	<u> </u>	Birchwood Geography Curriculum Map		A Contraction
Year Group	Substantive Knowledge	Disciplinary Knowledge	Vocabulary	Resources
Reception autumn	Autumn 1 Understanding the World -Know that we live in the country called England. -Know what forests, schools, towns, parks and farms. Communication and Language -Know that some books are factual. Personal, Emotional and Social Development -Know that to focus is to concentrate on one thing at a time.	Autumn 1 Understanding the World -Compare similarities and differences between themselves and their friend - physical appearance, families, where they live and traditions. Identify pictures of different environments: forests, school, town, park and farm. -Describe different environments they can see around them, forests, school, town, park and farm. -Discuss simple difference between two of: forests, school, town, park and farm. Communication and Language -Use a wider range of vocabulary (see vocabulary list) -Begin to use why questions to clarify ideas and understanding. -Follow and understand 1 step questions. -Engage in non-fiction books. Personal, Emotional and Social Development - Join in with play with others in the continuous provision and begin to show focus on the task in hand.	holiday, beach, sea, house, hotel, aeroplane, ferry, car, bus. house, shop, park, fields, town, village, city, family, appearance, face, hair, same, different, friend, park, school, town, forest, farm, environment,	Pictures and videos of forests, school, town, park and farm. Mirrors, magnifying glasses, range of natural resources, conkers, acorns, stones, pine cones etc. Non- fiction books.
	Autumn 2 Understanding the World -Know there are 4 seasons Spring, Summer, Autumn and Winter. -Know that some animals hibernate during winter (bear, badger, squirrel). Communication and Language -Know that some books are factual. Personal, Emotional and Social Development -Know that to work as a team means listening to others ideas. -Know that to build a relationship you need to use kind words.	Autumn 2 Understanding the World Identify features of different seasons (Autumn: leaves fall off trees, Winter: colder, Spring: plants begin to grow, Summer: weather is warmer). -Talk about the similarities and differences through seasonal changes on trees. -Investigate the seasonal changes from autumn to winter (weather and plants). Communication and Language -Use a wider range of vocabulary (see vocabulary list) -Begin to use why questions to clarify ideas and understanding. -Follow and understand 1 step questions. -Engage in non-fiction books. Personal, Emotional and Social Development - Work within a team to build relationships and use appropriate conversation with others. - Begin to use resilience when not understanding first time.	nature, autumn, season, tree, feather, harvest, twig, wild, hibernate, wind, leaf, winter, nut, pine cone, migrate, woodland, conker, berry, acorn, nature, spring, summer, winter, bear, badger, squirrel, collect.	

- ··				- Secole la sel secone
Reception spring	Spring 1 <u>Understanding the World</u> -Know the world is divided into countries. Know that there are other places in the world that are different to where they live (Arctic/Antarctic). -Know that a passport is something that allows people to travel to different countries. -Know that an Atlas is a book that gives information about the world and its countries.	Spring 1 Understanding the World -Use Google maps to see the world and understand its vastness. -Take a virtual plane ride to experience how air travel is essential to access some places in the world. -Compare Arctic environment to their own immediate environment (weather, plants, houses). -Describe some similarities and differences about Arctic/Antarctic and England.	melt, cold, snow, snowflake, footprint, freeze, frost, warm, water, weather, ice, winter, globe, atlas, country, airport, passport, plane, habitat,	simple local maps, atlases, world maps, google maps,
	<u>Communication and language</u> -Know the meaning of key vocabulary (see list)	<u>Communication and Language</u> -Ask questions to find out more and to check they understand what has been said to them. -Describe the Arctic and how it differs from this country.		
	Personal, Emotional and Social Development - Know the difference between your home and other environments.	Personal, Emotional and Social Development - Be able to notice the differences between your home and others.		
	Spring 2 <u>Understanding the World</u> -Know that a map can be used to show where places are and to help find routes. -Know what a route is.	 Spring 2 Understanding the World -Identify the important places in their community such as churches, schools, post office, shop and home. -Draw information from a simple map (Going on a bear hunt- draw map of different environments-river, long grass etc). -Look at simple maps and begin to plot simple routes. -Follow a map to post a letter. 	map, route, Dordon, Polesworth. grass, rive, mud, forest, snowstorm, cave, direction, up, down, turn, compare, same, different. church, park, shop, community, airport, passport, plane, habitat,	
	<u>Communication and language</u> -Know the meaning of key vocabulary (see list)	<u>Communication and Language</u> -Ask questions to find out more and to check they understand what has been said to them. -Describe their community and who lives with and around them (home, town, school etc.)		
Reception summer	Summer 1 <u>Understanding the World</u> -Know what a country is. -Know that Africa is a continent made of many countries. <u>Communication and Language</u> -Know what a question is and how to respond appropriately. -Know what a community is.	Summer 1 Understanding the World -Make observations about Africa and how it differs from the countries they have already learnt about earlier in the year (weather, landscapes: mountains and deserts, towns). -Use Google maps to see the location of Africa, Kenya, Serengeti and that it is far a great distance from England. -Explore different Kenya communities and traditions including music, instruments and dance. -Compare landscape, wildlife and weather of Serengeti to where they live. -Investigate the season changes as we move into Spring (weather, plants). -Recognise similarities and differences between England and Kenya by looking at photos and non-fiction books. -Look closely at similarities and differences between animals in Africa and animals in our local areas (domestic animals- pets & wild animals such as foxes to Elephants, Zebras, cheetahs and lions.) -Investigate the season changes as we move into Summer (weather, plants) Communication and Language -Ask questions to find out more and to check they understand what has been said to them. -Discuss their community and how it differs from the community in another country (weather, plants, animals, towns).	Africa, Kenya, camouflage, colour, wildlife, safari, wild, continent, country, Serengeti, Masai, Zebra, elephant, lion, cheetah, fox, dog.	maps, non-fiction books, photos, artefacts from Kenya, musical instruments.

Y1	Autumn 1 -Space	Autumn 1 -Space	Equator, North Pole, South Pole,	Globe, large hall
autumn	Human & Physical Geography.	Human & Physical Geography	globe, hot and cold areas, location.	map.
autunin				map.
	-To know the world is a sphere.	-Locate the equator using a globe.		
	-Know that areas near to the equator are hotter than	-Locate North and South Pole using a globe.		
	areas further away.	-Identify whether countries will be hotter or colder based on whether they are close to the equator.		
	-Know the location of North and South Pole.			
Y1	Spring 1 - No Place like Home	Spring 1 - No Place like Home	Shops, houses, hill, river, village,	Aerial photographs
spring			school, town, city, building. Road,	of: Birmingham,
	Human & Physical Geography	Place Knowledge/Human & Physical Geography	aerial, map, key, North, South, East,	Tamworth,
	-To know that Polesworth is a village.		West, compass, birds eye view,	Polesworth.
	-To know that cities are large towns where lots of people	-Compare and contrast villages, towns and cities. (Birmingham, Tamworth, Polesworth)	location.	
	live.	-Describe the local area using key vocabulary: shops, houses, hill, river, village, school.		
	-To know that many offices and shops are found in cities,			
	-To know that a town is a built-up area larger than a			
	village.			
	-To know that shops and houses are found in towns.			
	-To know that a village is smaller than a town and			
	situated in the countryside.			
	 To know that houses and essential shops are found in villages. 			
	-To know that a hill is the natural raise to the land			
	-To know that a river runs through Polesworth.			
	To know that a fiver fulls through followorth.			
	Geographical Skills and Fieldwork	Geographical Skills and Fieldwork		
	-To know that maps show a location from a bird's eye			
	view.	-Identify buildings and roads on an aerial photograph of Polesworth.		
	-To know how buildings and roads are represented on	-Devise a simple map of the classroom, school and a small area of Polesworth including a key (roads,		
	maps using a key.	houses, shops, Birchwood School) .		
	-To know the compass directions-North, South, East,	-Follow a map and identify key features in the local area (roads, houses, shops, Birchwood School		
	West.	and hill)	England, Scotland, Wales, Northern	
	Spring 2- Monarchs	Spring 2- Monarchs	Ireland, population, temperature,	Infant atlas
	Locational Knowledge	Locational Knowledge	atlas, country.	Blank maps of UK to
	-To know the four countries of the UK. (England,	-Locate the four countries of the UK using an atlas.		label four countries.
	Scotland, Wales and Northern Ireland)	-Compare the four countries of the UK- size, temperature, population. (Need to know that the		
		population in England is higher).		
Y1	Summer 1 -Rio De Vida (Brazil)	Summer 1 -Rio De Vida (Brazil)	Continent, Asia, Africa, Europe,	Atlas
summer	Locational Knowledge	Locational Knowledge	Antarctica, Australia, North/South	Map of the world to
54111101	-To know the world's seven continents.	-Identify the 7 continents using an atlas.	America	label the 7
	-To know Brazil is located in South America.	-Identify the location of Brazil and the South Atlantic Ocean using an atlas.	Rio, Brazil, Polesworth, temperature,	continents.
	-To know that Rio is on the coast of the South Atlantic		population, hill, mountain, North,	
	Ocean.		South, East, West.	
	Human & Physical Geography/Place Knowledge	Human & Physical Geography/ Place Knowledge		
	-To know that Rio is a city.	-Compare the seasonal temperatures with Rio & London saying which is hotter and colder.		
	-To know that Brazil is south of the equator.	-Identify what makes Rio a city (large built up area) what is the same/different about London and		
	-To know that it is hotter in summer and colder in winter.	Rio- temperature, size, and population, hill/mountains (Sugar loaf mountain), rivers.		
	-To know that temperatures in Rio are hotter than UK.			
	-To know that a mountain is larger than a hill.	Geographical Skills & Fieldwork		
		-Describe the location of the 7 continents using NSEW.		

