environmental regions	Arctic and Antarctic regions
				eruptions can cause		of North and South	include glaciers, icebergs,
				severe damage. Describe		America and explain	ice caps, ice sheets, ice
				the parts of a volcano or		how these, along with	shelves and sea ice.
				earthquake.		the climate zones and	Compare and describe
						soil types, can affect	physical features of polar
				The Earth is made of four		land use.	landscapes.
				different layers. The inner			
				core is made mostly of		*Time Traveller	*Frozen Kingdom
				hot, solid iron and nickel,			
				and the outer core is			
				made of liquid iron and			
				nickel. The mantle is			
				made of solid rock and			
				molten rock called			
				magma. The crust is a			
				thin layer of solid rock			
				that is broken into large			
				pieces called tectonic			
				plates. These pieces			
				move very slowly across			
				the mantle. Name and			
				describe properties of the			
				Earth's four layers.			
				*Gods and Mortals			

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Nature	Environment	Litter and pollution	The local environment can	The Earth has five climate		The Earth has five climate	Climate change is the long-
		have a harmful effect	be improved by picking up	zones: desert,		zones: desert,	term change in expected
		on the areas where we	litter, planting flowers and	Mediterranean, polar,		Mediterranean, polar,	patterns of weather that
		live, work and play.	improving amenities.	temperate and tropical.		temperate and tropical.	contributes to the melting
		Describe how pollution	Describe ways to improve	Identify the five major		Mountains have variable	of polar ice caps, rising sea
		and litter affect the	the local environment.	climate zones on Earth.		climates depending on	levels and extreme
		local environment and				altitude. A biome is a	weather. Climate change is
		school grounds.	*Wiggle and Crawl	*Predator!		large ecological area on	caused by global warming.
						the Earth's surface, such	Human activity, such as
		*Paws, Claws and				as desert, forest,	burning fossil fuels,
		Whiskers				grassland, tundra and	deforestation, habitat
						aquatic. Biomes are often	destruction,
						defined by a range of	overpopulation and rearing
						factors, such as	livestock, all contribute to
						temperature, climate,	global warming. Explain
						relief, geology, soils and	how climate change affects
						vegetation. Name and	climate zones and biomes
						locate the world's	across the world.
						biomes, climate zones	
						and vegetation belts and	*ID
						explain their common	
						characteristics.	
						*Time Traveller	

Big Idea	Aspect	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Nature	Sustainability	Natural environments	Conservation is the				Natural resource
		can be affected by the	protection of living things				management (NRM)
		actions of humans,	and the environment from				manages natural resources,
		including cutting down	damage caused by human				including water, land, soil,
		trees or dropping	activity. Conservation				plants and animals. It
		litter. Humans can	activities include reducing,				recognises that people rely
		protect the	reusing and recycling,				on healthy landscapes to
		environment by	composting, saving water				live and aims to create
		choosing to preserve	and saving energy.				sustainable ways of using
		woodlands and	Conservation activities				land now and in the future.
		hedgerows, recycling	protect the environment for				Explain the significance of
		where possible and	people in the future.				human-environment
		disposing of waste	Describe how human				relationships and how
		carefully. Describe	behaviour can be beneficial				natural resource
		ways to protect	to local and global				management can protect
		natural environments,	environments, now and in				natural resources to
		such as woodlands,	the longer term.				support life on Earth.

hedgerows and	*Wiggle and Crawl;		*ID
meadows.	Beachcombers		
*Paws, Claws and			
Whiskers			

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Place and	World	A continent is a large	An ocean is a large sea. There	Countries in Europe		Major cities around the	Geographical
space		area of land. The	are five oceans on our planet	include the United		world include London in	interconnections are the
•		world's seven	called the Arctic, Atlantic,	Kingdom, France, Spain,		the UK, New York in the	ways in which people and
		continents are Africa,	Indian, Pacific and Southern	Germany, Italy and		USA, Shanghai in China,	things are connected.
		Antarctica, Asia,	Oceans. Seas include the	Belgium. Russia is part of		Istanbul in Turkey,	Explain interconnections
		Australia, Europe,	Black, Red and Caspian Seas.	both Europe and Asia.		Moscow in Russia,	between two or more areas
		North America and	The United Kingdom is an	Locate countries and		Manila in the	of the world.
		South America. The	island surrounded by the	major cities in Europe		Philippines, Lagos in	
		five oceans are the	Atlantic Ocean, English	(including Russia) on a		Nigeria, Nairobi in	*ID
		Arctic Ocean, Atlantic	Channel, Irish Sea and North	world map.		Kenya, Baghdad in Iraq,	
		Ocean, Indian Ocean,	Sea. The world's seven			Damascus in Syria and	
		Pacific Ocean and	continents are Africa,	*Gods and Mortals		Mecca in Saudi Arabia.	
		Southern Ocean.	Antarctica, Asia, Australia,			Name, locate and	
		Name and locate the	Europe, North America and			describe major world	
		world's seven	South America. Name and			cities.	
		continents and five	locate seas surrounding the				
		oceans on a world	UK, as well as seas, the five			*Time Traveller	
		map.	oceans and seven continents				
			around the world on a world				
		*Paws, Claws and	map or globe.				
		Whiskers	* Beachcombers, Land Ahoy				

