

Highlielde Automotion	Topic - Step Right Up! Year I - Autumn Subject - Geography				
Prior Learning features on them. They will kr What Comes Next In Year 2 –Children in Year and South pole are on a map	iow that the 2 will go on and a globe	portunity to look at and make different types of maps. They will re are other countries other than the one they live in.			
Notes and Guidance	Notes and Guidance Skills Knowledge		Knowledge		
Children will look at different types of maps and what used for. They will look at aerial photographs and idea features. They will look at how this can help them make a simp Children will begin by looking at their school. They will their own classroom and make a map of their classroo playground before going on a walk into Blackheath and at human and physical features that they can see. Th identify the buildings that they can see and what they for.	ntify key le map. l look at m and d looking iey will	 Make a simple map of classroom. Make a simple map of playground. Use directional language e.g. near, far, right and left To locate the town where they live on a map. To complete a daily weather chart. 	 To identify what a map is and what it is used for. To identify different types of maps- sketch map, road map, world map. To identify the town that they live in. To identify key features from an aerial photograph To identify different types of weather To identify the four seasons. To identify signs of autumn- complete a fact file on autumn. Identify key features of the local environment e.g. town, shop, supermarket, church. Link human activities to key places e/g shop, supermarket, church. To identify different types of maps-sketch map, road map, world map. 		
Enrichment			alved with activities such as scarf juggling diabole and plate minning		

During this topic the children will experience a circus workshop this provides the children with an opportunity to learn the skills involved with activities such as scarf juggling, diabolo and plate spinning

Topic - Turrets and Tiaras Year I - Spring Subject - Geography				
features on them. They will know that the	Children in Repetion will have had the encenturity to look at and make different types of many. They will have been interduced to genial photographs and identify different			
	tify seaside locations in the United Kingdom. They will describe places use aerial photographs to recognise landmarks and basic natural and			
Key Vocabulary United Kingdom, England, Scotland, Wale	s, Northern Ireland. London, Edinburgh, Cardiff, Belfast, summer, s	pring, autumn and winter.		
Notes and Guidance	Skills	Knowledge		
Children will build on the map work that they completed last term. They will make their own map linked to our topic of Turrets and Tiaras and devise a key to go with it. They will identify the four countries of the United Kingdom and their capital cities. They will locate these on a simple map. They will continue to look at the seasons looking at the signs of winter and spring and comparing them.	 Identify land and sea on a globe or in an atlas. Locate the United Kingdom on a map and globe. Locate the four countries' of the United Kingdom on a map. To complete a daily weather chart. Devise a simple map linked to Turrets and Tiaras topic. Devise and use a simple key. Use and follow a simple map. 	 Identify/ name a globe and what it is used for. Identify the four countries of the United Kingdom. Name the capital cities of the four countries of the UK. To identify the four seasons. To identify the signs of winter- complete a fact file. To identify the signs of spring- complete a fact file. Identify symbols on a simple key- e.g. hill, river. 		

Highfields	Topic - Yum Yum Year I - Summer Subject - Geography				
Prior Learning	Children in Reception had the opportunity to look at and make different types of maps. They were introduced to aerial photographs and identified different features on them. They will know that there are other countries other than the one they live in.				
What Comes Next	In Year 2, children will look at Blackheath there, clothing, housing, language and emp	and compare it with the town of Toliara in Madagascar. They will .oyment.)	compare the culture of the two places (the food that is eaten		
Key Vocabulary	Map, shop, seasons, spring, summer, autum	n, winter, fruit, continents, countries, oceans, globe, map, climate, n	nap, mango, passion fruit, guava, papaya.		
	Notes and Guidance	Skills	Knowledge		
fact file on summer a spring. They will also identify the seven con of our topic on food, of fruit. They will look a ones do not. They will country. In English, w and look at the fruit there but not in the U	e looking at seasons. They will complete a and compare it to autumn, winter and continue work on map skills and will tinents and locate them on a map. As part the children will look at different types of at which ones grow in the UK and which l look at why some fruits do not grow in this <i>i</i> e will read the story of Handa's Surprise that grows in Africa and why it will grow JK.	 To locate the seven continents on a map. To locate Africa on a globe. To complete a daily weather chart. To locate countries where some of our fruit comes from on a world map. To identify the conditions that strawberries need to grow. 	 To name the seven continents. To identify the four seasons To identify the signs of summer -complete a fact file on summer To identify similarities and differences between the four seasons. Identify fruit that grows in the United Kingdom Identify fruit that does not grow in the United Kingdom. To identify why some fruit cannot be grown in the UK 		
Enrichment During this topic, the	children go strawberry picking; this gives then	r a working insight into where some of the produce used in their fru	iit salads comes from.		