Y1 summer	Summer 2 – Enchanted Woodlands Geographical skills and fieldwork -To know that maps show a location from a bird's eye view. -To know how buildings and roads are represented on maps using a key. -To know the compass directions-North, South, East, West.	Summer 2 – Enchanted Woodlands <u>Geographical Skills & Fieldwork</u> -Devise a simple picture map of an imaginary woodland including features such as trees, paths, streams, gates etc. -Create a simple key showing trees, paths, gates and streams.	map, key, path, stream, gate, tree, route, plot, North, South, East, West.	aerial photographs, maps,
Y2 autumn	Autumn 1 -Bright Lights Big City Locational Knowledge -To know the four countries of the UK. (England, Scotland, Wales and Northern Ireland). -To know the capital cities of the UK. -To know where the other UK countries are using compass points in relation to England (Scotland is North of England) Place Knowledge/Human & Physical	Autumn 1 -Bright Lights Big City Locational Knowledge -Locate countries and capital cities of the UK using an atlas. -Use a compass to describe countries in relation to each other. Place knowledge/Human & Physical	North, South, East, West, near, far, left, right, city, town, village, factory, house, office, port, shop, school, hot, cold, equator, UK, London, Polesworth, Wales, Scotland, Northern Ireland, Cardiff, Belfast, Edinburgh, England, season, weather.	Atlas, aerial photographs of London, photographs of Polesworth.
	 -To know that Polesworth is a village. -To know that cities (London) are large towns where lots of people live. -To know that many offices and shops are found in cities -To know that a town is a built-up area larger than a village. -To know that shops and houses are found in towns. -To know that a village is smaller than a town and situated in the countryside. -To know that areas near to the equator are hotter than areas further away. -To know there are seasons and daily weather patterns in the UK. 	 -Compare and contrast Polesworth with London. -Identify what makes London a city (large built up area) what is the same/different about Polesworth and London- size, population, rivers, city/village, houses, offices, shops. -Describe the local area using key vocabulary: shops, houses, hill, river, village, school. -Describe London using key vocabulary- city, factory, house, office, port, shops. -Describe the four seasons. Describe the weather types in those seasons. -Record the week's weather using symbols. 		
	Geographical Skills & Fieldwork -To know that maps show a location from a bird's eye view. -To know how buildings and roads are represented on maps using a key. -To know the compass directions-North, South, East, West. -To know aerial photographs are photographs taken from the air.	<u>Geographical Skills & Fieldwork</u> -Use an atlas to locate London. -Identify buildings and roads on an aerial photograph of London. -Use directional & locational language to describe the location of features/routes on a map of London.		
Y2 spring				

Va	Comment Land About		Deach sliff exact format hill	Atlas hall world
Y2	Summer 1 - Land Ahoy	teretterettere deder	Beach, cliff, coast, forest, hill,	Atlas, hall world
summer	Locational knowledge	Locational knowledge	mountain, sea, ocean, river, soil,	map.
	-To know the seas and oceans surrounding the UK.	-Locate seas and oceans surrounding the UK using an atlas.	valley, vegetation, village, house,	photographs and
	(Arctic, Pacific, Atlantic, Indian, Southern) (o the South-	-Make simple sketch maps to show their locations.	harbour, shop, Jamaica, Kingston,	videos of Kingston
	English channel; to the East -North sea; to the west- Irish	-Locate Jamaica in an atlas and on large world hall map.	Arctic, Pacific, Atlantic, Indian,	Jamaica,
	sea & Atlantic Ocean)		Southern, to the South-English	photographs of
	-To know that Kingston Jamaica is Located on the south-		channel; to the East -North sea; to	Polesworth.
	eastern coast of the island, it is both the capital and		the west- Irish sea & Atlantic Ocean.	
	largest city of Jamaica. Place knowledge/ Human and Physical geography	Place knowledge/ Human and Physical geography		
	-To know that Birmingham is inland and Kingston Jamaica	-Compare and contrast Birmingham with Kingston Jamaica.		
	is on the coast	-Describe the local area using key vocabulary: shops, houses, hill, river, village, school.		
	-To know that Kingston is the capital of Jamaica	-Describe Kingston Jamaica using key vocabulary: valley, mountains, hill, harbour, vegetation, river,		
	-To know that the physical features of Kingston are:	beach and coast.		
	valleys, mountains, hills, rivers, waterfalls, plateau, caves,			
	cays, mineral springs, harbours and plains.			
	Geographical skills and fieldwork	Geographical skills and fieldwork		
	-To know that maps show a location from a bird's eye	-Use an atlas to locate Kingston Jamaica.		
	view.	-Identify landmarks and basic physical features on an aerial map of Kingston Jamaica.		
	-To know how landmarks and human & physical features	-Use directional & locational language to describe the location of features/routes on a map of		
	are represented on maps using a key.	Kingston Jamaica.		
	-To know the compass directions-North, South, East,	-Follow a map around the school to find hidden treasure.		
	West.			
	-To know aerial photographs are photographs taken from			
	the air. Summer 2 - On the Beach	Summer 2 - On the Beach		
	Locational Knowledge	Locational knowledge		
	-To know the capital cities of the UK.	-Locate countries and capital cities of the UK using an atlas.		
	-To know the seas and oceans surrounding the UK.	-Use a compass directions to describe countries in relation to each other.		
	(Arctic, Pacific, Atlantic, Indian, Southern) (to the South-	-Locate seas and oceans surrounding the UK using an atlas.		
	English channel; to the East -North sea; to the west- Irish	Locate Weston-Super-Mare in an atlas.	Beach, cliff, coast, forest, hill,	Atlas, coastal OS
	sea & Atlantic Ocean)		mountain, sea, ocean, river, soil,	map of Weston-
	-To know the location of Weston-Super-Mare.		valley, vegetation, village, house,	Super-Mare and
	Place knowledge/ Human and Physical Geography	Place knowledge/ Human and Physical Geography	harbour, shop, Weston-Super-Mare,	aerial image.
	-To know that Weston-Super-Mare is a seaside resort and	-Compare and contrast Tamworth with Weston-Super-Mare.	Arctic, Pacific, Atlantic, Indian,	
	town located in North Somerset is located on the Bristol	-Describe the physical features of Tamworth and Weston-Super-Mare (beach, coast, hill, sea, ocean).	Southern, to the South-English	
	Channel coast.	-Describe the human features of Tamworth and Weston-Super-Mare (town, farm, house, office,	channel; to the East -North sea; to	
	-To know that Tamworth is a large town and Weston-	harbour, shop, leisure facilities).	the west- Irish sea & Atlantic Ocean,	
	Super-Mare is a large town. -To know that Tamworth and Weston-Super-Mare have	-Find the location of Saltwick Nab – a rocky platform, sometimes hidden by sea. Consider dangers of such a feature.	North, South, East, West, near, far, left, right, city, town, village, factory,	
	similar human features- house, office, farms, shops.	-Use information gathered from the RNLI website to locate the UK's RNLI stations. Identify these	house, office, port, shop, school, hot ,	
	-To know that Weston-Super-Mare has a harbour	locations on maps and in which countries of the UK they are based.	cold, equator, UK, London,	
	(Knightstone) and a pier.	including of maps and in which countries of the orthrey are based.	Polesworth, Wales, Scotland,	
	-To know that Weston-Super-Mare is on the coast and		Northern Ireland, Cardiff, Belfast,	
	has a beach.		Edinburgh, England, season, weather.	
	-To know that Tamworth is situated inland.			
	-Know that RNLI stations are located in costal locations.	Geographical skills and fieldwork		
		-Follow a map and identify key features in Weston-Super-Mare (houses, shops, pier, harbour, beach,		
	Geographical Skills and Fieldwork	sea) using symbols in a key.		
	-To know the symbols used in a key on a coastal town	-Use directional & locational language to describe the location of features/routes on a map of		
	map (aerial) and OS map.	Weston-Super-Mare		
		-Use compass directions in relation to features on a map of Weston-Super-Mare.		

Y3 autumn	Autumn 1- USA Locational knowledge -To know the location of North and South America and certain states (LA, Texas, NYC, San Francisco) -To know the position of the Equator and the Northern/Southern Hemisphere. -To know that New York City is a major city in North America. Place Knowledge/Human and Physical geography	<u>Locational knowledge</u> - Locate North & South America and its states (LA, Texas, NYC, San Francisco) using a World Map/junior atlas. Place Knowledge (Compare & Contrast)/ Human and Physical geography	Continent, North & South America, state, equator, northern/southern hemisphere, map ,symbol, landmark, river, shops, skyscrapers, houses, apartments, harbour, port, coat, sea, settlement, land use, compass, country.	Junior atlas, hall world map, photographs of New York City, New York city maps with grid references.
	 To know that New York City is the most populated state in North America. To know that New York has one of the world's largest harbours. To know that New York is located at the southern tip of the state of New York. To know that New York is split into 5 boroughs- Brooklyn, Queens, Manhattan, The Bronx & Staten Island. To know that the climate in New York is temperate. 	 -Compare position of North & South America to the equator/northern & southern hemisphere. -Describe the physical features of New York City (climate, rivers- Hudson,) - Describe the human features of New York City (shops, skyscrapers, houses, apartments, harbour, port). 		
	<u>Geographical skills and fieldwork</u> -To know the symbols used in a key. To know that maps show a location from a bird's eye view. -To know how landmarks and human & physical features are represented on maps using a key. -To know four and six grid references.	 <u>Geographical skills and fieldwork</u> Follow a map and identify key features in New York City (houses, shops, skyscrapers, harbour,) creating symbols and a key from a birds eye view. Plot New York landmarks using a key and four/six grid references. 		
