

Geography Overview

National Curriculum Coverage, Progression in Skills and Knowledge and Supporting Resources/Schemes of Work

EYFS

	3 & 4-year-olds will be learning to:	Children in Reception will be learning to:	ELG
Understanding the World	<ul style="list-style-type: none"> Know that there are different countries in the world and talk about the differences they have experienced or seen in photos. Begin to understand the need to respect and care for the natural environment and all living things. 	<ul style="list-style-type: none"> Draw information from a simple map. Understand that some places are special to members of their community. Recognise some similarities and differences between life in this country and life in other countries. Recognise some environments that are different to the one in which they live. Understand the effect of changing seasons on the natural world around them. 	<p>People Culture and Communities</p> <ul style="list-style-type: none"> Describe their immediate environment using knowledge from observation, discussion, stories, non-fiction texts and maps. Know some similarities and differences between different religious and cultural communities in this country, drawing on their experiences and what has been read in class. Explain some similarities and differences between life in this country and life in other countries, drawing on knowledge from stories, non-fiction texts and – when appropriate – maps.

Year 1

Theme	National Curriculum	Progression in Skills	Disciplinary Concepts	Key Questions	Key Facts	Key Vocab	Drivers & 50 things	British Values & Protective Characteristics	Schemes/Resources/ Texts
Autumn Castles The United Kingdom	Locational Knowledge- Children will name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas. Human and physical geography- use basic geographical vocabulary to refer to: key physical features and key human features.	Geographical Enquiry Teacher led enquiries, to ask and respond to simple closed questions. Use information books/pictures as sources of information. Investigate their surroundings Make observations about where things are e.g. within school or local area. Using Maps Recognise that it is about a place. Scale/Distance Use relative vocabulary (e.g. bigger/smaller, like/dislike)		Where are the castles in the UK? What are the four capital cities of the UK? What four countries is the UK made up of? Which sea surrounds the UK? What are physical features? What are human features? Which country do we live in? Which city do we live in? What is the official name of the UK?	The biggest castle in England is Windsor Castle. The official name of the UK is 'The United Kingdom of Great Britain and Northern Ireland'. The UK is made of four countries which are England, Ireland, Scotland and Wales. King Charles III lives in London and is the King of the UK. The official London home of the King is Buckingham Palace. There are four different capital cities in the United Kingdom which are London - the capital of England; Edinburgh - the capital of Scotland; Cardiff - the capital of Wales and Belfast - the capital of Northern Ireland.	Capital City Country City Town Village Beach Forest Hill Mountain Sea Ocean River Office Port Harbour	Visit to Skipton Castle English Heritage- Why is the UK important to them? How is it a part of their heritage? Heritage walk of locality RE Think Food Hydroponics	Introduction to British Values	In the Castle- Non-Fiction text. Floor Maps Digimaps English Heritage

	Geographical Skills and Fieldwork- use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied at this key stage.	<p>Map Knowledge Learn names of some places within/around the UK. E.g. Home town, cities, countries e.g. Wales, France.</p> <p>Style of Map Picture maps and globes Find land/sea on globe.</p> <p>Direction/Location Follow directions (Up, down, left/right, forwards/backwards)</p> <p>Drawing Maps Draw picture maps of imaginary places and from stories.</p> <p>Representation Use own symbol on imaginary map.</p> <p>Perspective Draw around objects to make a plan.</p> <p>Using Maps Use simple picture map to move around the school.</p>		Possible Misconceptions:					
Oracy opportunities for Autumn term	Presentation of the four UK countries in teams (introduction to ignite speeches)								
Spring Eco warriors Geography of the World	<p>Locational knowledge - name and locate the world's seven continents and five oceans</p> <p>Geographical skills and fieldwork - use world maps, atlases and globes to identify the United Kingdom and its</p>	<p>Geographical Enquiry Teacher led enquiries, to ask and respond to simple closed questions.</p> <p>Use information books/pictures as sources of information</p> <p>Using Maps Recognise that it is about a place.</p> <p>Scale/Distance</p>		<p>What are the five oceans called?</p> <p>Where am I in the world?</p> <p>Where are the 5 oceans in the world?</p>	<p>What does earth look like from space?</p> <p>The five oceans are Arctic, Atlantic, Indian, Pacific and Southern.</p>	Globe Atlas	Now Press Play Maps	Age: Dear Earth-Grandad is an explorer.	<p>Atlases</p> <p>Floor Maps</p> <p>Globes</p> <p>Digimaps</p> <p>Dear Earth by Isabel Trotter</p>