Highlields	Topic – Fire and Ice Year 2 - Autumn Subject - Geography			
Prior Learning	In Year I, children began to identify featu	res from an aerial photograph. Identify what a map is and what it	is used for.	
What Comes Next	Children will focus on naming and locatin	g the countries and cities of the UK, along with the main rivers and	l seas.	
Key Vocabulary	North Pole, South Pole, tundra, equator s	ettlements, vegetation, desert, hot and cold		
	Notes and Guidance	Skills	Knowledge	
the Earth. Use keys those areas can be id a cold area have? V vegetation is there? A regions?	ses to locate the cold and warm places on and visual information to identify how lentified. What geographical features might Where are the world's icy regions? What Are there any settlements in these frozen ated in the classroom from empty milk	 Use a world map and a globe to locate the world's seven continents and five oceans. To locate the equator on a globe. To locate the North and South Poles on a globe. To locate hot and cold areas of the world on a map and create a key to show this. Use visual information to identify whether an area is hot or cold. To identify the four points of the compass. Use aerial photographs to recognise landmarks and basic human and physical features. To use keys found in an atlas to identify hot and cold areas. To compare weather in the local area with that in cold, hot places in the world. 	 To name and locate the world's seven continents and five oceans. To identify the location of hot and cold areas of the world in relation to the Equator and the North and South Poles. Use aerial photographs to recognise landmarks and basic human and physical features. Follow basic fieldwork approach, question – observe – collect – describe. Observe what we notice about local weather. 	

Enrichment

During this topic, children go on a visit to Aston Hall where they tour the hall, handle historical artefacts and complete drama and art activities based on the Great Fire of London. The fire brigade visits the children to discuss fire safety and how fire safety equipment has changed since the Great Fire of London.

Highfields	Topic – Into the Wild Year 2 - Spring Subject - Geography		
Prior Learning	In year one, the children leant the names	and positions of the continents and where Africa is on the globe.	
What Comes Next	In year 3, the children will learn more al	pout the continent of Europe.	
Key Vocabulary	Key, United Kingdom, England, Scotla	nd, Wales, Northern Ireland., Africa, Madagascar, Toliara,	culture, employment
	Notes and Guidance	Skills	Knowledge
Toliara to living in locational knowledg more about the cou countries are in No about the equator of they zoom in on To differences to Black	en compare a village in Madagascar- a Blackheath. They will develop their ye by revisiting continents and learn untries that make up Africa (what borth Africa, South Africa). They learn and what the weather is like there. As coliara, they learn about similarities and cheath — they find out about the and look at how communities work hallenges they face.	 Locate Blackheath and Toliara on a world map. Compare and contrast the cultures of Toliara and Blackheath. Can ask questions to find out what different places are like. Draw a simple map of Africa locating Madagascar. Use aerial photographs to recognise landmarks and basic human and physical features. 	 How to identify which continents Blackheath and Toliara are found in. How to identify two locations- Blackheath and Toliara How to understand what is meant by the word culture How to describe the culture of the people of Toliara-food, clothing, language spoken, housing and employment. About their educational visit to Weston Super Mare.

	Topic – Buckets and Spades Year 2 - Summer					
Subject - Geography						
Prior Learning	In Year I, children have studied the forested areas and learnt the names of some of the earth's oceans and continents. In Spring term, Year 2 will have focussed on comparing Blackheath and Toliara.					
What Comes Next	Children will be focusing on the geographical features of Ancient Greece and focussing on a European country.					
Key Vocabulary	Beach, coast, cliffs, town, village, pier, ro	Beach, coast, cliffs, town, village, pier, rock pool, lighthouse, lifeboat, lifeguard, beach hut, wind break, pebbles, shingle, sand				
	Notes and Guidance Skills Knowledge		Knowledge			
a range of maps – w beaches can be found certain beaches as ho What features are tl holidaymakers? The trip to Weston p children can depict/o directions to major c	n how to identify beach environments from where are they found? Emphasise that on all coastlines but what makes us choose liday resorts? What weather do they have? hen built in these places to cater for provides an excellent example for fieldwork – lescribe the route to the coast. Relate these ities in England. What features do they now do they compare to the features of	 To use a map to find seaside locations in the four countries of the United Kingdom. To use key words to describe different places and environments. To compare Weston Super Mare with Blackheath and recognise similarities and differences. To identify which features are natural and which are man -made. To describe places and routes on a map in the context of the seaside town Weston Super Mare using locational and directional language. To use a map to follow the route around a seaside town. To use aerial photographs to recognise landmarks and basic natural and human features. 	 To identify seaside locations in the four countries of the United Kingdom. To identify seaside objects e.g., pier, promenade, ice cream kiosk, shingle. To identify why certain beaches are more popular than others. (Features and weather) To describe a seaside town- Weston Super Mare. To identify features of a seaside townWeston Super Mare To identify what resources will help me to find out more about Weston Super Mare. 			

Highfields	Topic - Prehistoric Britain Year 3 – Autumn Term Subject - Geography				
Prior Learning Vhat Comes Next Yey Vocabulary	countries of the UK. In Year 4, pupils study the Amazon rainfo decisions around the conservation of water	zeans and seven continents and identified which continent Blackheat orest looking at both human and physical features. They will explore . Finally, they will learn about national disasters including volcanoe d, Northern Ireland, London, Cardiff, Edinburgh, Belfast, mountain	e how water impacts human life investigating flooding and make is and earthquakes.		
Children should conside hanged over time. Ch .ow which wouldn't ha .id people have? Coulo Vhere would they choo vould some land be bet ould carry out a study	Notes and Guidance er how areas of the United Kingdom have hildren should think about what is here ave been then. What building materials d they build wherever they wanted? ose to build or create a home? Why tter to use than other areas? Children ly based on a given situation. Imagining rea – where would they settle and why?	 Skills To label key cities of the UK. To use the eight compass points to describe the location of the countries and cities of the UK. To use eight compass points to describe a location on a map. To locate countries on a map of the UK To use a map or atlas to locate areas of high ground in the UK. To research using photos, maps etc. To find out more about the country that I live in. To use 8 compass points to describe a locational relative to another place. To follow the journey of a river on a map and find out where it starts and ends 	 Knowledge To name and locate the countries and cities of the UK. To name the main rivers of the UK. To name the seas surrounding the UK. To name and locate the main rivers and seas of the UK. To name counties of the UK. To identify the county I live in. To know/explain what a county is. To name the areas of high ground in the UK To identify things our county is known for e.g. foods, people, industries, trades. To identify the human and physical features of the county we live in. To identify how the UK has changed over time. To identify rivers and seas using an atlas or map. 		