	Autumn 2 -The Stone Age Locational knowledge -To know the location of Skara Brae. (found on the Orkney Islands north of Scotland) -To know the counties (Warwickshire and surrounding counties) and cities of the UK (capital cities and Birmingham).	Autumn 2- The Stone Age Locational knowledge -Locate Skara Brae using a junior atlas. -Locate key counties/cities close to its location.		
	<u>Place Knowledge/Human and Physical geography</u> -To know that Skara Brae houses are made of stone. -To know that Skara Brae is a settlement. -To know that Skara Brae is on the coast.	<u>Place Knowledge/Human and Physical geography</u> Compare and contrast Skara Brae with Polesworth. Describe the physical features of Skara Brae (coast, sea.) Describe the human features of Skara Brae (houses, a type of settlement, land use -farmers and fishermen).		
	Geographical skills and fieldwork -To use the eight points on a compass.	<u>Geographical skills and fieldwork</u> Use eight points of a compass to identify countries in relation to UK.		
Y3 spring	Spring 2- Rocks, Volcanoes and Earthquakes Locational knowledge -To know the location of volcanoes using a world map (Vesuvius, St Helen's, Mount Tambora, Fuji, Krakatoa).	Spring 2- Rocks, Volcanoes and Earthquakes Locational knowledge -Explore lines of latitude and longitude using world maps and atlases. -Locate volcanoes on world maps.	Latitude, longitude, volcano, chamber, vent, crater, earthquake, tectonic, explosion, landscape, Earth.	World map, junior atlas, hall world map.

	-To know that latitude & longitude lines are used to find locations across the world. -Know how to record latitude and longitude of locations. <u>Human and Physical geography</u> -To know the key aspects of volcanoes. -To know the key aspects of earthquakes.	<u>Human and Physical geography</u> -Describe the key aspects of volcanoes (the chamber, the vent and the crater). -Describe the key aspects of earthquakes (tectonic, volcanic, collapse and explosion). -Describe how physical geography has changed landscape. -Describe why earthquakes and volcanos occur (due to the movement of Earth's tectonic plates).		
Y3 summer	Summer 1- Ancient Greece Locational knowledge -To know that Greece is in the continent of Europe. -To know the names of the European countries close to/bordering Greece. Place Knowledge/Human and Physical geography -To know that Greece has the longest coastline in Europe and is the southernmost country in Europe. -To know that Greece's mainland has rugged mountains, forests and lakes. Geographical skills and fieldwork - To know that plans are a set of two-dimensional drawings or diagrams used to illustrate an object or place. Summer 2 – Scrumdiddlyumptious	Summer 1- Ancient Greece Locational knowledge -Locate using a junior atlas the countries in Europe close to/bordering Greece. Place Knowledge/Human and Physical geography -Describe the physical features of UK and Greece (beach, coast, hill, sea, ocean, mountain, forest, lake). -Describe the human features of UK and Greece (town, village, farm, house, office, harbour, shop) Geographical skills and fieldwork Sketch a plan of Greece (the island of Crete and the Palace of Knossos)	beach, coast, hill, sea, ocean, mountain, forest, lake town, village, farm, house, office, harbour, shop, Greece, Europe, content, countries, distribution, United Kingdom.	Junior atlas, world map, hall world map,
	Summer 2 – Scrumdiddlyumptious Locational knowledge -To know that China, India, USA and Brazil are the countries that distribute the largest amounts of the world's foods. -To know that about 70% of the world's cocoa beans come from 4 West African countries (Ivory Coast, Ghana, Nigeria & Cameroon). <u>Human and Physical geography</u> -To know the key aspects of food distribution. (post- harvest activities- the processing, transportation, storage, packaging, and marketing of food) <u>Geographical skills and fieldwork</u> -To know that routes can be presented and recorded in a variety of ways (sketch maps, plans and graphs, and digital technologies).	Summer 2 – Scrundiddlyumptious Locational knowledge -Locate the countries that distribute the world's foods/cocoa beans using the hall world map & junior atlas. -Find out how food is transported from different parts of the world. -Find out about 'Fair Trade' products and the impact of these on the communities that grow products. Human and Physical geography Describe the key aspects of food distribution (post-harvest activities, the processing, transportation, storage, packaging, and marketing of food). Geographical skills and fieldwork -Record and present information of trade links between the UK and the rest of Europe using digital technologies (word document).		

Numm Piece toosetapticipations and Phycical program Project for the former is a cry.	Maran A	A Louis A. Daviera D. Hala		Development in the France	
In know that know is a cry,	Year 4 -	Autumn 1- Roman Britain	Autumn 1- Roman Britain	Rome, continent, country, Europe,	Atlas, world hall
Image:	autumn			capital city, continents.	map, compass.
Image: Procent the condensitie the most propulsated why in the UK.		,	-Compare the human and physical features of modern Rome with London today.		
UC. UC. In the control table form and fonder both have fanous is indicated. In the control table fanous is indicated. In the contro					
Image: Problem to London Standblockid. Problem to London Standblockid. <td></td> <td>-To know that London is the most populated city in the</td> <td></td> <td></td> <td></td>		-To know that London is the most populated city in the			
Is have that home and handho but have dimous mane dimension (substrained participant place, closeries, partners) To know the names of score functional flowing Locational flowings Locational flowingsIs humm 2. Ando Samas Locational flowings Locational flowings Locational flowings Locational flowings Locational flowingsIs humm 2. Ando Samas Locational flowings Locational flowings Locational flowingsIs humm 2. Ando Samas Locational flowings Locational flowings Locational flowingsIs humm 2. Ando Samas Locational flowings Locational flowings Locational flowings Locational flowings Locational flowingsIs humm 2. Ando Samas Locational flowings Locational		UK.			
Indiraries (subcingham Palace, colosseum, panheon, a home or of London) Anima 2-Analo Saanat Colosabal Adaptation - To home the sounder - To home the so		-To know that London is landlocked.			
Image: Seven of London) Autumn 2. Angle Saxons Excentional LondonEdee Image: Seven contributs		- to know that Rome and London both have famous			
Image: Seven of London) Autumn 2. Angle Saxons Excentional LondonEdee Image: Seven contributs		landmarks (Buckingham Palace, colosseum, pantheon,			
Autum 2. Angle Samos Autum 2. Angle Samos Locational incovelage Locational incovela		Tower of London)			
Locational Kowindiga Locational Kowindiga Locational Kowindiga Locate the continents - A coate countries in Europe Inducing Tably Germany, Sweden, Norway, Finland, Denmark and France. - A coate countries in Europe Inducing Tably, Germany, Sweden, Norway, Finland, Denmark and France. - A coate countries in Europe Inducing Tably, Germany, Sweden, Norway, Finland, Denmark and France. - A coate countries in Europe Inducing Tably, Germany, Sweden, Norway, Finland, Denmark and France. - A coate countries in Europe Inducing Tably, Germany, Sweden, Norway, Finland, Denmark and France. - A coate countries in Europe Inducing Tably, Germany, Sweden, Norway, Finland, Denmark and France. - A coate countries in Europe Inducing Tably, Germany, Sweden, Norway, Finland, Denmark and France. - A coate countries in Europe Inducing Tably, Germany, Sweden, Norway, Finland, Denmark and France. - A coate countries in Europe Inducing Tably, Germany, Sweden, Norway, Finland, Denmark and France. - A coate countries in Europe Inducing Tably, Germany, Sweden, Norway, Finland, Denmark and France. - A coate countries in Europe Inducing Tably, Germany, Sweden, Norway, Finland, Denmark and France. - A coate countries in Europe Inducing Tably, Germany, Sweden, Norway, Europe Induced Tably, Countries in Europe Induced Tably, Counter, Sweden, Narway, Europe Tably, Countries Induced T		,			
I location I howking I location I howking <td< th=""><th></th><th>Autumn 2- Anglo Saxons</th><th>Autumn 2- Anglo Saxons</th><th></th><th></th></td<>		Autumn 2- Anglo Saxons	Autumn 2- Anglo Saxons		
To know the world's seven contrients -Tocate countrient is upper including taky, Germany, Sweden, Norway, Finland, Denmark and France. -Tocate countries is tuppe including taky, Germany, Sweden, Norway, Finland, Denmark and France. -Tocate countries is tuppe including taky, Germany, Sweden, Norway, Finland, Denmark and France. -Tocate countries is tuppe including taky, Germany, Sweden, Norway, Finland, Denmark and France. -Tocate countries is tuppe including taky, Germany, Sweden, Norway, Finland, Denmark and France. -Tocate countries is tuppe including taky, Germany, Sweden, Norway, Finland, Denmark and France. -Tocate countries is tuppe including taky, Germany, Sweden, Norway, Finland, Denmark and France. -Tocate countries in tuppe including taky, Germany, Sweden, Norway, Finland, Denmark and France. -Tocate countries in tuppe including taky, Germany, Sweden, Norway, Finland, Denmark and France. -Tocate countries in tuppe including taky, Germany, Sweden, Norway, Finland, Denmark and France. -Tocate countries in the UK. -Tocatecountries in the UK. -Tocate					
Image: Instruction of the names of some European countries: 4 coate countries in Europe including Italy, Germany, Sweden, Norwäy, Finland, Denmark and France. Image:					
France. Seconsableal skills and fieldwork Seconsableal skills and fieldwork Seconsableal skills and fieldwork Use eight points of a compass to Use eight points and longest rivers on each continent: new for board eight points of a compass to Use eight points and longest rivers on each continent and howersen, riversed. flooghild, the UK. Allas, world har many for points and longest rivers on each continent and the UK. new for board eight points of the UK. Allas, world har many for the UK. Main science is the UK. Allas, world har many for the UK. New for the many for the UK. Main science is the UK. Main science is the UK. Main science is the UK. New for the many for the longest river on each continent: New for the many for the longest river on each continent: New for the many for the longest river on each continent: New for the many for the longest river on each continent: New for the many for the longest river on each continent: New for the many for the longest river on each continent: New for the many for the longest river on each continent: New for the many for the longest river on each continent: New for the many for the longest river on each continent is the UK. New for the many for the longest river on each continent is the fort for the water cycle area continent. New for the many fo					
Image: Comparison of a compass.Generaphical Abilits and fieldwork Use eight points of a compass to identify countries in Europe.Image: Countries of C		To know the names of some European countries.			
