

	Autumn	Spring	Summer
YEAR 1	<p>How can maps be used? As geographers, by the end of Year 1, we will know:</p> <ul style="list-style-type: none"> what a globe, map, atlas, and satellite image are how to use and label the four main compass directions: north, south, east and west how to identify and label key features of the Earth, including the North Pole, South Pole, equator, axis and hemispheres <p>How is the United Kingdom different from Great Britain? As geographers, by the end of Year 1, we will know:</p> <ul style="list-style-type: none"> how to identify the countries which make up The United Kingdom that there is a difference between Great Britain and The United Kingdom how to label a basic map of The United Kingdom <p>How would you describe the physical features of the UK? As geographers, by the end of Year 1, we will know:</p> <ul style="list-style-type: none"> the name of the range of hills running from north to south in England the names of some of the mountains and lakes of the Lake District, including England's highest peak more about the UK, including its flag and how land is used the definition of the word, refugee <p>What do you know about the important landmarks of London? As geographers, by the end of Year 1, we will know:</p> <ul style="list-style-type: none"> some of the famous landmarks in London more about the population of London why London is special to the United Kingdom what river runs through London and why it has been so important <p>What makes the physical features of Scotland unique? As geographers, by the end of Year 1, we will know:</p> <ul style="list-style-type: none"> the definition of key terms, including 'archipelago', 'munro' and 'loch' how to describe the physical features of Scotland, including which areas are remote and where some of the key physical landmarks are key facts about Scotland, including the Scottish flag, capital and emblem <p>What makes the location of Edinburgh interesting? As geographers, by the end of Year 1, we will know:</p> <ul style="list-style-type: none"> the location of Edinburgh in Scotland and where significant physical and human landmarks are located around the city how to label a map of Edinburgh effectively the names of some of the important buildings around Edinburgh 	<p>To what extent can Wales be described as a rural country? As geographers, by the end of Year 1, we will know:</p> <ul style="list-style-type: none"> the cities of Wales and where they are located on a map how to describe Wales, using terms like 'rural' and 'urban' how to discuss Welsh history and identity in more detail <p>How would you describe the rivers which flow through Cardiff? As geographers, by the end of Year 1, we will know:</p> <ul style="list-style-type: none"> some of the key physical features of Cardiff, including the major rivers which run through the city the location of Cardiff and why it is an important city for Wales more about the human features and tourist attractions of Cardiff <p>How do the physical features of Northern Ireland differ from the rest of the UK? As geographers, by the end of Year 1, we will know:</p> <ul style="list-style-type: none"> the major rivers and lakes of Northern Ireland and where to locate them on a map how to identify Giant's Causeway how to describe the location of Northern Ireland in relation to the rest of Great Britain more about the history of Northern Ireland <p>Why was Belfast a good place to build ships, and how is it different from London? As geographers, by the end of Year 1, we will know:</p> <ul style="list-style-type: none"> Belfast is the capital city of Northern Ireland Belfast is special because it is famous for building ships the most famous ship built in Belfast is the Titanic the River Lagan runs through Belfast — we can locate and mark it on a map we can locate and mark on a map the place thought to inspire Gulliver's Travels <p>How would you organise the different continents and oceans? As geographers, by the end of Year 1, we will know:</p> <ul style="list-style-type: none"> the seven continents and five oceans how to find these on a map identify which seas are closest to the United Kingdom the meaning of key geographical terms, including 'saline' 	<p>How would you describe the location of the Pacific Ocean? As geographers, by the end of Year 1, we will know:</p> <ul style="list-style-type: none"> the location of the five oceans the names of the largest islands in the Atlantic Ocean how much of the Earth's surface is covered by oceans <p>How does 'climate' differ from 'weather'? As geographers, by the end of Year 1, we will know:</p> <ul style="list-style-type: none"> the meaning of key terms, including 'climate' and 'weather' how to describe the physical features of different global climates how to locate where some of these climates are found on a map <p>How would you describe what weather actually is? As geographers, by the end of Year 1, we will know:</p> <ul style="list-style-type: none"> the definition of key geographical vocabulary, including 'physical process', 'weather' and 'climate' where the physical process of weather takes places how to recognise weather symbols <p>In what ways is Sydney different to London? As geographers, by the end of Year 1, we will know:</p> <ul style="list-style-type: none"> who the first people to inhabit Sydney were and when the Europeans first settled there how to describe the location of Sydney some of the physical and human features of Sydney <p>Fieldwork: Survey of the local area</p>