anmary set	Topic – James & The Giant Peach Year 3 - Spring Term Subject - Geography Subject - Geography			
Prior Learning			eatures. They have also compared two different towns to look at how round it. They have also identified countries and counties in the UK.	
What Comes Next	In Year 4, pupils study the water cycle a	nd investigate the effects that water has on human life such as er	ivironmental damage.	
Key Vocabulary	Farm, land, rural, urban, agricultural,	arable, pastoral, climate, trade, fair trade		
	Notes and Guidance	Skills	Knowledge	
where the children c	lve a trip to Sheepwash farm in Lichfield an explore pastoral and arable farming as vs and grows potatoes used for McCain's	 To locate urban and rural areas on a map of the UK. To locate arable farming areas of UK on a map. To locate pastoral farming areas of UK on a map. To compare maps of different agricultural areas. To locate rural and urban areas on a map of the UK 	 To identify areas where food is farmed in the UK To know what the terms rural and urban mean. To explain what rural land is used for in the UK. To identify different types of farming. To describe what is meant by arable and pastoral farming. To give reasons why farms are located in certain places. To identify what happens on a farm during different seasons. To explain how physical and human features affect farming in different regions. To visit a farm to look at pastoral and arable farming. To look at what a potato crop needs to grow. 	

		Topic – Ancient Greece	TATUELES .
A a	Year 3 - Summer Term		A SARTA IN COM
hary scho		Subject - Geography	A stand and
rior Learning		rvironments (hot and cold areas), analysed the geography of Britair ive used maps and atlases to locate the geographical location of thes	
/hat Comes Next	In Year 4, pupils study Italy within the c equatorial rainforests.	ontext of the Roman Empire; they will learn about the water cycle a	nd consider environments that are at risk by focusing on the world
ey Vocabulary	Europe, continent, Greece, Athens, export	, terrain, climate, population.	
	Notes and Guidance	Skills	Knowledge
What is it like as a atures in terms of Ffected the use of lo hildren may learn ample they may us	about the Geographical features of Greece. country? What are its geographical terrain and weather – how have these and in the country? about the use and features of Atlases, for se keys to identify major cities, the terrain n to gain an understanding of scale.	 To locate Europe on a map. To locate Greece on a map of Europe. To label the neighbouring countries of Greece. To label the seas surrounding Greece. To locate Athens and main cities on a map of Greece. To use geographical Key Vocabulary to describe the physical attributes of an area. To populate a comparison table to show differences and similarities between the UK and Greece. To distinguish between physical and human Geography in Athens and Blackheath using photographs and maps. To compare the terrains, climate and population of the UK and Greece. To compare the climate of UK and Greece. 	 To identify some countries in the continent of Europe. To identify the countries that neighbour Greece. To identify the seas that surround Greece. To name some Greek Islands. To name the capital city of Greece. To name the main cities of Greece. To identify landmarks of Greece e.g. Acropolis. To identify the reasons why Greece is a popular tourist destination. To identify many popular Greek foods. To identify the Greek flag. To explain what the term export means.

Aughfields	Topic – Roman Empire Year 4 - Autumn Term Year 4 - Autumn Term Subject - Geography In Year 3, the children have looked at locating a range of countries on a map so the children will have the basic skills to help them continue this in Year 4.			
Prior Learning				
What Comes Next	The children will look at surrendering cou	untries as part of their WW2 topic in Year 5. They will use the skills	of map reading from the previous Years to help them do this.	
Key Vocabulary	Eruption, magna, mantle, fault, lava, cr	ust, extinct, active, dormant, core, crust, ash, crater.		
	Notes and Guidance	Skills	Knowledge	
What is it like as a of features in terms of the affected the use of la Children may learn of example they may use of an area and begin Children can Identify Empire and create a	bout the Geographical features of Italy. country? What are its geographical terrain and weather – how have these nd in the country? about the use and features of Atlases, for e keys to identify ma jor cities, the terrain to gain an understanding of scale. the geographical extent of the Roman map of the empire. More able could use ances in miles and kilometres.	 To locate some volcanoes on a world map To locate the ring of fire on a map To describe what you find underground To create and label a cross section of the earth To describe volcanoes using the terms active, dormant and extinct To use a map and digital computing to locate volcanoes and describe the features studied. 	 To say where volcanoes are found To tell you where earthquakes happen To list the layers that make up the earth To name parts of a volcano To describe how a volcano is formed To describe what happens when a volcano erupts To explain how volcanoes effect people's lives To explain the terms active, dormant and extinct To list the benefits and risks of living near a volcano 	