Image: Instant Instant Use eight points of a compass. Use eight points of a compass to identify countries in Europe. Image: Imag			France.		
- To know the B points of a compass. Use eight points of a compass to identify countries in Europe. Image: Count of the compass of the compass of the count of the co		Conservation of the second final strends			
Year 4-spring Spring 1 - Misky Mountain, Winding River Locational knowledge Spring 1 - Misky Mountain, Winding River Locational knowledge Attax, world ha microscope					
Locational knowledge totational knowledge <td< td=""><td></td><td>- To know the 8 points of a compass.</td><td>Use eight points of a compass to identify countries in Europe.</td><td></td><td></td></td<>		- To know the 8 points of a compass.	Use eight points of a compass to identify countries in Europe.		
Locational knowledge the cational knowledge the uk the cational knowledge the cational knowledge the uk the cational knowledge the uk the uk <td< td=""><td></td><td></td><td></td><td>days had a factor</td><td></td></td<>				days had a factor	
To know the name of the highest mountain on each continent: -Use an atlas index and atlas to locate highest mountains and longest rivers on each continent and in thous, prints estimation, the UK. dows prints estimation, the optimization, the UK optimization, the UK optimization, the UK. dows prints estimation, the optimization, the UK optimage theretand the UK optimization, the UK optimizatio	rear 4-spring				
continent:the UK.flow, spring, settlement, land use, weater use, mountain, erasion, weater use, mountain, erasion, elevation, summit, tectonic plates, magna, water cycle, evaporation, condensation, precipitation, condensation, precipitation, condensation, evaporation, accumulationPlace Knowledge/Human and Physical geography -to know the ways a river an change a landscage (from the ways a river an change a landscage (from the ways a river an change a landscage (from the ways a river an change a landscage, transport etc. -bescribe the ways rivers are used for fungs like trade, transport etc. -bescribe the ways rivers are used for fungs like trade, transport etc. -bescribe the ways rivers are used for fungs like trade, transport etc.flow Annuality -bescribe the ways river are change a landscage (folded Mountains, Floided Mountains, Floided Mountains, Floi					
North America: Denail South America: Aconcague Europe: Elbrus Asia: Everest Aria: Kilimajaro Austalia: Kosciusko Antarctica: Vinson -To know the names of the highest mountains in the UK -To know the names of the highest mountains in the UK -To know the names of the highest mountains in the UK -To know the names of the highest mountains in the UK -To know the names of the highest mountains in the UK -To know the names of the highest mountains of the UK -To know the names of the highest mountains in the UK -To know the names of the highest mountains in the UK -To know the names of the highest mountains in the UK -To know the kays ariver can change a landscape through erosions, transportation and deposition, - To know the kays ariver and chage a landscape through erosions, transportation and deposition, - To know the kays ariver and chage a landscape through erosions, transportation and deposition, - to know the kays ariver can change a landscape through erosions, transportation and deposition, - to know the kays ariver can change a landscape mountain as a landform that research and present ways rivers are used for trade and transport. - to know the kays ariver can change a landscape through erosions, transportation sclassing a manof maker satt lesst 1.000 feet (300 meters) or more above its surrounding area)Place Knowledge/Human and Physical geography -Describe the ways rivers are used for things like trade, transport etc.Microsoft here is a site satt lesst 1.000 feet (300 meters) or more above its surrounding area)Place Knowledge/Human and Physical geography -Describe the ways rivers are used for things like trade, transport etc.Here Knowledge/Human and Physical geography -Describe the ways rivers are used for things like trade, transport etc.Here Knowledge/Human and Physical geography -Describe the ways rivers are				-	
South America: Aconcagua weathering, forest, hill, cliff, dome, weathering, forest, hill, cliff, dome, velock, plateau, velock, pl			the UK.		
Europe: Elbrus Volcanic, fold, fault-block, plateau, Asia: Everest Africa: Klimanjaro Africa: Vinson Antarctica: Vinson -To know the names of the lighest mountains in the UK -To know the names of the lighest mountains in the UK Onk rest Continent: Nils River (Africa) Vagia River (Asia) Mississipti-Missouri River (Morth America) Volga River (Australia) Onzy River (Antractica) Place Knowledge/Human and Physical geography -To know the key fastures of the watter cycle are: precipitation, condensation, evaporation and deposition, -To know the key fastures of the watter cycle are: precipitation, condensation, evaporation and deposition, -To know the key fastures of the watter cycle are: precipitation, condensation, evaporation and deposition, -To know the ways ariver can change a landscape -Describe the key fastures of the watter cycle are: through erosions, transportation and deposition, -Describe the key fastures of the watter cycle are: -To know the ways ariver can change a landscape -Describe the key fastures of the watter cycle are: -To know the ways ariver can change a landscape -Describe the key fastures of the watter cycle are: -To know the ways are for and transport. -Describe the key fastures of the watter cycle are:					map of lake district.
Asia: Everest Asia: Everest elevation, summit, tectonic plates, maga, water cycle, evaporation, condensation, precipitation, condensation, precipitation, condensation, precipitation, condensation, precipitation, collection, Astaralia: Kosciuszko Astaralia: Kosciuszko Astaralia: Kosciuszko Astaralia: Kosciuszko Astaralia: Kosciuszko Astaralia: Kosciuszko Astaralia: Kosciuszko Astaralia: Kosciuszko Condensation, precipitation, condensation, evaporation, collection, - To know the names of the longest river on each continent: Nile River (Africa) Yangtze River (Kaisa) Waray-Daring River (Astaralia) Mississippi-Missouri River (North America) Place Knowledge/Human and Physical geography - To know the key factures of the water cycle in the key facture and the internet to research and present ways river can change a landscape (erosion-course of the river changed, transportation add eposition. -Describe the ways a river can change a landscape (forosion-course of the river changed, transportation add eposition. - To know the key sapects of mountains. -Describe the ways a river can change a landscape (forosion-course of the river changed, transportation-delas). -Research ways river sare used for triade and transport. - To know the key sapects of mountains. -Describe key aspects of mountains.		5			
Africa: Kilimanjaro magna, water cycle, evaporation, condensation, precipitation, condensation, precipitation, collection, Australia: Kostusko Antarctica: Vinson -To know the names of the highest mountains in the UK To know the names of the longest river on each continent: Nile River (Africa) Yangtze River (Asia) Yangtze River (Asia) Mississiphi Nissouri River (North America) Volga River (Europe) Murray-Dafing River (Australia) Maray-Dafing River (Australia) Place Knowledge/Human and Physical geography -To know the key features of the ways a river can change a landscape Place Knowledge/Human and Physical geography -To know the key fastures and the internet to research and present ways rivers are used for trade and transport. -Describe the key fastures of the ways a river can change a landscape (trades). -to know the key aspects of mountains (steep, sloping sides and sharp or rounded ridges, and a high point, called a pack or summit. Most geologists classify a mountains a landform that rises at least 1,000 feet (300 metrics) Dome Mountains, Plateau Mountains, Plateau Mountains		Europe: Elbrus			
Australia: Kosciuzkio Australia: Kosciuzkio condensation, precipitation, collection, Antarctica: Vinson -To know the names of the highest mountains in the UK condensation, precipitation, collection, To know the names of the highest mountains in the UK -To know the names of the highest mountains in the UK condensation, precipitation, collection, To know the names of the highest mountains in the UK -To know the names of the highest mountains is the UK condensation, precipitation, collection, Viaga River (Karope) Murary-Darling River (Australia) murary-Darling River (Australia) convertex Onyx River (Antarctica) Place Knowledge/Human and Physical geography -Describe the key features of the water cycle (precipitation, condensation, evaporation and accumulation, evaporation and present ways rivers are used for trade and transport to research and present ways rivers are used for trade and transport to research and present ways rivers are used for trade and transport in space (ide Mountains, Folded Mountains, Folded Mountains) Fault-block Mountains -Describe the ways of mountain, set al. -Describe key spects of mountain, set al. 1,000 feet (300, meters) or more above its surrounding area) -Describe Key spects of mountains, Folded Mountains, Plateau Mountains				elevation, summit, tectonic plates,	
Antarctica: Vinsoncollection,-To know the names of the longest river on each continent: Nie River (Africa) Yangtze River (Asia) Missispipi-Missouri River (North America) Volga River (Europe) Murray-Darling River (Austratia) Onyx River (Autarctica) Amazon (South America)collection,collection,Place Knowledge/Human and Physical geography -To know the ways a river can change a landscape through encosins, transportation and deposition, - to use information books and the internet to research and present ways rivers are used for trade and mansport, - to know the key spects of mountain (step, sloping sides and sharp or rounded ridges, and a high point, called a peek or summit. Nots geologistic classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area)Place Knowledge (Human and Physical geography -Describe the key features of the ways a river can change a landscape (erosion, cransportation, and present ways rivers are used for trade and transport. -Describe the key spects of mountains. Fold Mountains, Folded Mountains, Plateau Mountains (Block Mountains) Dome Mountains, Volcanic Mountains, Plateau Mountains (Block Mountains) Dome Mountains, Plateau Mountainscollection, collection, condensation, erapport of mountain, classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area)Place Knowledge/Human and Physical geography -Describe the ways a river can change a landscape (erosin, transportation, erosportation, ad comunation, set least 1,000 feet (300 meters) or more above its surrounding area)Place Knowledge/Human and Physical geography -Describe the addition, condensation, erosportation, ad comunation, set least 1,000 feet (300 meters) or more above its surrounding area) <td></td> <td>Africa: Kilimanjaro</td> <td></td> <td>magma, water cycle, evaporation,</td> <td></td>		Africa: Kilimanjaro		magma, water cycle, evaporation,	