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Place and	UK	The United Kingdom	The characteristics of		Significant rivers of the UK	Relative location is	A geographical pattern is
space		(UK) is a union of four	countries include their size,		include the Thames, Severn,	where something is	the arrangement of objects
		countries: England,	landscape, capital city,		Trent, Dee, Tyne, Ouse and	found in comparison	on the Earth's surface in
		Northern Ireland,	language, currency and key		Lagan. Significant mountains	with other features.	relation to one another.
		Scotland and Wales. A	landmarks. England is the		and mountain ranges include	Describe the relative	Describe patterns of human
		capital city is a city that	biggest country in the		Ben Nevis, Snowdon,	location of cities,	population growth and
		is home to the	United Kingdom. Identify		Helvellyn, Pen y Fan, the	counties or	movement, economic
		government and ruler	characteristics of the four		Scottish Highlands and the	geographical features in	activities, space, land use
		of a country. London is	countries and major cities		Pennines. Create a detailed	the UK in relation to	and human settlement
		the capital city of	of the UK.		study of geographical	other places or	patterns of an area of the
		England, Belfast is the			features including hills,	geographical features.	UK or the wider world.
		capital city of Northern	* Beachcombers, Land		mountains, coasts and rivers		
		Ireland, Edinburgh is	Ahoy		of the UK.	*Time Traveller	*ID
		the capital city of					
		Scotland and Cardiff is			*Blue Abyss		
		the capital city of					
		Wales. The countries of					
		the United Kingdom are					

made up of cities,			
towns and villages.			
Name and locate the			
four countries of the UK			
and their capital cities			
on a map, atlas or			
globe.			
*Bright Lights, Big City			

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Place and	Location		The equator is an imaginary		The Tropic of Cancer is 23	The Prime (or	Greenwich in England and
space			line that divides the world		degrees north of the equator	Greenwich) Meridian is	marks 0° longitude, from
			into the Northern and		and Tropic of Capricorn is 23	an imaginary line that	which all other longitudes
			Southern Hemispheres. The		degrees south of the equator.	divides the Earth into	are measured. Identify the
			North Pole is the most		Identify the location of the	eastern and western	position and explain the
			northern point on Earth. The		Tropics of Cancer and	hemispheres. The time	significance of latitude,
			South Pole is the most		Capricorn on a world map.	at Greenwich is called	longitude, equator,
			southern point on Earth.			Greenwich Mean Time	Northern Hemisphere,
			Locate the equator and the		*Blue Abyss	(GMT). Each time zone	Southern Hemisphere, the
			North and South Poles on a			that is 15 degrees to	Tropics of Cancer and
			world map or globe.			the west of Greenwich	Capricorn, the Arctic and
						is another hour earlier	Antarctic Circles, the Prime
			*Land Ahoy			than GMT. Each time	(or Greenwich) Meridian
						zone 15 degrees to the	and time zones (including
						east is another hour	day and night).
						later. Identify the	
						location and explain the	*Frozen Kingdom
						function of the Prime	
						(or Greenwich)	
						Meridian and different	
						time zones (including	
						day and night).	
						*Time Traveller	

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Place and	Position		The four cardinal points on a		The four cardinal directions	Compass points can be	Invisible lines of latitude
space			compass are north, south,		are north (N), east (E), south	used to describe the	run horizontally around the
·			east and west. A route is a set		(S) and west (W), which are	relationship of features	Earth and show the
			of directions that can be used		at 90° angles on the compass	to each other, or to	northerly or southerly
			to get from one place to		rose. The four intercardinal	describe the direction	position of a geographical
			another. Use simple compass		(or ordinal) directions are	of travel. Accurate grid	area. Invisible lines of
			directions to describe the		halfway between the cardinal	references identify the	longitude run vertically
			location of features or a		directions: north-east (NE),	position of key physical	from the North to the
			route on a map.		south-east (SE), south-west	and human features.	South Pole and show the
					(SW) and north-west (NW).	Use compass points,	westerly or easterly
			*Land Ahoy		Use the eight points of a	grid references and	position of a geographical

		compass, four and six-figure	scale to interpret maps,	area. Use lines of longitude
		grid references, symbols and	including Ordnance	and latitude or grid
		a key to locate and plot	Survey maps, with	references to find the
		geographical places and	accuracy.	position of different
		features on a map.		geographical areas and
		*Blue Abyss	*Time Traveller	features.
				*Frozen Kingdom