Prior Learning In Year 3, children named the main rivers and seas of the UK. They named and identified rivers and seas on a map. What Comes Next The children will locate the English channel and study another local area. (Merry Hill) Kay Vocabulary Flooding, water pollution, water cycle, solid, liquid, gas, evaporation, condensation, precipitation, transpiration, flood plain, channel, vegetation, dam. Notes and Guidance Skills Knowledge Pupils should learn about how rivers affect, both positively and negatively popels lives. They, could be consider the names and locations of the world's major rivers. They could ther could be areas on a map of the United Kingdom that are known for flooding. • Know the causes and effects of localised flooding. • Research an example of flooding in a could there could be areas on a map of the United Kingdom that are known for flooding. • Locate areas on a map of the United Kingdom that are known for flooding. • Desorbe ways to limit flood damage • Desorbe ways to limit flood damage. • To know the cuses and effects of flooding. • Desorbe ways to limit flood damage • Desorbe ways to limit flood damage. • To know the effects and ways to reduce water pollution. • To know the effects and words of neoding and what causes this and how it effects • Houst areas of flooding in a cuset pollution.	Histifields Reinary School	1	Topic – Water Year 4 - Spring Term Subject - Geography	
Key Vocabulary Roding, water pollution, water cycle, solid, liquid, gas, evaporation, condensation, precipitation, transpiration, flood plain, channel, vegetation, dam. Notes and Guidance Skills Knowledge Pupils should learn about how rivers affect, both positively and negatively, people's lives. Firstly, children could learn the names and locations of the world's major rivers. They could then consider the positive and negative aspects of rivers. They could then consider the positive and negative aspects of rivers. In addition, look at a recent example of flooding in a country of the world (E.g. flooding in a country of the world (E.g. flooding and what causes this and how it effects Skills Know some rivers of the world. Identify areas locally that are known for flooding. 2022). The children will then focus on localised flooding and their effects. Case areas on a map of the United Kingdom that are known for flooding. Describe ways to limit flood damage. Describe ways to limit flood damage. Describe ways to limit flood damage. To know the effects and ways to reduce water pollution. To know the effects and ways to reduce water pollution. To know the effects and ways to reduce water pollution. To know the effects and ways to reduce water pollution. To know the effects and ways to reduce water pollution. To know the effects and ways to reduce water pollution. To know the effects and ways to reduce water pollution. To know the effects and ways to reduce water pollution. To know the effects and ways to reduce water pollution. To know the effects and ways to reduce water	Prior Learning	In Year 3, ch	nildren named the main rivers and seas of the UK. They named and identified river	rs and seas on a map.
Notes and Guidance Skills Knowledge Pupils should learn about how rivers affect, both positively and negatively, people's lives. Firstly, children could learn the names and locations of the world's major rivers. They could then consider the positive and negative aspects of rivers. In addition, look at a recent example of flooding in a country of the world (E.g. flooding in Pakistan 2022). The children will then focus on localised flooding and what causes this and how it effects Notes and Guidance Skills Cocate areas on a world map that are known for flooding. Locate areas on a map of the United Kingdom that are known for flooding. Describe ways to limit flood damage Describe ways to limit flood damage To know the effects and ways to reduce water pollution To know the effects and ways to reduce water pollution To know the effects and ways to reduce water pollution To know the effects and ways to reduce water pollution To know the effects and ways to reduce water pollution To know the effects and ways to reduce water pollution To know the effects and ways to reduce water pollution To know the effects and ways to reduce water pollution To know the effects 	What Comes Next	The children	will locate the English channel and study another local area (Merry Hill)	
Pupils should learn about how rivers affect, both positively and negatively, people's lives. Firstly, children could learn the names and locations of the world's major rivers. They could then consider the positive and negative aspects of rivers. In addition, look at a recent example of flooding in Pakistan 2022). The children will then focus on localised flooding and what causes this and how it effects	Key Vocabulary	Flooding, wat	ter pollution, water cycle, solid, liquid, gas, evaporation, condensation, precipitation, t	ranspiration, flood plain, channel, vegetation, dam
 rivers affect, both positively and negatively, people's lives. Firstly, children could learn the names and locations of the world's major rivers. They could then consider the positive and negative aspects of rivers. In addition, look at a recent example of flooding in a country of the world (E.g. flooding in Pakistan 2022). The children will then focus on localised flooding and what causes this and how it effects Research an example of recent flooding abroad e.g. Pakistan. Locate areas on a map of the United Kingdom that are known for flooding. Describe ways to limit flood damage Describe ways to limit flood damage To know the causes and effects of flooding To know the effects and ways to reduce water pollution 	Notes and Gui	idance	Skills	Knowledge
	rivers affect, both posi negatively, people's live children could learn the locations of the world' rivers. They could the the positive and negati rivers. In addition, loo example of flooding in the world (E.g. flooding 2022). The children focus on localised flood what causes this and	tively and s. Firstly, he names and s ma jor n consider ive aspects of k at a recent a country of ag in Pakistan will then ling and	 Research an example of recent flooding abroad e.g. Pakistan. Locate areas on a map of the United Kingdom that are known for flooding. Research and identify causes and effects of localised flooding. 	 Identify areas locally that are known for flooding and their features To know why/how water is treated To know the causes and effects of flooding

During this topic, the children will learn more about Bewdley, a local area that is prone to flooding. They will visit Bewdley Museum, located in the heart of the town it provides a fascinating insight into the history and development of the town and the lives of the people who live there.