-To know the names of the lighest mountains in the UK -To know the names of the longest river on each continent: Nile River (Arica) Yangtze River (Arica) Yangtze River (Asia) Mississipt-Missouri River (North America) Volga River (Europe) Murray-Daring River (Australia) Onyx River (Antractica) Darian of the interest of the water cycle are: precipitation, condensation, evaporation and accumulation. -To know the key features of the water cycle are: precipitation, condensation, evaporation and accumulation. -Describe the key features of the water cycle (precipitation, condensation, evaporation and accumulation. -To know the ways a river can change a landscape through erosins, transportation and deposition. -Describe the key features of the ways a river can change a landscape (erosion-course of the river, deposition-deltas). -to use information books and the internet to research and present ways rivers are used for trade and transport. -Describe the ways a river can change a landscape (for things) like trade, transport etc. -to use information books and the internet to research and present ways rivers are used for trade and transport. -Describe key aspects of mountains (steep, sloping sides and sharp or rounded ridges, and a high point, called a peak or summit. Most geologitis (classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area) -Describe Key aspects of mountains, Volcanic Mountains, Plateau Mountains		Australia: Kosciuszko		condensation, precipitation,	
-To know the names of the longest river on each continent: Nie River (Africa) Yangtze River (Africa) Yangtze River (Asia) Missispi-Missouri River (North America) Volga River (Europe) Murray-Darling River (Australia) Onyx River (Antarctica) Amazon (South America)Hace Knowledge/Human and Physical geography -Describe the key features of the water cycle are: precipitation, condensation, evaporation and accumulation. -To know the key features of the water cycle are: precipitation, condensation, evaporation and eposition - to use information books and the internet to research and present ways rivers are used for trade and transport. - to use information books and the internet to research and present ways rivers are used for trade and transport. - to use and sharp or rounded ridges, and a high point, called a pack or summit. Most geologist classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area)Place Knowledge/Human and Physical geography -Describe the ways a river can change a landscape (erosion-course of the river changed, transportation, and position. -Describe the ways a river can change a landscape (erosion-course of the river changed, transportations. -Describe the ways are used for trade and transport. -Describe the ways arivers are used for trade and transport. -Describe key aspects of mountains. -Learn about different types of mountains. Fold Mountains (Folded Mountains) Fault-block Mountains (Block Mountains) Dome Mountains, Volcanic Mountains, Plateau Mountains		Antarctica: Vinson		collection,	
continent:Nile River (Africa)Yangtze Kiver (Asia)Misissippi-Missouri River (North America)Volga River (Larope)Muray-Darling River (Australia)Onyx River (Antarctica)Amazon (South America)Place Knowledge/Human and Physical geography-To know the key features of the water cycle are: precipitation, condensation, evaporation and accumulationTo know the ways a river can change a landscape through erosions, transportation and deposition To use information books and the internet to research and present ways rivers are used for thrings (steep, sloping sides and sharp or rounded ridges, and a high point, called a peak or summit. Most geologies classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area)Place Knowledge/Itiman and Physical geography-Describe the ways vice (as a landscape through erosion, transportation and depositionto use information books and the internet to research and present ways rivers are used for thrings like trade, transport etcbescribe key aspects of mountains (steep, sloping sides and sharp or rounded ridges, and a high point, called a peak or summit. Most geologies classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area)Place Knowledge/Itima and Physical geography		-To know the names of the highest mountains in the UK			
continent:Nile River (Africa)Yangtze Kiver (Asia)Misissippi-Missouri River (North America)Volga River (Larope)Muray-Darling River (Australia)Onyx River (Antarctica)Amazon (South America)Place Knowledge/Human and Physical geography-To know the key features of the water cycle are: precipitation, condensation, evaporation and accumulationTo know the ways a river can change a landscape through erosions, transportation and deposition To use information books and the internet to research and present ways rivers are used for thrings (steep, sloping sides and sharp or rounded ridges, and a high point, called a peak or summit. Most geologies classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area)Place Knowledge/Itiman and Physical geography-Describe the ways vice (as a landscape through erosion, transportation and depositionto use information books and the internet to research and present ways rivers are used for thrings like trade, transport etcbescribe key aspects of mountains (steep, sloping sides and sharp or rounded ridges, and a high point, called a peak or summit. Most geologies classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area)Place Knowledge/Itima and Physical geography		-To know the names of the longest river on each			
Yangtze River (Asia) Mississipt-Missouri River (North America) Voiga River (Europe) Murray-Darling River (Australia) Onyx River (Antarttica) Amazon (South America) Place Knowledge/Human and Physical geography -To know the key features of the water cycle are: precipitation, condensation, evaporation and accumulation. -To know the ways a river can change a landscape through erosions, transportation and deposition. -Describe the ways a river can change a landscape (erosion-course of the river changed, transportation-deltas). -To know the ways a river can change a landscape through erosions, transportation and deposition. -Describe the ways a river can change a landscape (erosion-course of the river changed, transportation-deltas). -To know the ways a river can change a landscape (erosion-course of the river changed, transportation-sediment to other areas of the river, deposition-deltas). -Research ways rivers are used for things like trade, transport etc. - to know the key aspects of mountains (steep, sloping sides and sharp or rounded ridges, and a high point, called a peak or summit. Most geologists classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area) -Learn about different types of mountains, Volcanic Mountains, Plateau Mountains		_			
Yangtze River (Asia) Mississipt-Missouri River (North America) Voiga River (Europe) Murray-Darling River (Australia) Onyx River (Antarttica) Amazon (South America) Place Knowledge/Human and Physical geography -To know the key features of the water cycle are: precipitation, condensation, evaporation and accumulation. -To know the ways a river can change a landscape through erosions, transportation and deposition. -Describe the ways a river can change a landscape (erosion-course of the river changed, transportation-deltas). -To know the ways a river can change a landscape through erosions, transportation and deposition. -Describe the ways a river can change a landscape (erosion-course of the river changed, transportation-deltas). -To know the ways a river can change a landscape (erosion-course of the river changed, transportation-sediment to other areas of the river, deposition-deltas). -Research ways rivers are used for things like trade, transport etc. - to know the key aspects of mountains (steep, sloping sides and sharp or rounded ridges, and a high point, called a peak or summit. Most geologists classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area) -Learn about different types of mountains, Volcanic Mountains, Plateau Mountains		Nile River (Africa)			
Mississippi-Missouri River (North America) Volga River (Europe) Murray-Darling River (Australia) Onyx River (Antarctica) Amazon (South America)Place Knowledge/Human and Physical geography -Describe the key features of the water cycle are: precipitation, condensation, evaporation and accumulation. -To know the key features of the water cycle are: precipitation, condensation, evaporation and accumulation. -To know the ways a river can change a landscape through erosions, transportation and deposition. - to use information books and the internet to research and present ways rivers are used for trade and transport. - to know the key aspects of mountains (steep, sloping sides and sharp or rounded ridges, and a high point, called a peak or summit. Most geologists classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area)Place Knowledge/Human and Physical geography -Describe the water cycle (precipitation, condensation, evaporation, accumulation) -Describe the key features of the water cycle precipitation, condensation, evaporation and accumulation) -Describe the ways a river can change a landscape (from and present ways rivers are used for trade and transport. -Learn about different types of mountains. Fold Mountains (Folded Mountains) Fault-block Mountains (Block Mountains) Dome Mountains, Volcanic Mountains, Plateau Mountains (Block Mountains) Dome Mountains, Volcanic Mountains (Block Mountains) Plateau Mountains					
Volga River (Europe) Murray-Darling River (Australia) Onyx River (Antarctica) Amazon (South America)Place Knowledge/Human and Physical geography - To know the key features of the water cycle are: precipitation, condensation, evaporation and accumulation.Place Knowledge/Human and Physical geography - Describe the key features of the water cycle (precipitation, condensation, evaporation and accumulation) - Describe the key a river can change a landscape through erosions, transportation and deposition. - to use information books and the internet to research and present ways rivers are used for trade and transport. - to know the key aspects of mountains (steep, sloping sides and sharp or rounded ridges, and a high point, called a peak or summit. Most geologists classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area)Place Knowledge/Human and Physical geography -Describe the water cycle (precipitation, condensation, evaporation, a cumulation) -Describe the ways a river can change a landscape (transportation-sediment to other areas of the river, deposition-deltas). -Research ways rivers are used for things like trade, transport etc. -Describe key aspects of mountains. -Learn about different types of mountains. -Learn about different types of mountains, Volcanic Mountains (Folded Mountains) Fault-block Mountains (Block Mountains) Dome Mountains, Volcanic Mountains, Plateau Mountains (Block Mountains)					
Muray-Darling River (Australia) Onyx River (Antarctica) Amazon (South America)Place Knowledge/Human and Physical geography-To know the key features of the water cycle are: precipitation, condensation, evaporation and accumulationDescribe the key features of the water cycle (precipitation, condensation, evaporation, accumulation)-To know the ways a river can change a landscape through erosions, transportation and deposition. - to use information books and the internet to research and present ways rivers are used for trade and transport. - to know the key aspects of mountains (steep, sloping sides and sharp or rounded ridges, and a high point, called a peak or summit. Most geologists classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area)Place Knowledge/Human and Physical geography -Describe the ways a river can change a landscape (transportation-sediment to other areas of the river, deposition-deltas). -Research ways rivers are used for trade and transport. -Learn about different types of mountains. -Learn about different types of mountains. (Block Mountains) Dome Mountains, Volcanic Mountains, Plateau Mountains (Block Mountains, Plateau Mountains) Fault-block Mountains					