	countries, as well as the countries, continents and oceans studied at this key stage Human and physical geography- use basic geographical vocabulary to refer to: key physical features and key human features.	Use relative vocabulary (e.g. bigger/smaller, like/dislike) Style of Map Picture maps and globes		Possible Misconceptions:					
Oracy opportunities for spring term	Opponents game about the continents and oceans (2 opponents say facts about the given topic until one is out of ideas) Opponents game used as a lesson starter								
Summer opportunities for summer term	Identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles. Place knowledge- understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom, and of a small area in a contrasting non-European country	Geographical Enquiry Teacher led enquiries, to ask and respond to simple closed questions. Use information books/pictures as sources of information. Scale/Distance Use relative vocabulary (e.g. bigger/smaller, like/dislike) Style of Map Picture maps and globes		Where are the hot and cold places on a map? Where is Goa in India? What is special about this city? What are the features of Goa? Which animals live in Goa and how do they adapt to their climate? How is Goa different to Bradford? Possible Misconceptions:	The imaginary line around the middle of the Earth is known as the Equator. The countries closer to the equator are warmer and the countries further away are the coldest. Goa is India's smallest state. In Goa, you would find Indian civet, the sloth bear, the Indian porcupine, the pangolin, the slender loris, the wild boar and the mongoose.	Habitat Subcontinent Tropical Moist Climate Temperature Monsoon Vegetation Population State Equator		Religion, Tolerance: Visit to local temple	Atlases Floor Maps Globes Augustus and his Smile by Catherine Rayner Tad by Benji Davies
Oracy opportunities for summer term	Class debate: Would our lives in UK be different if the weather was like in India?								

Year 2

Theme	National Curriculum	Progression in Skills	Disciplinary Concepts	Key Questions	Key Facts	Key Vocab	Drivers & 50 things	British Values & Protective Characteristics	Schemes/Resources/ Texts
Autumn History of Flight Continents of the World	Locational knowledge Name and locate the world's seven continents and five oceans Geographical skills and fieldwork Use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied at this key stage Use simple compass directions (North, South, East and West) and locational and directional language [for example, near and far; left and right], to describe the location of features and routes on a map Human and physical geography use basic geographical vocabulary to refer to: Key physical features, including Key human features, including	Children encouraged to ask simple geographical questions; Where is it? What's it like? Use NF books, stories, maps, pictures/photos and internet as sources of information. Make simple comparisons between features of different places. Use an infant atlas to locate places. Begin to spatially match places (e.g. recognise UK on a small scale and larger scale map) Find land/sea on globe. Use teacher drawn base maps. Use large scale OS maps.		What are the seven continents called? Which continent do I live in? Can I locate the seven continents on a map? What oceans did Amelia Earhart cross? What are the human and physical features of a continent? Possible Misconceptions:	The seven continents are Antarctica, North America, South America, Europe, Asia, Australia and Africa. Amelia Earhart crossed the Atlantic and Indian Oceans.	Compass Direction Continent	Aspirations- Wright brothers-first flight (determination and perseverance) Heritage walk of Locality	Amelia Earhart- female pilot	Emma Jane's Aeroplane I am Amelia Earhart. Taking Flight: How Wright Brothers Conquered the Skies Whoever heard of a flying bird Cherry Blossom and Paper Planes Kites Oddizzy BBC Bitesize Maps Atlases Globes
Oracy opportunities for Autumn Term	Discussion: What does the Earth look like from space?								
Spring My Country- My City Local Study	Locational knowledge Name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas	Draw a map of a real or imaginary place. (e.g. add detail to a sketch map from aerial photograph) Begin to understand the need for a key.		Where is Bradford on the map? What is an aerial view? Where is my house on the map? Where is West Yorkshire on the map?	The population of the UK is around 64 million Many small islands belong to the UK, such as the Isle of Wight. Top 5 biggest Cities of the UK are London,	County Map key Symbol Region	Now Press Play –UK Experiences: Walk around Bradford 50 things: Star-gazing	Tolerance Religion Race	Oddizzy BBC Bitesize Seeds of friendship Invisible All Through the Night