Prior Learning Output with where sead tables to budghout 7 ear 0.5. Frieg with use on the distribution affect where people live? What Comes Next In Year 5, children will study how land use in a particular area has changed over time. Key Vocabulary Rainforest, Amazon, dimate, temperature, equator, canopy, endangered, canopy, deforestation, sustainable, forest floor, output to where people live? Notes and Guidance Skills Pupils should use map skills to identify the position of the world's rainforests. Use the keys found in atlases to locate countries on a map • To use maps and atlases to locate rainforests. to identify forested areas. Children to begin to understand the terms latitude, longitude and Northern/Southern hemisphere. Study the geographical features of Firtian. How do tropical rainforests differ from British forests? • To use maps to show countries where rainforests are found. Coldgey, How do the climates of rainforests differ from our forested areas? What has been the human impact on the rainforests? What are the motivations of the various groups of humans who live in rainforest environments – e.g. the need for income vs a sustainable place to live •	Topic – Rainforests Year 4 – Summer Term Subject – Geography Subject – Geography Children will have used atlases throughout Year 3. They will also have carried out a study of a European country and analysed how physical geography and natural resource			
Key Vocabulary Rainforest, Amazon, climate, temperature, equator, canopy, endangered, canopy, deforestation, sustainable, forest floor, Notes and Guidance Skills Pupils should use map skills to identify the position of the world's rainforests. Use the keys found in atlases to identify forested areas. Children to begin to understand the terms latitude, longitude and Northern/Southern hemisphere. Study the geographical features of rainforests and compare them with the geographical features of Britain. How do tropical rainforests differ from British forests? To use maps and atlases to locate rainforests are found • Understand the role of Rainforests in the world's ecology. How do the climates of rainforests differ from our forested areas? What has been the human impact on the rainforests? What are the motivations of the various groups of humans who live in rainforest environments – e.g. the need for income • •				
Notes and CuidanceSkillsPupils should use map skills to identify the position of the world's rainforests. Use the keys found in atlases to identify forested areas. Children to begin to understand the terms latitude, longitude and Northern/Southern hemisphere. Study the geographical features of rainforests and compare them with the geographical features of Britain. How do tropical rainforests differ from British forests? Understand the role of Rainforests in the world's ecology. How do the climates of rainforests differ from our forested areas? What has been the human impact on the rainforests? What are the motivations of the various groups of humans who live in rainforest environments – e.g. the need for incomeTo use maps and atlases to locate rainforests at to use maps and atlases to locate rainforests to locate countries on a map To locate countries of a rain forest climate To locate inthe features of a rain forest climate To describe the difference between weather and climate To locate a map to show countries where rainforests are found To find the tropics of Cancer and Capricorn on a map To find the tropics of Cancer and Capricorn on a map To find the tropics of Cancer and Capricorn on a map		dy how land use in a particular area has changed over time.		
Pupils should use map skills to identify the position of the world's rainforests. Use the keys found in atlases to identify forested areas. Children to begin to understand the terms latitude, longitude and Northern/Southern hemisphere. Study the geographical features of rainforests and compare them with the geographical features of Britain. How do tropical rainforests differ from British forests? Understand the role of Rainforests in the world's ecology. How do the climates of rainforests differ from our forested areas? What has been the human impact on the rainforests? What are the motivations of the various groups of humans who live in rainforest environments – e.g. the need for income	oor, temperature, Tropic of Cancer, Tropic of Capricorn.	temperature, equator, canopy, endangered, canopy, deforestation, sustainable,	Key Vocabulary Rainforest, Amazon, climate, t	
the world's rainforests. Use the keys found in atlases to identify forested areas. Children to begin to understand the terms latitude, longitude and Northern/Southern hemisphere. Study the geographical features of rainforests and compare them with the geographical features of Britain. How do tropical rainforests differ from British forests? Understand the role of Rainforests in the world's ecology. How do the climates of rainforests differ from our forested areas? What has been the human impact on the rainforests? What are the motivations of the various groups of humans who live in rainforest environments – e.g. the need for income	Knowledge	Skills	Notes and Guidance	
	 To identify areas of the world containing rainforests. To know that rainforests are located near the equator To name some countries where rainforests are found To tell you more about one country where rainforests are found To name the different layers in a rainforest To identify the plants and animals that are found in each layer To explain the effect humans have on rainforests To tell you some things I can do to help limit the impact of deforestation 	 To locate countries on a map To explain the features of a rain forest climate To describe the difference between weather and climate To label a map to show countries where rainforests are found 	the world's rainforests. Use the keys found in atlases to identify forested areas. Children to begin to understand the terms latitude, longitude and Northern/Southern hemisphere. Study the geographical features of rainforests and compare them with the geographical features of Britain. How do tropical rainforests differ from British forests? Understand the role of Rainforests in the world's ecology. How do the climates of rainforests differ from our forested areas? What has been the human impact on the rainforests? What are the motivations of the various groups of humans who live in rainforest environments – e.g. the need for income	

Enrichment

During this topic, the children will learn more about the animals that live in the rainforest through either a trip to a wildlife park or through a workshop in school (SchoolLab). The children will also have the opportunity to go on a residential trip to Bell Heath where they will take part in a range of outdoor activities including orienteering and high ropes developing skills such as independence and resilience