Onyx River (Antarctica) Amazon (South America) Place Knowledge/Human and Physical geography -To know the key features of the water cycle are: precipitation, condensation, evaporation and accumulation. -To know the ways a river can change a landscape through erosions, transportation and deposition. - to use information books and the internet to research and present ways rivers are used for trade and transport. - to know the key aspects of mountains (steep, sloping sides and sharp or rounded ridges, and a high point, called a peak or summit. Most geologists classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area)					
Amazon (South America)Place Knowledge/Human and Physical geography-To know the key features of the water cycle are: precipitation, condensation, evaporation and accumulationTo know the ways a river can change a landscape through erosions, transportation and deposition. - to use information books and the internet to research and present ways rivers are used for trade and transport to know the key sapects of mountains (steep, sloping sides and sharp or rounded ridges, and a high point, called a peak or summit. Most geologists classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area)Place Knowledge/Human and Physical geography -Describe the water cycle (precipitation, condensation, evaporation, accumulation) -Describe the ways a river can change a landscape (erosion-course of the river changed, transportation-sediment to other areas of the river, deposition-deltas). -Research ways rivers are used for things like trade, transport etc Co know the key aspects of mountains (steep, sloping sides and sharp or rounded ridges, and a high point, called a peak or summit. Most geologists classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area)Place Knowledge/Human and Physical geography -Describe the ways a river can change a landscape (Block Mountains, Volcanic Mountains, Plateau Mountains)Biologists classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area)Place Knowledge/Human and Physical geography -Describe the ways a river can change a landscape (erosion-course of the river, deposition-deltas). -Learn about different types of mountains. -Learn about different types of mountains, Plateau Mountains <td></td> <td></td> <td></td> <td></td> <td></td>					
Place Knowledge/Human and Physical geographyPlace Knowledge/Human and Physical geography-To know the key features of the water cycle are: precipitation, condensation, evaporation and accumulationDescribe the key features of the water cycle (precipitation, condensation, evaporation, accumulation)-To know the ways a river can change a landscape through erosions, transportation and depositionDescribe the ways a river can change a landscape transportation - sediment to other areas of the river, deposition-deltas) to use information books and the internet to research and present ways rivers are used for trade and transport. - to know the key aspects of mountains (steep, sloping sides and sharp or rounded ridges, and a high point, called a peak or summit. Most geologists classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area)Place Knowledge/Human and Physical geography -Describe the water cycle (precipitation, condensation, evaporation, accumulation) -Describe the ways a river can change a landscape (erosion-course of the river changed, transportation-sediment to other areas of the river, deposition-deltas). -Research ways rivers are used for things like trade, transport etc to use information books and the internet to research and present ways rivers are used for trade and transport. called a peak or summit. Most geologists classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area)-Describe the ways a river can change a landscape (Block Mountains, Volcanic Mountains, Plateau Mountains)					
-To know the key features of the water cycle are: precipitation, condensation, evaporation and accumulationDescribe the key features of the water cycle (precipitation, condensation, evaporation, accumulation)-To know the ways a river can change a landscape through erosions, transportation and deposition. - to use information books and the internet to research and present ways rivers are used for trade and transport. -to know the key aspects of mountains (steep, sloping sides and sharp or rounded ridges, and a high point, called a peak or summit. Most geologists classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area)-Describe the water cycle (precipitation, condensation, evaporation, accumulation) -Describe the ways a river can change a landscape (erosion-course of the river changed, transportation-sediment to other areas of the river, deposition-deltas). -Pescribe the ways rivers are used for things like trade, transport etc. -Describe key aspects of mountains (Block Mountains)-to know the key aspects of mountains (steep, sloping sides and sharp or rounded ridges, and a high point, called a peak or summit. Most geologists classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area)-Describe key aspects of mountains, Volcanic Mountains, Plateau Mountains (Block Mountains) Dome Mountains, Volcanic Mountains, Plateau Mountains (Block Mountains)			Place Knowledge /Human and Physical geography		
precipitation, condensation, evaporation and accumulation.accumulation) -Describe the ways a river can change a landscape trough erosions, transportation and deposition.accumulation) -Describe the ways a river can change a landscape (erosion-course of the river, deposition-deltas) To know the ways a river can change a landscape through erosions, transportation and deposition Teseserch ways rivers are used for trade and transport Research ways rivers are used for trade and transport to use information books and the internet to research and present ways rivers are used for trade and transport. called a peak or summit. Most geologists classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area)- Describe key aspects of mountains, Volcanic Mountains, Plateau Mountains (Block Mountains) Dome Mountains, Volcanic Mountains (Block Mountains) Dome Mountains, Plateau Mountains					
accumulationDescribe the ways a river can change a landscape transportation and deposition. - to use information books and the internet to research and present ways rivers are used for trade and transport. - to know the key aspects of mountains (steep, sloping sides and sharp or rounded ridges, and a high point, called a peak or summit. Most geologists classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area)-Describe the ways a river can change a landscape (erosion-course of the river, deposition-deltas). -Research to other areas of the river, deposition-deltas). -Research to other areas of the river, deposition-deltas). -Research ways rivers are used for things like trade, transport etc. -Describe key aspects of mountains. -Learn about different types of mountains. -Learn about different types of mountains, Plateau Mountains (Block Mountains) Dome Mountains, Plateau Mountains (Block Mountains) Dome Mountains, Plateau Mountains					
-To know the ways a river can change a landscape through erosions, transportation and deposition. - to use information books and the internet to research and present ways rivers are used for trade and transport. - to know the key aspects of mountains (steep, sloping sides and sharp or rounded ridges, and a high point, called a peak or summit. Most geologists classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area)transportation-sediment to other areas of the river, deposition-deltas). -Research ways rivers are used for things like trade, transport etc. -Describe key aspects of mountains. -Learn about different types of mountains. -Learn about different types of mountains, Volcanic Mountains, Plateau Mountains (Block Mountains) Dome Mountains, Volcanic Mountains, Plateau Mountains (Block Mountains) Dome Mountains, Volcanic Mountains, Plateau Mountains) (Block Mountains) Dome Mountains, Plateau Mountains (Block Mountains) Dome Mountains, Plateau Mountains					
through erosions, transportation and depositionResearch ways rivers are used for things like trade, transport etc to use information books and the internet to research and present ways rivers are used for trade and transport. - to know the key aspects of mountains (steep, sloping sides and sharp or rounded ridges, and a high point, called a peak or summit. Most geologists classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area)-Research ways rivers are used for things like trade, transport etc.					
 - to use information books and the internet to research and present ways rivers are used for trade and transport. - to know the key aspects of mountains (steep, sloping sides and sharp or rounded ridges, and a high point, called a peak or summit. Most geologists classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area) - Describe key aspects of mountains. - Learn about different types of mountains, Volcanic Mountains, Plateau Mountains - Block Mountains) Dome Mountains, Volcanic Mountains - Learn about different types of mountains, Volcanic Mountains 					
and present ways rivers are used for trade and transport. -to know the key aspects of mountains (steep, sloping sides and sharp or rounded ridges, and a high point, called a peak or summit. Most geologists classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area) -Describe key aspects of mountains. -Describe key aspects of mountains. -Learn about different types of mountains, Folded Mountains) Fault-block Mountains (Block Mountains) Dome Mountains, Volcanic Mountains, Plateau Mountains (Block Mountains) Dome Mountains, Plateau Mountains			-Research ways rivers are used for things like trade, transport etc.		
 -to know the key aspects of mountains (steep, sloping sides and sharp or rounded ridges, and a high point, called a peak or summit. Most geologists classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area) -Learn about different types of mountain. Fold Mountains (Folded Mountains) Fault-block Mountains (Block Mountains) Dome Mountains, Volcanic Mountains, Plateau Mountains 					
sides and sharp or rounded ridges, and a high point, called a peak or summit. Most geologists classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area) (Block Mountains) Dome Mountains, Volcanic Mountains, Plateau Mountains (Block Mountains) Dome Mountains, Volcanic Mountains, Plateau Mountains (Block Mountains) Dome Mountains, Plateau Mountains					
called a peak or summit. Most geologists classify a mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area)					
mountain as a landform that rises at least 1,000 feet (300 meters) or more above its surrounding area)			(Block Mountains) Dome Mountains, Volcanic Mountains, Plateau Mountains		
meters) or more above its surrounding area)		called a peak or summit. Most geologists classify a			
		mountain as a landform that rises at least 1,000 feet (300			
		meters) or more above its surrounding area)			
To be all of the state of the state of the field for the state of the					
		-To know the different types of mountains- fold, fault-	Geographical skills and fieldwork		
block, dome mountains, volcanic and plateauDraw a labelled diagram of a River and include Erosion, Transportation, and Deposition.		block, dome mountains, volcanic and plateau.	-Draw a labelled diagram of a River and include Erosion, Transportation, and Deposition.		