	<p>Human and physical geography Use basic geographical vocabulary to refer to: Key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather Key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop</p> <p>Geographical skills and fieldwork Use world maps, atlases and globes to identify the United Kingdom and its countries Use simple compass directions (North, South, East and West) and locational and directional language [for example, near and far; left and right], to describe the location of features and routes on a map5</p> <p>Use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use and construct basic symbols in a key</p> <p>Use simple fieldwork and observational skills to study the geography of their school and its grounds and the key human and physical features of its surrounding environment.</p>	<p>Use class agreed symbols to make a simple key.</p> <p>Follow a route on a map. Use a plan view. Use an infant atlas to locate places. Begin to spatially match places (e.g. recognise UK on a small scale and larger scale map)</p> <p>Locate and name on UK map major features e.g. London, River Thames, home location, seas.</p> <p>Investigate their surroundings.</p> <p>Look at objects to make a plan view map.</p> <p>Follow directions (as yr. 1 and Inc. MSEW)</p>		<p>England has the largest population in the UK.</p> <p>Possible Misconceptions:</p>	<p>Birmingham, Glasgow, Leeds and Manchester.</p> <p>London is the biggest city in Britain and Europe.</p> <p>Bradford is located in West Yorkshire.</p>				<p>Small Mouse, Big City</p> <p>Beegu</p> <p>Historic England Education</p> <p>Maps</p> <p>Atlases</p> <p>Globes</p>
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Oracy opportunities for Spring Term	Everyone's an expert (intro to ignite speeches): presentation on one of the UK's countries								
Summer Oh I do Like to be beside Seaside Seaside features and contrasting locations	<p>Place knowledge Understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom, and of a small area in a contrasting non-European country</p> <p>Human and physical geography Identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles</p> <p>Geographical skills and fieldwork use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied at this key stage Use simple compass directions (North, South, East and West) and locational and directional language [for example, near and far; left and right], to describe the location of features and routes on a map 6 Geography – key stages 1 and 2 3 Use aerial photographs and plan perspectives to recognise landmarks</p>	<p>Make simple comparisons between features of different places.</p> <p>Use NF books, stories, maps, pictures/photos and internet as sources of information.</p> <p>Begin to spatially match places (e.g. recognise UK on a small scale and larger scale map)</p> <p>Find land/sea on globe. Use teacher drawn base maps. Use large scale OS maps. Use an infant atlas.</p> <p>Make appropriate observations about why things happen.</p>		<p>What is the seaside?</p> <p>What are the human and physical features of the seaside?</p> <p>Why do people go to Filey?</p> <p>How is Filey different to Sharm-el-Sheikh?</p>	<p>The line in the middle of the Earth is known as the Equator.</p> <p>The countries closer to the equator are warmer and the countries further away are the coldest. In some countries, it is always nearly always hot or always cold.</p> <p>Coast Coastline Shore Resort Promenade</p>	<p>Cliff Human features Physical features Bay Shingle Pier</p>	<p>Trip to the Seaside – Filey</p> <p>Now Press Play - Maps RE Think Food Indoor garden Sum2</p>	<p>Tolerance: Single Father figure from Storm Whale</p>	<p>Oddizzy</p> <p>Maps</p> <p>Atlases Globes</p> <p>Little Turtle and the Sea</p> <p>The Storm Whale</p> <p>The Big Book of the Blue</p> <p>One World</p> <p>Dolphin Boy</p>
<p>Possible Misconceptions:</p>									