Pimary Schoo	Topic – Blackheath and the Blitz Year 5 - Autumn Term Subject - Geography		
Prior Learning	In Year 4, children have studied At Risk E Roman period.	nvironments and the Roman empire they will have used atlases to loc	ate areas in Europe. They have studied British geography in the
What Comes Next	Children will study differing environments,	China and the USA	
Key Vocabulary	Allies, Axis Powers, Western/Eastern Fron	t, Non-European, annexed, occupied, neutral, evacuate, Luftwaffe	
	Notes and Guidance	Skills	Knowledge
There will be a focus on human and physical geography, looking at how economic activity and distribution of resources were affected by WW2. We explore topical geographical issues, such as evacuation, linked to the major cities and the impact of WW2 on the landscape and resources. The children will also build on their atlas and map skills to identify countries and continents of allies and axis powers.		 To locate the countries involved in WW2 on a map To locate the English Channel on a map To locate some of the Luftwaffe targets in the UK To locate the surrendering countries on a map of 1945 Europe To locate the Axis powers on a map of 1945 To locate the Western and Eastern front on a map To locate non-European countries involved in WW2 on a map To explain how borders have changed over time (UK and European) To locate the areas children were evacuated from on a map To locate the areas children were bombed and why they were targeted. 	 To name the countries involved in WW2 To know which countries formed the Allies To know which countries formed the Axis powers, including Japan and Italy To identify countries that were annexed, occupied or neutral during WW2 and recognise how this changed over time. To identify areas where children were evacuated from To identify areas children were evacuated to To know the local areas that were bombed (Coventry)

Highfields			
Prior Learning	In Year 4, children have studied At Risk	Environments and the Roman Empire. They will have used atlases to	locate areas in Europe.
What Comes Next	Children will study differing environment	is: China and the USA	
Key Vocabulary		:, North-East, South-East, North-West, South-West, digital map, gri nce Survey, similarities, differences, easting, northing	id reference, symbols, index, topographical map, contour lines, co-
	Notes and Guidance	Skills	Knowledge
In this unit, the children will build on their mapping skills looking at how to use and interpret maps. They will look more closely at maps of the UK, further developing their locational knowledge of different counties as they find out about contour lines, scale, distance and symbols.		 Find countries in Europe and South America on a map Find cities in the UK on a map and identify some of their features/landmarks Find information in an atlas using the index and simple coordinates Recognise similarities and differences in photographs of the same location over time (Merry Hill) Find similarities and differences between maps of the same location over time (Merry Hill) To use a key to describe features on an Ordnance Survey map Use 8 compass points to describe routes on a map To use 4 or 6 figure grid references to locate places on a map To plan a journey using the 8 compass points and 4 or 6 figure grid references To use contour lines to show the height of the land 	 Find countries in Europe and South America on a map Find cities in the UK on a map and identify some of their features/landmarks Find information in an atlas using the index and simple coordinates Recognise similarities and differences in photographs of the same location over time (Merry Hill) Find similarities and differences between maps of the same location over time (Merry Hill) To use a key to describe features on an Ordnance Survey map Use 8 compass points to describe routes on a map To use 4 or 6 figure grid references to locate places on a map To plan a journey using the 8 compass points and 4 or 6 figure grid references To use contour lines to show the height of the land

During this topic, the children will go on a trip to the Space Centre in Leicester. As the UK's largest planetarium, it offers the children a first-hand experience of life under the stars.

Highfields	Topic – Shields, Swords and Settlers Year 5 - Summer Term Subject - Geography		
Prior Learning	In Year 4, children	have studied at risk environments and Ancient Greece and they will have used atlase:	s to locate areas in Europe.
What Comes Next	Children will study	differing environments: China and the USA.	
Key Vocabulary	Trade, import, expo	rt, goods, global, globalisation, supply chain, economy, multi-national	
Notes and	Guidance	Skills	Knowledge
Notes and Guidance Year 5 will look at trade and economic activity learning what trade means and what is meant by imports and exports. They will learn about fair-trade and how the imbalance in trade is one of the reasons for global inequalities of wealth. They will look at E Salvador and the products that it exports to the UK and the issues that face some of the people living there.		 To use a map o show the UK's trade links with other countries To locate places on a map using lines of longitude and latitude. To locate El Salvador on a map To explain the difference between imports and exports To explain why a country needs to import certain goods To describe the climate and landscape of El Salvador To describe the fair-trade process To explain the importance of fair-trade To explain the term 'globalisation' To explain why exports from the Black Country in the past to today To use time zones to calculate world times. 	 To identify the trade links the UK has with other countries To know what is meant by imports, exports and trade To name some goods imported by the UK To name some goods exported by the UK To know some issues facing people living in El Salvador To know what is meant by the term fair-trade To list products that are fairly traded To recognise how trading has changed through history To identify similarities and differences of trade takes place now and, in the past To know the products that were exported from the Black Country in the past (coal, chain glass, etc.) How to explain what a time zone is.

During this topic, the children will take part in a themed day at school, where a Saxon will visit. Through character acting, questioning and role-play, the workshop immerses children in Saxon life and enhances their understanding of the time period.