YEAR 2	<p>How can maps be used? As geographers, by the end of Year 2, we will know:</p> <ul style="list-style-type: none"> • how to compare a map of Earth with a satellite image • the main differences between a globe and a map • how to use an atlas to find the United Kingdom, the five oceans, the seven continents and the location of our school <p>How is the United Kingdom different from Great Britain? As geographers, by the end of Year 2, we will know:</p> <ul style="list-style-type: none"> • how to discuss the key differences between The United Kingdom, Great Britain and The British Isles • how to label and identify countries of The United Kingdom • more about the specific islands and regions of The British Isles archipelago <p>How would you describe the physical features of the UK? As geographers, by the end of Year 2, we will know:</p> <ul style="list-style-type: none"> • how to classify different physical features in England • how to compare England's location with the location of other countries in the UK <p>What do you know about the important landmarks of London? As designers, by the end of Year 2, we will know:</p> <ul style="list-style-type: none"> • where some of the important landmarks of London are • more about the different businesses found in London • why there are so many skyscrapers in London • how to make comparisons between London and Edinburgh <p>What makes the physical features of Scotland unique? As geographers, by the end of Year 2, we will know:</p> <ul style="list-style-type: none"> • how to make comparisons between different Scottish islands and other parts of the UK • how to compare the Shetland islands with other parts of Scotland <p>What makes the location of Edinburgh interesting? As geographers, by the end of Year 2, we will know:</p> <ul style="list-style-type: none"> • how to effectively compare and contrast Edinburgh with London • more about the physical features of Edinburgh and the surrounding areas and the different types of buildings and human features which exist in the city 	<p>To what extent can Wales be described as a rural country? As geographers, by the end of Year 2, we will know:</p> <ul style="list-style-type: none"> • how to effectively compare and contrast the human features of different countries within the UK • how to effectively compare and contrast the physical features and locations of countries in the UK <p>How would you describe the rivers which flow through Cardiff? As geographers, by the end of Year 2, we will know:</p> <ul style="list-style-type: none"> • how to locate and identify the rivers that flow through Cardiff, using a map • how to compare the location of Cardiff and London • how to contrast the human features of Cardiff with those found in Edinburgh • how to use the term regeneration <p>How do the physical features of Northern Ireland differ from the rest of the UK? As geographers, by the end of Year 2, we will know:</p> <ul style="list-style-type: none"> • how to organise information about the rivers of Northern Ireland • how to identify patterns in relation to the formation of Northern Ireland's mountains • how to make comparisons between the locations and human features of Northern Ireland and Wales <p>Why was Belfast a good place to build ships, and how is it different from London? As geographers, by the end of Year 2, we will know:</p> <ul style="list-style-type: none"> • Belfast and London are both capital cities, but Belfast is by the sea and London is inland on a river. • Belfast's river, the River Lagan, leads to the sea — this made it a good place to build ships. • The mouth of the River Lagan had deep water and space for large ships to be made and launched. <p>How would you organise the different continents and oceans? As geographers, by the end of Year 2, we will know:</p> <ul style="list-style-type: none"> • how to organise the continents and oceans in terms of size • how to explain the difference between continents and countries and between oceans and seas • why Antarctica is not inhabited 	<p>How would you describe the location of the Pacific Ocean? As geographers, by the end of Year 2, we will know:</p> <ul