	Geographical skills and fieldwork -To know that rivers can be presented and recorded in a variety of ways (sketch maps, plans and graphs, and digital technologies). -to know the fieldwork can be used to observe, measure & record human and physical features of a river. -To know that an OS map is an up to date map for using to find locations. -To know the symbols used in a key on an OS map of the Lake District identifying peaks- Scafell, Helvellyn, Skiddaw.	-Visit a river and use fieldwork to observe, measure and record human and physical features. -Use an ordinance survey map of the Lake District to identify peaks in the Lake District- Scafell Pike, Helvellyn and Skiddaw		
Year 4- summer	Summer 1- Vikings Locational Knowledge -To know the Vikings settled in three main areas: Northumbria which includes modern-day Yorkshire, East Anglia and five boroughs. A borough was a town and the 5 towns were Leicester, Nottingham, Derby, Stamford & LincolnTo know that the Vikings originated from Denmark, Norway and Sweden. Summer 2- Living things & their habitats Locational Knowledge -To know the name of the world's oceans and seas in relations to the equator, tropics of Cancer & Capricorn, Arctic & Antarctic Circles -The equator passes through 3 water bodies: Atlantic Ocean, Taiwan Strait, Red Sea, Gulf of Mexico. Tropics of Capricorn- passes through 3 waterbodies which include the Indian ocean, Atlantic Ocean, and Pacific ocean. Arctic - arctic ocean Antarctic- Southern OceanTo know the location of the Great Barrier Reef Place Knowledge/Human & Physical geography - To know the key aspects of how climate change affects to a rise in sea level - and changes in ocean currents. The melting of ice both on land and in the sea also affects the ocean, causing more sea-level rise.)	Summer 1-Vikings Locational Knowledge -Use an atlas to locate York and Northumbria as the county in the UK. -Use maps of Europe (atlas) to identify countries from which Viking raiders came. (Denmark, Sweden, Norway) Summer 2- Living things & their habitats Locational Knowledge -Use the atlage hall map/atlas to locate the oceans & seas in relation to the equator, tropics of Cancer/Capricorn, Arctic/Antarctic circles. - Use the large hall map/atlas to locate the Great Barrier Reef Place Knowledge/Human & Physical geography Describe the key aspects of how climate change has affected our world's oceans.	map, globe, atlas, ocean, sea, equator, Tropics of Cancer and Capricorn, Arctic and Antarctic Circles, time zones, longitude, latitude, depth, area, climate, coral reef, habitat, Great Barrier Reef, town, island, natural wonder, overfishing, oil spills, coastal erosion, tourism, pollution, Saxon shore forts, Romans, Britain, map, town, river, estuary, coast, Viking raiders, map, locate, villages, Ordnance Survey map	Junior atlas, world hall map, globe.

Year 5 - autumn Autumn 1- Marvellous Mechanisms map, key, human, physical, features, contours, landscape, hills, valleys, contours, landscape, hills, valleys, contours, landscape, hills, valleys, plot, route, coordinates, direction, travel, distance, Atlas, large world map - To know that Florida is so a peninsula. - To know that Florida is on a peninsula. - To know that a peninsula is a piece of land almost surrounded by water or projecting out into a body of water. - To know that Florida is surrounded on three sides by water by the Gulf of Mexico, the Atlantic Ocean and the Straits of Florida. Place Knowledge/Human & Physical geography - To know the thysical features of Florida are: wetlands, beaches, many lakes, marshes and swamps, terrain is flat) - To know the human geographical features of Florida are: theme parks, buildings, shopping malls. Place Knowledge/Human & Physical geography - To know the human geographical features of Florida are: theme parks, buildings, shopping malls. Place Knowledge/Human & Physical geography - To know the human geographical features of Florida are: theme parks, buildings, shopping malls. Place Knowledge/Human & Physical geography - To know the human geographical features of Florida are: theme parks, buildings, shopping malls. Place Knowledge/Human & Physical geography - To know the human geographical features of Florida are: theme parks, buildings, shopping malls. Place Knowledge/Human & Physical geography - To know the human geographical features of Florida are: theme parks, buildings, shopping malls. Place Knowledge/Human & Physical geography - To know the human geographical features of Florida are: theme parks, buildings, shopping malls. Place Knowledge/Human K Physical geography - To know the physical features of Florida are: theme parks, buildin	globe.
-To know that Florida is located in the south-eastern region of the US. Use an atlas to identify the location of Florida on the continent of North America and the surrounding seas. plot, route, coordinates, direction, travel, distance, plot, world map, areas, countries, route, aerial photography, human, physical, characteristics, statistics, Tamworth, city. Aerial image -To know that Florida is surrounded by water or projecting out into a body of water. -To know that Florida is surrounded on three sides by water by the Gulf of Mexico, the Atlantic Ocean and the Straits of Florida. Place Knowledge/Human & Physical geography Aerial image Place Knowledge/Human & Physical geography -To know the physical features of Florida are: wetlands, bacches, many lakes, marshes and swamps, terrain is flot) Place Knowledge/Human & Physical geography of Orlando Florida with Tamworth Aerial image -To know the human geographical features of Florida are: Place Knowledge/Human & Physical geography of Orlando Florida with Tamworth Place Knowledge/Human & Physical geography of Orlando Florida with Tamworth Aerial image	
region of the US.surrounding seas.travel, distance, plot, world map, areas, countries, route, aerial photography, human, physical, characteristics, statistics, Tamworth , cityTo know that Florida is surrounded on three sides by waterTo know that Florida is surrounded on three sides by water by the Gulf of Mexico, the Atlantic Ocean and the Straits of Florida.Place Knowledge/Human & Physical geography Compare the human & Physical geography Compare the human & physical geography of Orlando Florida with TamworthTamworth , city.	5.
-To know that Florida lies on a peninsula. -To know that a peninsula is a piece of land almost surrounded by water or projecting out into a body of water. -To know that Florida is surrounded on three sides by water by the Gulf of Mexico, the Atlantic Ocean and the Straits of Florida.plot, world map, areas, countries, route, aerial photography, human, physical, characteristics, statistics, Tamworth, city.Place Knowledge/Human & Physical geography -To know the human geographical features of Florida are: wetlands, beaches, many lakes, marshes and swamps, terrain is flat) -To know the human geographical features of Florida are:Place Knowledge/Human & Physical geography Compare the human & physical geography of Orlando Florida with TamworthFlorida with Tamworth	
-To know that a peninsula is a piece of land almost surrounded by water or projecting out into a body of water. -To know that Florida is surrounded on three sides by water by the Gulf of Mexico, the Atlantic Ocean and the Straits of Florida.route, aerial photography, human, physical, characteristics, statistics, Tamworth , city.Place Knowledge/Human & Physical geography -To know the physical features of Florida are: wetlands, beaches, many lakes, marshes and swamps, terrain is flat) -To know the human geographical features of Florida are:Place Knowledge/Human & Physical geography Compare the human & physical geography of Orlando Florida with TamworthFlorida with Tamworth	
surrounded by water or projecting out into a body of water. physical, characteristics, statistics, takistics, Tamworth, city. -To know that Florida is surrounded on three sides by water by the Gulf of Mexico, the Atlantic Ocean and the Straits of Florida. place Knowledge/Human & Physical geography -To know the physical features of Florida are: wetlands, beaches, many lakes, marshes and swamps, terrain is flat) place Knowledge/Human & Physical geography -To know the human geographical features of Florida are: Place Knowledge/Human & Physical geography of Orlando Florida with Tamworth	
water. To know that Florida is surrounded on three sides by water by the Gulf of Mexico, the Atlantic Ocean and the Straits of Florida. Tamworth , city. Place Knowledge/Human & Physical geography Place Knowledge/Human & Physical geography -To know the physical features of Florida are: Place Knowledge/Human & Physical geography -To know the physical features of Florida are: Place Knowledge/Human & Physical geography -To know the physical features of Florida are: Compare the human & physical geography of Orlando Florida with Tamworth -To know the human geographical features of Florida are: Compare the human & physical geography of Orlando Florida with Tamworth	
-To know that Florida is surrounded on three sides by water by the Gulf of Mexico, the Atlantic Ocean and the Straits of Florida. Place Knowledge/Human & Physical geography Place Knowledge/Human & Physical geography Place Knowledge/Human & Physical geography -To know the physical features of Florida are: Place Knowledge/Human & Physical geography wetlands, beaches, many lakes, marshes and swamps, terrain is flat) Place Knowledge (Florida are: -To know the human geographical features of Florida are: Place Knowledge (Florida are:	
water by the Gulf of Mexico, the Atlantic Ocean and the Straits of Florida. Place Knowledge/Human & Physical geography Place Knowledge/Human & Physical geography Place Knowledge/Human & Physical geography -To know the physical features of Florida are: Place Knowledge/Human & Physical geography wetlands, beaches, many lakes, marshes and swamps, terrain is flat) Place Knowledge Human & Physical geography of Orlando Florida with Tamworth -To know the human geographical features of Florida are: Compare the human & physical geography of Orlando Florida with Tamworth	
Straits of Florida. Place Knowledge/Human & Physical geography -To know the physical features of Florida are: Place Knowledge/Human & Physical geography wetlands, beaches, many lakes, marshes and swamps, terrain is flat) Compare the human & physical geography of Orlando Florida with Tamworth -To know the human geographical features of Florida are: Value	
Place Knowledge/Human & Physical geography Place Knowledge/Human & Physical geography -To know the physical features of Florida are: Compare the human & physical geography of Orlando Florida with Tamworth wetlands, beaches, many lakes, marshes and swamps, terrain is flat) Compare the human & physical geography of Orlando Florida with Tamworth -To know the human geographical features of Florida are: Flace Knowledge/Human & Physical geography of Orlando Florida with Tamworth	
-To know the physical features of Florida are:Compare the human & physical geography of Orlando Florida with Tamworthwetlands, beaches, many lakes, marshes and swamps, terrain is flat) -To know the human geographical features of Florida are:Compare the human & physical geography of Orlando Florida with Tamworth	
-To know the physical features of Florida are: Compare the human & physical geography of Orlando Florida with Tamworth wetlands, beaches, many lakes, marshes and swamps, terrain is flat) Compare the human & physical geography of Orlando Florida with Tamworth -To know the human geographical features of Florida are: Compare the human & physical geography of Orlando Florida with Tamworth	
wetlands, beaches, many lakes, marshes and swamps, terrain is flat) -To know the human geographical features of Florida are:	
terrain is flat) -To know the human geographical features of Florida are:	
-To know the human geographical features of Florida are:	
theme parks, buildings, shopping mails.	