Highfields Primary School	Topic – Survival of the Fittest Year 6 - Autumn Term Subject - Geography		
Prior Learning		s focused on the use of maps and looking and human settlements nforests and identified different climate zones in the world.	s. They used maps to identify the UK's trade links with other countries.
What Comes Next	In Key Stage 3, children will continue to	consolidate their knowledge.	
Key Vocabulary	Biomes, aquatic, grassland, forest, desert	. Tundra, climate zone, vegetation, habitat.	
	Notes and Guidance	Skills	Knowledge
Children should use atlases to locate animal habitats in a range of areas. They could begin to look in some detail at vegetation, how it differs, and where it can be found. For example, how does the vegetation in the rainforest differ from that of forest in a temperate zone? What does that vegetation offer to creatures in terms of habitats?		 To locate different biomes using an atlas. To locate climate zones using an atlas. To locate places using lines of longitude and latitude. To identify links between biomes and climate zones. 	 To locate different biomes using an atlas. To locate climate zones using an atlas. To locate places using lines of longitude and latitude. To identify links between biomes and climate zones.

Highfields Primary Schoo		Beyond the Great Wall Year 6 - Spring Term Subject - Geography		
Prior Learning	In Year 5, children's geography work has	focused on trade and economic activity including fair trade and glob	al inequalities of wealth, focusing on El Salvador.	
What Comes Next	Children will study differing environments	s in the USA focusing on physical and human features.		
Key Vocabulary	Renewable, non-renewable, solar power, wi	nd power, biomass, efficiency, conservation, carbon footprint		
	Notes and Guidance	Skills	Knowledge	
Children should understand the resources that enable China to be a powerful economic nation. Children will focus on the Three Gorges Dam – the largest hydroelectric dam in the world. In order for its creation, a million people were moved from their homes so it can provide an interesting ecology vs economy angle for study.		 To locate China and its major cities on a map To describe what is meant by a renewable and non-renewable natural resource To investigate the impact on an area from the extraction of fossil fuels To research a renewable energy used in the UK To recognise that people have differing view on topics linked to renewable/non-renewable sources of energy To take part in a debate. 	 To name main cities in China To identify the benefits and disadvantages of the Three Gorges Dam To identify renewable and non-renewable sources of energy To identify and explain what fossil fuels are and how we use them to generate electricity To know how a particular renewable sources of energy works 	