	and basic human and physical features; devise a simple map; and use and construct basic symbols in a key							
Oracy opportunities for summer Term	Debate: If you could go on holiday which would you prefer Filey or Sharm – el - Sheikh							

Year 3

Theme	National Curriculum	Progression in Skills	Disciplinary Concepts	Key Questions	Key Facts	Key Vocab	Drivers & 50 things	British Values & Protective Characteristics	Schemes/Resources/ Texts
Autumn Who first lived in Britain? Effects of human activities on the UK's landscape	Name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features and land-use patterns; and understand how some of these aspects have changed over time. Human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water Use the four points of a compass and	Begin to ask/initiate geographical questions. Analyse evidence and begin to draw conclusions e.g. make comparisons between two locations using photos/ pictures, temperatures in different locations. Use letter/no. co-ordinates to locate features on a map. Know why a key is needed. Begin to identify points on maps A,B and C Begin to draw a sketch map from a high view point. Try to make a map of a short route experienced, with features in correct order. Try to make simple scale drawing.		What are some physical features of the UK? How do human activities affect the UK landscape? What energy sources are used in the UK?	Since the Stone Age Human pollution has caused water levels to rise. Renewable energy sources produce less pollution which helps to protect the environment. Renewable energy provides us with cleaner air and water.	Rural Urban Landscape Renewable energy Non-renewable energy Coal Oil Gas Wind turbine Hydro energy Grid reference	Re-think food: SDGs: Affordable and Clean Energy Sustainable Cities and Communities Heritage walk of Locality	Race: Iqbal's Ingenious Idea	Iqbal's Ingenious Idea Atlas Digimaps
Possible Misconceptions:									

	four-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world								
Oracy opportunities for Autumn term	Debate: Should UK only use renewable energy sources?								
Spring Latitude, longitude, climate zones and biomes	<p>Identify the position and significance of latitude, longitude, equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle and time zones.</p> <p>Use the four points of a compass and four-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world</p> <p>Describe and understand key aspects of physical geography including climate</p>	<p>Use NF books, stories, atlases, pictures/photos and internet as sources of information.</p> <p>Begin to collect and record evidence</p> <p>Analyse evidence and begin to draw conclusions e.g. make comparisons between two locations using photos/ pictures, temperatures in different locations.</p> <p>Locate places on larger scale maps e.g. map of Europe. Follow a route on a map with some accuracy. (e.g. whilst orienteering)</p> <p>Use letter/no. co-ordinates to locate features on a map</p> <p>Begin to collect and record evidence</p> <p>Begin to ask/initiate geographical questions</p> <p>Analyse evidence and begin to draw conclusions e.g. make comparisons between two locations using photos/ pictures,</p>		<p>What are the lines of latitude and longitude? Why do countries have different climates? Why do we have different time zones?</p> <p>What is a biome? What are the characteristics of polar region biomes? What are the characteristics of desert biomes?</p>	<p>Lines of latitude and longitude are invisible lines on the earth which help us to identify places on the world map.</p> <p>The equator is the closet part to the sun.</p> <p>Countries above the equator are part of the Northern Hemisphere.</p> <p>Countries below the equator are part of the Southern Hemisphere.</p> <p>Examples of biomes include rainforests, forests, oceans, grasslands, savannahs, polar regions and deserts.</p>	<p>Latitude Longitude Northern Hemisphere Southern Hemisphere Tropics Polar Regions</p> <p>Biome Desert</p>	Aspirations – Greta Thunberg	Race, disability Emmanuel Ofosu Yeboah – Sex & Age Greta Thunberg-	<p>Once Upon a Snowstorm</p> <p>Emmanuel’s Dream</p> <p>There’s a Rang Tang in My Bedroom</p> <p>Greta and the Giants</p>
				Possible Misconceptions:					