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Place and	Maps	A map is a picture or	A map is a picture or drawing		A six-figure grid reference		A geographical area can be
space		drawing of an area of	of an area of land or sea that		contains six numbers and is		understood by using grid
		land or sea that can	can show human and physical		more precise than a four-		references and lines of
		show human and	features. Maps use symbols		figure grid reference. The first		latitude and longitude to
		physical features. A	and a key. A key is the		three figures are called the		identify position, contour
		key is used to show	information needed to read a		easting and are found along		lines to identify height
		features on a map. A	map and a symbol is a picture		the top and bottom of a map.		above sea level and map
		map has symbols to	or icon used to show a		The second three figures are		symbols to identify physical
		show where things	geographical feature. Draw or		called the northing and are		and human features. Use
		are located. Draw or	read a range of simple maps		found up both sides of a map.		grid references, lines of
		read a simple picture	that use symbols and a key.		Six-figure grid references give		latitude and longitude,
		map.			detailed information about		contour lines and symbols
			* Beachcombers, Land Ahoy		locations on a map. Use four		in maps and on globes to
		*Bright Lights, Big			or six-figure grid references		understand and record the
		City			and keys to describe the		geography of an area.
					location of objects and places		
					on a map.		*Frozen Kingdom
					*Blue Abyss		_

Big Idea	Aspect	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Comparison	Compare	Places can be	A non-European country is a			The seven continents	Climate is the long-term
_	and contrast	compared by size,	country outside the			(Africa, Antarctica, Asia,	pattern of weather
		amenities, transport,	continent of Europe. For			Australia, Europe,	conditions found in a
		location, weather and	example, the USA, Australia,			North America and	particular place. Climates
		climate. Identify the	China and Egypt are non-			South America) vary in	can be compared by
		similarities and	European countries.			size, shape, location,	looking at factors including
		differences between	European countries include			population and climate.	maximum and minimum
		two places.	the United Kingdom,			Identify and describe	levels of precipitation and
			Germany, France and Spain.			the similarities and	average monthly
		*Bright Lights, Big	Describe and compare the			differences in physical	temperatures. Describe the
		City	human and physical			and human geography	climatic similarities and
			similarities and differences			between continents.	differences between two
			between an area of the UK				regions.
			and a contrasting non-			*Time Traveller	
			European country.				*Frozen Kingdom
			*Land Ahoy				

Big Idea	Aspect	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Significance	Significant	A place can be	A significant place is a	Significant volcanoes		Farming challenges for	North America, Europe and
	places	important because of	location that is important to	include Mount Vesuvius		developing countries	East Asia are the main
		its location, buildings,	a community or society.	in Italy, Laki in Iceland		include poor soil,	industrial regions of the
		landscape,	Places can also be significant	and Krakatoa in		disease, drought and	world due to a range of
		community, culture	because of religious or	Indonesia. Significant		lack of markets.	factors (access to raw
		and history.	historic events that may have	earthquake-prone areas		Education, fair trade	materials, transportation,
		Important buildings	happened in the past near	include the San Andreas		and technology are	fresh water, power and
		can include schools,	the location. Significant	Fault in North America		ways in which these	labour supply). Name,
		places of worship and	places can also include	and the Ring of Fire,		challenges can be	locate and explain the
		buildings that provide	monuments, such as the	which runs around the		reduced. Identify some	distribution of significant
		a service to the	Eiffel Tower, or natural	edge of the Pacific Ocean		of the problems of	industrial, farming and
		community, such as	landscapes, such as the Great	and is where many plate		farming in a developing	exporting regions around
		shops and libraries.	Barrier Reef. Name, locate	boundaries in the Earth's		country and report on	the world.
		Some buildings are	and explain the significance	crust converge. Over		ways in which these	
		important because	of a place.	three-quarters of the		can be supported.	*ID
		they tell us something		world's earthquakes and			
		about the past. Name	*Land Ahoy	volcanic eruptions		*Pharaohs	
		important buildings		happen along the Ring of			
		and places and		Fire. Name and locate			
		explain their		significant volcanoes and			
		importance.		plate boundaries and			
		*Bright Lights, Big		explain why they are			
		City		important.			
				*Gods and Mortals			

Big Idea	Aspect	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Change	Geographical	Geographical features	An environment or place can	Significant geographical	Rivers, seas and oceans can		Tourism is an industry that
	change	can change over time.	change over time due to a	activity includes	transform a landscape		involves people travelling
		Describe how a place	geographical process, such as	earthquakes and volcanic	through erosion, deposition		for recreation and leisure.
		or geographical	erosion, or human activity,	eruptions. These are	and transportation. Explain		It has had an
		feature has changed	such as housebuilding.	known as natural	how the physical processes of		environmental, social and
		over time.	Describe how an	disasters because they	a river, sea or ocean have		economic impact on many
			environment has or might	are created by nature,	changed a landscape over		regions and countries.
		*Bright Lights, Big	change over time.	affect many people and	time.		Present a detailed account
		City		cause widespread	*Blue Abyss		of how an industry,
			*Beachcombers; Land Ahoy	damage. Describe how a			including tourism, has
				significant geographical			changed a place or
				activity has changed a			landscape over time.
				landscape in the short or			
				long term.			*ID
				The crust of the Earth is			
				divided into tectonic			

		plates that move. The	_	
		place where plates meet		
		is called a plate		
		boundary. Plates can		
		push into each other, pull		
		apart or slide against		
		each other. These		
		movements can create		
		mountains, volcanoes		
		and earthquakes.		
		Describe the activity of		
		plate tectonics and how		
		this has changed the		
		Earth's surface over time		
		(continental drift).		
		*Gods and Mortals		