Geographical skills and Fieldwork Geographical skills and Fieldwork	
-To know that routes can be presented and recorded in a Locate popular theme parks on map in relation to urban and rural features and transport links.	
variety of ways (sketch maps, plans and graphs, and	
digital technologies).	
Autumn 2- The Solar System	
Autumn 2- The Solar System Locational Knowledge	
Locational Knowledge Use an atlas/globe to identify the location of prime meridian.	
-To know that Prime meridian is the imaginary lines that Describe the function of Prime Meridian and different time zones.	
divides Earth into two equal parts: the eastern https://www.bbc.co.uk/bitesize/topics/zvsfr82/articles/zjk46v4 (time zones)	
hemisphere and the Western hemisphere.	
-To know that the prime meridian is also used as a basis	
for the world's time zones.	
-To know that prime meridian appears on maps and	
globes.	
-To know that prime meridian is the starting point for the	
measuring system called longitude.	
-To know that time zones are divided by imaginary lines	
called meridians which run from the North pole to the	
South pole.	
Geographical skills and Fieldwork Geographical skills and Fieldwork	
-To know aerial photographs are photographs taken from Use aerial images of the Earth to identify geographical features including countries, continents,	
the air. volcanoes, rivers, craters.	
Year 5 -spring Place Knowledge/Human & Physical geography Place Knowledge/Human & Physical geography map, United Kingdom, urban, rural,	
Spring 1- Inventions & Industry Spring 1- Inventions & Industry transport, route, journey, size, visitor	
-Compare the human and physical geography of Polesworth with London (past and present) capacity, cost, physical terrain,	
-Research how land was used in Polesworth and London (the past) and how land is used presently. location, continent, country, town,	
city, village, hamlet, coast.	

Mara F			levelies Drive Course tele Maridian	
Year 5 - summer	Summer 2- Ancient EgyptLocational Knowledge-To know that Egypt is located in the continent of AfricaTo know that the capital city of Egypt is CairoTo know that Luxor is a city on the east bank of the NileRiver in Southern Egypt. It is on the site of ancientThebesTo know the countries bordering Egypt- Sudan, Libya,Israel, Gaza StripTo know that the surrounding seas are theMediterranean Sea in the North and the Gulf of Suez, theGulf of Aqaba and the Red Sea in the east.Place Knowledge/Human & Physical geography-To know that Egypt has a desert biomeTo know that the vegetation in Egypt has a wide varietyof desert plants & trees, flowers and unique desertherbsTo Know the Nile Delta is a green oasis where there aremany blooming trees/bushes.	Summer 2- Ancient Egypt Locational Knowledge -Use an atlas to locate Egypt in Africa and major cities within Egypt (Cairo-capital city/Luxor) -Use an atlas to locate the bordering countries of Egypt. -Use an atlas to locate the surrounding seas of Egypt. -Use an atlas to locate the surrounding seas of Egypt. Place Knowledge/Human & Physical geography Describe the vegetation in Egypt and the biome. https://www.bbc.co.uk/bitesize/topics/z849q6f/articles/zvsp92p (biomes)	location, Prime, Greenwich, Meridian, time, zone, day, night, aerial, Earth, space, country, continent, volcano, river, crater, Egypt, map, landscape, country, sea, climate, River Nile, Cairo, Giza, Valley of the Kings, key, reference, society, wealth, fertile, banks, valley, desert, farming, settlement, monument, currency, language,	Atlas, maps of Egypt.
Year 6 autumn	Autumn 1- Darwin's Delights Locational Knowledge -To know the location of South America. -To know that the Galapagos islands are found in the Pacific Ocean, almost 1000km from the coast of Ecuador in South America. -To know the islands are at either side of the Equator, which means they are in both the Southern & Northern Hemisphere. Place Knowledge/Human & Physical geography -To know that the physical features of The Galapagos Islands are: formed of lava piles & dotted with shield volcances. The landscape is arid and has high volcanic mountains, craters & cliffs. -To know the human features of The Galapagos Islands are: cruises are a popular way to investigate the islands. Geographical skills and Fieldwork -To know that routes can be presented and recorded in a variety of ways (sketch maps, plans and graphs, and digital technologies). Autumn 2-World War 2 Locational Knowledge -To know that the UK is located off the north-western coast of mainland Europe. -To know that Coventry is south of Polesworth. Geographical skills and Fieldwork -To know that Coventry is south of Polesworth.	Autumn 1- Darwin's Delights Locational Knowledge -Use an atlas/world hall map to locate South America -Use an atlas to locate the Galapagos islands (South America Continent). https://www.bbc.co.uk/bitesize/topics/z3fycdm/articles/zk9cxyc (Galapagos Islands) -Find longitude and latitude for each place Darwin visited and describe how it relates to the equator. Place Knowledge/Human & Physical geography -Compare and contrast the human & physical geography of the Galapagos Islands (South America) with Polesworth -Describe and research the physical geography of the Islands, in particular the volcances on Galapagos islands and plot on a map. Geographical skills and Fieldwork -Use physical and online maps to plot the route that Darwin took on the HMS Beagle. -Highlight places that he visited including Cape Verde, Falklands Islands, Galapagos Islands. -Draw a map/plan of Darwin's route. Autumn 2-World War 2 Locational Knowledge -locate the UK on a world map/atlas and focus on identifying surrounding counties. -Locate on a UK map the city of Coventry and its position in relation to Polesworth. -Locate the cities and ports bombed during the Blitz on a map of the UK. Look closely at surrounding areas, considering why these places were vulnerable to bombing Place Knowledge/Human & Physical geography On a map of the UK, show bombed locations and plot on physic	route, Cape Verde Islands, Falkland Islands, Galapagos Islands, longitude, latitude, northern, southern hemisphere, equator, scale, horizontal, vertical, tourism, currency, weather, landmarks, language, climate, terrain, extinction, endanger, biodiversity, habitat, destruction, sea levels, United Kingdom, map, location, countryside, rural, city, port, river, railway, Coventry cathedral	Atlas, world hall map, online/physical maps to plot route of Darwin, OS map of Coventy, UK maps.

Year 6 spring	Spring 1-Frozen Kingdoms Locational Knowledge -To know the longitude and latitude of both polar regions. -To know the last known position of the Sub Zero. Geographical skills and Fieldwork -To know that a globe is a spherical representation of the Earth.	Spring 1 – Frozen Kingdoms Locational Knowledge Identify and record longitude and latitude of both polar regions. Use an atlas to locate the last known position of the Sub Zero. Geographical skills and Fieldwork Use a globe to show the Display Northern and Southern Hemisphere and key lines of latitude and longitude.	Northern, Southern hemisphere, latitude, longitude, equator, Prime Meridian, Arctic Circle, Antarctic Circle, similarities, differences, polar, pole, natural, man-made, ice, ocean, climate, zone, cold, winter, polar day, polar night, landscape, iceberg, glacier, compacted snow, ice field, tundra, climate change, natural resources, indigenous people, tourism,	Atlas, globe.
Yr6 Summer	 Summer 2 – Mexico and the Mayans Locational Knowledge -To know that Mexico is in Southern North America. -To know that Mexico is in the Northern Hemisphere. -To know that Mexico is bordered by Guatemala, Belize, and shares maritime borders with Cuba and Honduras. -To know the location of the main cities of the ancient Maya Civilisation. -To know there are 4 standard time zones in Mexico. Place Knowledge/Human & Physical geography -To know that Mexico City is the capital of Mexico. -To know that physical features of Mexico are: plateaus, mountains, and coastal lowlands. Mexico's climate and vegetation include deserts, tropical forests and cool highlands. Key natural resources in Mexico include oil, silver, gold and scenic landscapes. -To know that Mexico's major exports are machinery and transport equipment, steel, electrical equipment, chemicals, food products (Avocados) and petroleum and petroleum products. -To know that for-fifths of Mexico's petroleum is exported to the US, which relies heavily on Mexico as one of its principal sources of oil (minerals). 	Summer 2 – Mexico and the Mayans Locational Knowledge Locate Mexico in an atlas Use world maps to locate Mexico, identifying which hemisphere it is in, its location in relation to the equator. Use a map of Mexico to label the 4 time zones. Locate some of the main cities of the ancient Maya civilisation , such as Uxmal, Chichen Itza, Tulum, Tikal on a map of South America. Place Knowledge/Human & Physical geography Compare and contrast the human & physical geography of Mexico (North America) with Birmingham Describe the global trade Mexico has with other countries. Geographical skills and Fieldwork -Record and present information on the location of the Chihuahuan Desert focussing on animal &	Mexico, hemisphere, equator, city, sea, mountain range, tourism, Chihuahuan Desert, daily life, city, Ancient Maya civilisation, longitude, latitude	Atlas, north /south America maps, compass.
	maps, plans and graphs, and digital technologies). -To know that graphs are a visual way to present data. -To know the 8 points of a compass. -To use 4 and 6 figure grid references.	 plant species found there using digital technologies (word document). Use graphs to show the climate in this desert. Describe the physical (climate) and human features of the Chihuahuan desert and focus on the people that live there and the difficulties they may face. Use eight points of a compass to identify the main cities of the ancient Maya civilisation, such as Uxmal, Chichen Itza, Tulum. Use 4 & 6 figure grid references for the main cities of the ancient Maya civilisation. 		