	zones and biomes.	temperatures in different locations. Begin to identify points on maps A,B and C Begin to use junior atlases.							
Oracy opportunities for spring term	Ignite speech on a biome of their choice								
Summer Greeks Comparing a UK city with a European city	Locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities Use the four points of a compass to build their knowledge of the United Kingdom and the wider world Use fieldwork to observe, measure, record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies.	Use NF books, stories, atlases, pictures/photos and internet as sources of information. Investigate places and themes at more than one scale Begin to collect and record evidence Use standard symbols. Begin to match boundaries (E.g. find same boundary of a country on different scale maps.) Use large scale OS maps. Use 4 compass points to follow/give directions: Begin to use map sites on internet. Begin to use junior atlases. Begin to identify features on aerial/oblique photographs.		What are the similarities between Bradford and Athens? What are the human features of Greece? What are the physical features of Greece?	Greece is one of the most mountainous countries in Europe. The capital city of Greece is Athens.	Aerial photograph Oblique photograph Boundary Scale ratio	Walk around Bradford	Tolerance – identifying the different places of worship in Bradford	Cinderella of the Nile Atlas Digimaps
	Possible Misconceptions:								
Oracy opportunities for summer term	Discussion: Is Athens a better city than Bradford?								

Year 4

Theme	National Curriculum	Progression in Skills	Disciplinary Concepts	Key Questions	Key Facts	Key Vocab	Drivers & 50 things	British Values & Protective Characteristics	Schemes/Resources/ Texts
<p>Autumn</p> <p>Local Settlements - Saltaire</p>	<p>human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water</p> <p>use fieldwork to observe, measure, record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies.</p>	<p>Ask and respond to questions and offer their own ideas.</p> <p>Collect and record evidence with some aid</p> <p>Make a map of a short route experienced, with features in correct order;</p> <p>Draw a sketch map from a high view point.</p> <p>Begin to identify significant places and environments</p> <p>Use large and medium scale OS maps.</p> <p>Make a simple scale drawing.</p> <p>Use 4 compass points well:</p> <p>Begin to use 8 compass points;</p> <p>Use letter/no. co-ordinates to locate features on a map confidently.</p> <p>Follow a route on a large scale map.</p> <p>Know why a key is needed.</p> <p>Begin to recognise symbols on an OS map.</p>		<p>Why did Titus Salt choose to build a factory in Saltaire?</p> <p>What are the human and physical features of Saltaire?</p> <p>What is a sketch map?</p>	<p>Salts Mill is built on a canal that connects Saltaire to Leeds and Liverpool.</p> <p>Sketch maps are simple drawings of the landscape.</p> <p>Sketch maps may be shown as a bird's-eye view or as a drawing of the horizon.</p>	<p>Trade Canal</p> <p>Fieldwork</p> <p>Sketch Map</p> <p>Birds Eye View</p>	<p>Experiences – Visit Saltaire</p> <p>Heritage walk of Locality</p>		<p>Maps</p> <p>Atlases</p> <p>English Heritage</p>
<p>Possible Misconceptions:</p>									