Prior Learning America and to be able to identify the states within one of those countries. What Comes Next The children will transition and begin the KS3 Geography curriculum. Key Vocabulary Continent, country, city, North America, equator, northern hemisphere, southern hemisphere, southern hemisphere, Tropic of Cancer and Capricorn, Arctic Circle, Antarctic Circle, Prime/Greenw Meridian, time zone, temperate, tropical, subtropical, latitude, physical/human geography, settlement, economy, natural resources, landscape, vegetation belt, wildlife, climate, observe, record Notes and Cuidance Knowledge Pupils should learn the physical geography of the USA. To use an atlas to identify the countries of North America To use an atlas to identify the countries of North America To use an atlas to find the name of some of the states of the USA To use an atlas to find the name of some of the USA To use an atlas to find the name of some of the USA To locate and name the surrounding states To locate and name the surrounding states To use photographs to identify human and physical features of a state of a state To use photographs to identify human and physical features of where I live to a state in the USA To identify the climate of their chosen state To use physical and political maps to investigate features of an area To use physical and political maps to describe key physical and To research local area physical and human features To research local area physical and human features 	America and to be able to identify the states within one of those countries. Mhat Comes Next The children will transition and begin the KS3 Geography curriculum. Continent, country, city, North America, equator, northern hemisphere, southern hemisphere, Tropic of Cancer and Capricorn, Arctic Circle, Antarctic Circle, Prime/Greenwi Meridian, time zone, temperate, tropical, subtropical, latitude, physical/human geography, settlement, economy, natural resources, landscape, vegetation belt, wildlife, dimate, observe, record Notes and Cuidance Skills Knowledge Pupils should learn the physical geography of the USA. To use an atlas to identify the countries of North America To use an atlas to find the name of some of the states of the USA To locate the state on a map of the USA To locate the state on a map of the USA To locate the state on a map of the USA To use photographs to identify human and physical features of a state To use photographs to identify human and physical features of a state To use physical and political maps to investigate features of an area nap. To use physical and political maps to investigate features of North America To identify the climate of their chosen state To use physical and political maps to investigate features of an area To use physical and political maps to investigate features of North America To identify the climate of their chosen state To use physical and political maps to investigate features of North America To identify the climate of t	Highlields	Topic – The American Dream Year 6 - Summer Term Subject - Geography			
Key Vocabulary Continent, country, city, North America, equator, northern hemisphere, southern hemisphere, southern hemisphere, Tropic of Cancer and Capricorn, Arctic Circle, Antarctic Circle, Prime/Greenew Key Vocabulary Continent, country, city, North America, equator, northern hemisphere, southern hemisphere, southern hemisphere, Tropic of Cancer and Capricorn, Arctic Circle, Antarctic Circle, Prime/Greenew Meridian, time zone, temperate, tropical, subtropical, latitude, physical/human geography, observe, record Key Vocabulary Key Vocabulary Continent, country, city, North America, equator, northern hemisphere, southern hemisphere, southern hemisphere, Tropic of Cancer and Capricorn, Arctic Circle, Antarctic Circle, Prime/Greenew Notes and Quidance Skills Knowledge Pupils should learn the physical geography of the USA. To use an atlas to identify the countries of North America To use an atlas to find the name of some of the states of the USA To identify the surrounding states To locate the state on a map of the USA To locate and name the surrounding states To locate and name the surrounding states To use photographs to identify human and physical features of a state of a state To use photographs to investigate features of an area To use physical and political maps to describe key physical and human characteristics of regions of North America To indentify the cload area physical and human features To indendentify research and present findings on a state or their own choosing To indendentify research and present findings on a state or their own	Continent, country, city, North America, equator, northern hemisphere, southern hemisphere, Tropic of Cancer and Capricorn, Arctic Cirde, Antarctic Cirde, Prine/Greenwill Sey Vocabulary Continent, country, city, North America, southern lemisphere, record Notes and Caudance Stills Vocabulary To use an atlas to identify the countries of North America To use an atlas to identify the countries of North America Stepation Use groups of orous on particular state in the USA. To use an atlas to find the name of some of the states of the USA. To lease the state on a map of the USA. To lease the state on a map of the USA. To lease the state on a map of the USA. To lease the state on a map of the USA. To lease the state on a map of the USA. To lease the state on a map of the USA. To lease the state on a map of the USA. To lease the state on a map of the USA. To lease the state on a map of the USA. To lease the state on a map of the USA. To use photographic still state. To use photographic still state. To use photographic bi identify human and physical features of an area. To use physical and political maps to investigate features of an area. To use physical and political maps to investigate features of no area physical and physical and physical state. To identify the class of their one applical and physical state. To use physical and political maps to investigate feat	Prior Learning			will use this knowledge to help them locate the countries of North	
Key Vocabulary Meridian, time zone, temperate, tropical, subtropical, latitude, physical/human geography, settlement, economy, natural resources, landscape, vegetation belt, wildlife, climate, observe, record Notes and Guidance Knowledge Pupils should learn the physical geography of the USA. To use an atlas to identify the countries of North America • To use an atlas to find the name of some of the states of the USA Obviously, there is a vast array of environments to be found in the US, children may work in groups to focus on particular sapects of US geography, e.g. desert, forest, mountains. • To use an atlas to find the name of some of the USA • To identify the state capital of the state being studies Alternatively, they could choose to focus on a particular state and produce a detailed report on that state. They could use the geography, e.g. desert, fivers, mountains, demography, major settlements, land use, population, create a map. • To use digital maps to investigate features of an area • To use digital maps to investigate features of a narea To use physical and political maps to investigate features of regions of North America • To use physical and political maps to describe key physical and human features • To identify the climate of their chosen state Meridian, time zone, terms, many constructions, demography, major settlements, land use, population, create a map. • To use physical and political maps to describe key physical and human characteristics of regions of North America • To identify the climate of their chosen state Outies physical and political maps to	Yeas and Guidance Nets and Guidance Stills Knowledge 'uppls should learn the physical geography of the USA. 5 5 1 0 1	What Comes Next	The children will transition and begin the	KS3 Geography curriculum.		
Pupils should learn the physical geography of the USA. Diviously, there is a vast array of environments to be found in the US, children may work in groups to focus on particular aspects of US geography, e.g. desert, forest, mountains. Alternatively, they could choose to focus on a particular state and produce a detailed report on that state. They could use the geographic skills learnt throughout primary school, be given key areas to focus on – terrain, dimate, rivers, mountains, demography, major settlements, land use, population, create a map.	 ¹ upplis should learn the physical geography of the USA. ¹ Do use an atlas to identify the countries of North America ¹ To use an atlas to find the name of some of the states of the state capital of the state bing studies ¹ To use an atlas to find the name of some of the states of the USA ¹ To locate and name the surrounding states ¹ To use physical maps to investigate features of a state ¹ To use physical and political maps to describe key physical and name the surrounding states ¹ To identify the clumate of their chosen state ¹ To use physical and political maps to describe key physical and name the surrounding states ¹ To identify the clumate of their chosen state ¹ To use physical and political maps to describe key physical and name the surrounding states ¹ To identify the clumate of their chosen state ¹ To use physical and political maps to describe key physical and name the surrounding states of their own choosing ¹ To research local area physical features of a state of their chosen state of their own choosing ¹ To independently research and present findings on a state of their own choosing ¹ To independently research and present findings on a state of their own choosing ¹ To compare the local area with their chosen state 	Key Vocabulary	Meridian, time zone, temperate, tropical, s			
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		Pupils should learn the physical geography of the USA. Obviously, there is a vast array of environments to be found in the US, children may work in groups to focus on particular aspects of US geography, e.g. desert, forest, mountains. Alternatively, they could choose to focus on a particular state and produce a detailed report on that state. They could use the geographic skills learnt throughout primary school, be given key areas to focus on – terrain, climate, rivers, mountains, demography, major settlements, land use, population, create a		 To use an atlas to find the name of some of the states of the USA To locate the state on a map of the USA To locate and name the surrounding states To use photographs to identify human and physical features of a state To use digital maps to investigate features of an area To use physical and political maps to describe key physical and 	 To know that there are fifty states in the USA To identify the state capital of the state being studies To identify the surrounding states To identify the human and physical features of a state of their own choosing To identify similarities and differences between the human and physical features of where I live to a state in the USA To identify the climate of their chosen state To research local area physical and human features To independently research and present findings on a state of their own choosing 	

During this topic, Year 6's residential trip to Plas Gwynant takes place. This provides our children with the opportunity to develop their resilience, confidence & independence, to raise aspirations and become more environmentally aware whilst taking part in a number of specially designed outward-bound activities such as canoeing, rock climbing and gorge walking.