Oracy opportunities for Autumn Term	Discussion: What area do you like the best in Saltaire?								
Summer Volcanoes	understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country, and a region within North or South America physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied	Extend to satellite images, aerial photographs Investigate places and themes at more than one scale Analyse evidence and draw conclusions e.g. make comparisons between locations photos/pictures/ maps Use junior atlases. Use map sites on internet. Identify features on aerial/oblique photographs. Locate places on large scale maps, (e.g. Find UK or India on globe) Begin to match boundaries (E.g. find same boundary of a county on different scale maps.)		What are the similarities and differences between the United Kingdom and Italy? How is a volcano formed? What happens when a volcano erupts?	A volcano is an opening in the Earth's crust that allows magma, hot ash and gases to escape. Volcanoes can look like mountains or small hills, depending on what type they are. Hot liquid rock under the Earth's surface is known as magma, it is called lava after it comes out of a volcano.	Volcano Tectonic Plate Erupt Magma Lava Crater Vent Conduit Magma Chamber	RE Think Food Indoor garden		Maps Globes Aerial and oblique photographs Atlases
Oracy opportunities for summer Term	Discussion: Is Italy a better country than the UK?								

Year 5

Theme	National Curriculum	Progression in Skills	Disciplinary Concepts	Key Questions	Key Facts	Key Vocab	Drivers & 50 things	British Values & Protective Characteristics	Schemes/Resources/ Texts
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<p>Autumn Adventures</p> <p>Mountains</p>	<p>Pupils should be taught to:</p> <p>Locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities. Identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere.</p>	<p>Identify significant places and environments.</p> <p>Begin to suggest questions for investigating.</p> <p>Investigate places with more emphasis on the larger scale; contrasting and distant places.</p> <p>Compare maps with aerial photographs.</p> <p>Begin to use atlases to find out about other features of places</p> <p>Use index and contents page within atlases.</p> <p>Select a map for a specific purpose.</p>		<p>What is a mountain and how are they formed?</p> <p>Where in the world are mountains and mountain ranges?</p> <p>Why do people climb mountains?</p> <p>What was the most famous mountain expedition?</p> <p>Where do the Kumaoni people live?</p> <p>How is the life of a Kumaoni child different from mine?</p>	<p>Any land mass that rises 1,000 feet above the surrounding area is considered a mountain.</p> <p>Volcanic mountains are made from ash and cooled lava.</p> <p>The islands of Hawaii are actually volcanoes</p> <p>The highest mountain in the world is Mount Everest in Nepal – it's 8,850 metres high.</p> <p>The tallest mountain in the world is Mauna Kea in Hawaii, USA – its base is below sea level, and when you measure from base to summit it's over 10,000 meters tall.</p> <p>In 1910, the Glacier National Park in Montana in the United States was filled with approximately 150 glaciers. When the glaciers were recounted in 2017, this number had dropped to 26.</p> <p>The Kumaon region is full of mountain ranges.</p> <p>It is a place of attraction for tourists from all over the world.</p>	<p>Geologist</p> <p>Geographical Features</p> <p>Summit</p> <p>Valley</p> <p>dormant</p> <p>Expedition</p> <p>Erosion</p> <p>Gully</p> <p>Sea-level</p> <p>Base</p> <p>Face</p> <p>ridge</p>	<p>Heritage walk of Locality</p> <p>Cow and Calf Walk</p> <p>50 things: Meditate</p>	<p>Tolerance</p>	<p>Atlases</p> <p>Digi-maps</p>
<p>Oracy opportunities for Autumn term</p>	<p>Group oral presentation: Famous mountain expedition.</p>								
<p>Possible Misconceptions:</p>									

<p>Spring Beautiful Britain</p> <p>UK Geography</p>	<p>Pupils should continue to;</p> <p>Develop an understanding of human and physical geography to describe and understand key aspects of the physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle. Look at human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water.</p>	<p>Collect and record evidence unaided.</p> <p>Begin to draw a variety of thematic maps based on their own data.</p> <p>Draw a sketch map using symbols and a key.</p> <p>Begin to use 4 figure co-ordinates to locate features on a map.</p> <p>Use 8 compass points.</p> <p>Draw a sketch map using symbols and key.</p> <p>Use and recognise OS map symbols</p> <p>Find/recognise places on maps of different scales</p> <p>Use index and contents page within atlases</p> <p>Use medium scale land ranger OS maps</p> <p>Measure straight line distance on a plan</p>		<p>What is the commonwealth?</p> <p>Which countries have a monarch?</p> <p>How many regions are there in Britain?</p> <p>Why do people move to different areas?</p> <p>How has the population of the UK changed?</p> <p>Why do people come to live in the UK?</p> <p>What are some popular tourist destinations in the UK?</p>	<p>What are some of the UKs most famous landmarks? The current population of London, England's capital city, is 9.54 million.</p> <p>There are hundreds of landmarks in the UK. The oldest – Knap of Howar – was built in 3700BC.</p>	<p>Commonwealth Migration Immigration Landmark Stream Waterfall Lake Moorland Gorge</p>	<p>RE Think Food Hydroponics</p> <p>Leeds urban farm</p>	<p>Tolerance Race Religion</p>	<p>Compasses OS Maps Census Atlases</p>
<p>Possible Misconceptions:</p>									
<p>Oracy opportunities for spring term</p>	<p>Individual presentation: Tell the class about a Monarch (post 1066) of your choice.</p>								
<p>Summer The Industrial Age</p> <p>Land use and settlements</p>	<p>Extend their knowledge and understanding beyond the local area to include the United Kingdom. This will include the location and characteristics of a range of the world's most significant</p>	<p>Begin to use primary and secondary sources of evidence in their investigations.</p> <p>Analyse evidence and draw conclusions.</p> <p>Select a map for a specific purpose.</p> <p>Use index and contents page within atlases</p>		<p>How did the railways affect trade during the Industrial Age?</p> <p>What caused the spike in population during the Industrial Age?</p> <p>What is the difference between a primary and a secondary source?</p> <p>How did Bradford's landscape change over the</p>	<p>In 1830 Robert Stephenson implemented the first ever passenger service in the world, which took travellers from Canterbury to the seaside town of Whitstable 6 miles away.</p> <p>In 1863 the first underground service was built, connecting London Paddington to Farringdon.</p>	<p>Scale ratio Economy Trade link</p>	<p>Trip to Bradford Industrial museum</p>		<p>Secondary and primary sources Old maps of Bradford Atlases Compasses</p>

	human and physical features. They should develop their use of geographical knowledge, understanding and skills to enhance their locational and place knowledge.	Draw a plan view map with some accuracy		<p>course of the Industrial Revolution?</p> <p>What effect did the Industrial Age have on climate change?</p>	<p>Before the Industrial Revolution, Bradford was a small market town with a population of 4500. By 1850, the population had grown to 103,000.</p> <p>Human geography is the branch of geography that is associated and deals with humans and their relationship with communities, cultures and economies.</p>				
				Possible Misconceptions:					
Oracy opportunities for summer term									

Year 6

Theme	National Curriculum	Progression in Skills	Disciplinary Concepts	Key Questions	Key Facts	Key Vocab	Drivers & 50 things	British Values & Protective Characteristics	Schemes/Resources/ Texts
Autumn Fighting Fit Grid references and Compass mapping	<u>Geographical skills and fieldwork</u> use maps, atlases, globes, and digital/computer mapping to locate countries and describe features studied. <u>Locational knowledge</u>	Confidently identify significant places and environments Use OS maps. Follow a short route on an OS map. Describe features shown on an OS map. Locate places on a world map.		Why do we use the symbols on maps that we do? How do you identify physical features on a map? What is an Ordnance Survey map? How many points does a compass have?	What is the difference between four and six figure co-ordinates? How has Europe changed since 1941? Ordnance survey has been mapping the UK for over 230 years. The four categories of human geography are: Culture, economy, politics and government.	Index Ordnance survey Relief Digital mapping	Outdoor orienteering challenge Heritage walk of Locality Now press play – World War 2	Race: Catherine Black (nurse)	OS maps Atlases Globes World maps Aerial photographs

	locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities.	<p>Confidently use an atlas. Use Atlas symbols.</p> <p>Recognise world map as a flattened globe.</p> <p>Draw a sketch map using symbols and a key;</p> <p>Draw a plan view map accurately.</p> <p>Use/recognise OS map symbols.</p> <p>Compare maps with aerial photographs.</p> <p>Select a map for a specific purpose. (E.g. Pick atlas to find Taiwan, OS map to find local village.) Begin to use atlases to find out about other features of places. (e.g. find wettest part of the world)</p>			During conflicts boundaries of countries change. This can lead to new regions or a creation of a new country.				
			Possible Misconceptions:						
Oracy opportunities for Autumn Term									
Spring Journeys Canals, reservoirs, rivers and the water cycle.	<u>Human and physical geography</u> describe and understand key aspects of physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle.	<p>Begin to suggest questions for investigating</p> <p>Begin to use primary and secondary sources of evidence in their investigations.</p> <p>Investigate places with more emphasis on the larger scale; contrasting and distant places</p> <p>Collect and record evidence unaided</p> <p>Draw a variety of thematic maps based on their own data.</p>		<p>How do canals go up and down hills?</p> <p>Where was the first canal?</p> <p>How can we reduce water pollution?</p> <p>How many rivers are there in the UK?</p> <p>Where are the major rivers of the UK located?</p> <p>Where is the River Nile?</p>	<p>How long is the river Nile? The river Nile is 6,650 km long and runs through 11 countries.</p> <p>A river is defined as fresh water flowing across the surface of the land usually to the sea. The biggest river in the UK is the River Severn. It is 330km long.</p> <p>Rivers are built up of an upper, middle and lower course.</p> <p>Flooding occurs when there is too much water for the ground to absorb and surface run off</p>	<p>Tributary</p> <p>Confluence</p> <p>Meander</p> <p>Mouth</p> <p>Erosion</p> <p>Infiltration</p> <p>Run off</p> <p>Surface</p> <p>Source</p> <p>absorb</p>	<p>RE Think Food</p> <p>Hydroponics</p> <p>Sustainable production/Consumption</p> <p>Water Quality</p> <p>Visit from STEM scientist pollution</p> <p>Now press play – water cycle, climate change</p> <p>Trip to the River Wharf in Ilkley</p> <p>50 things: Climb a tree</p>		<p>Primary and secondary sources</p> <p>Atlases</p> <p>Historical maps</p>

		<p>Begin to draw plans of increasing complexity.</p> <p>Use atlases to find out about other features of places. (e.g mountain regions, weather patterns.)</p> <p>Analyse evidence and draw conclusions e.g. compare historical maps of varying scales e.g. temperature of various locations - influence on people/everyday life</p>			overflows the normal river channel.				
				Possible Misconceptions:					
Oracy opportunities for spring Term									
Summer	<u>Human and physical geography</u>	Collect and record evidence unaided		What dictates a places climate?	Physical geography is the study of how the earth was shaped and the animals and plants that inhabit it.	Trade	Trip to Jorvik Centre		Digi maps
Back to our roots	describe and understand key aspects of: physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle	Analyse evidence and draw conclusions e.g. from field work data on land use comparing land use/temperature, look at patterns and explain reasons behind it.		What is fieldwork?	Vikings did not use maps. They used the position of the sun and stars to navigate.	Field work			Compasses
Settlements	human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water	Use 8 compass points		Where did the Vikings trade?	A six-figure grid reference indicates 100m ² area on the ground.	Influences			Atlases
		Use 6 figure co-ordinates confidently to locate features on a map.		Which countries did the Vikings visit?		Topography			Globes
		Use a scale to measure distances.		Who invented the 6-figure grid reference?		Contours			
		Draw/use maps and plans at a range of scales.		Which countries did the Vikings come from?		Human process			
				Possible Misconceptions:					
Oracy opportunities for summer Term									