style="list-style-type: none"> • how to effectively compare the locations of two oceans • how to describe the Pacific Ocean • how to organise information about the oceans in more depth <p>How does 'climate' differ from 'weather'? As geographers, by the end of Year 2, we will know:</p> <ul style="list-style-type: none"> • some of the similarities and differences in the physical features of different global climates • how to effectively summarise these differences <p>How would you describe what weather actually is? As geographers, by the end of Year 2, we will know:</p> <ul style="list-style-type: none"> • how to compare and contrast different types of extreme weather • how to compare and contrast weather across the different seasons • how to categorise types of weather in different ways <p>In what ways is Sydney different to London? As geographers, by the end of Year 1, we will know:</p> <ul style="list-style-type: none"> • more about the similarities and differences between Sydney and London • how to compare the locations of the two cities and the different weather patterns they experience <p>Fieldwork: Weather data collection</p>

<p>How much information can we obtain from a map? As geographers, by the end of Year 3, we will know:</p> <ul style="list-style-type: none"> • how to locate and label key lines on the globe, including the equator and different tropics • how to identify the four different hemispheres of the globe • what the prime meridian refers to and how to locate it on a globe <p>How does population density differ to land mass? As geographers, by the end of Year 3, we will know:</p> <ul style="list-style-type: none"> • key facts about Europe, including how many countries it contains, the languages spoken and the population size • the three largest countries in Europe and some of the capital cities • how to define and apply key geographical terms, including 'inhabitants', 'city-state' and 'population' <p>What can we learn from the journey of a European river? As geographers, by the end of Year 3, we will know:</p> <ul style="list-style-type: none"> • that there are five primary rivers in Europe • how to mark the routes of these rivers • some of the countries which they flow through • be more familiar with geographical vocabulary, including 'delta' and 'source' <p>How does a river change over its course? As geographers, by the end of Year 3, we will know:</p> <ul style="list-style-type: none"> • That a river is a natural watercourse flowing towards an ocean, lake, sea or another river. • how to describe the different stages of a river • the definitions of key river terminology, including source, mouth and estuary • rivers are difficult and dangerous to cross and that settlements are often developed where there are bridges to cross a river <p>How do rivers shape the land through erosion and deposition, and why can flooding be beneficial? As geographers, by the end of Year 3, we will know:</p> <ul style="list-style-type: none"> • how to define key geographical vocabulary, including 'erosion' and 'deposition' • how to describe the different stages of a river, from the youthful stage to the mature stage • how to describe what an oxbow lake and delta look like • what a meander looks like 	<p>What can you tell us about the physical appearance of Europe's mountains? As geographers, by the end of Year 3, we will know:</p> <ul style="list-style-type: none"> • how to describe a mountain in more detail and label the key features • the highest mountain in Europe and can locate this on a map • where some of the mountain ranges of Europe are located in Europe <p>What can mountains and volcanoes tell us about our Earth? As geographers, by the end of Year 3, we will know:</p> <ul style="list-style-type: none"> • key terminology for describing mountains, mountain ranges and volcanoes • how mountains and mountain ranges are formed • some examples of mountains and volcanoes <p>Why are some global foods and drink traded more than others? As geographers, by the end of Year 3, we will know:</p> <ul style="list-style-type: none"> • what the terms 'import' and 'export' refer to • which foods and drinks are most commonly traded • what is meant by the term 'food security' <p>Fieldwork: Kingfisher Barn River Study</p>	<p>How do the Earth's physical features affect what countries trade with each other? As geographers, by the end of Year 3, we will know:</p> <ul style="list-style-type: none"> • where most of the world's oil, copper and nickel is produced and be able to identify these areas on a map • how to use and apply the term 'natural resource' • some of the common natural resources traded globally <p>How would you describe what happens when tectonic plates move? As geographers, by the end of Year 3, we will know:</p> <ul style="list-style-type: none"> • what the term 'plate tectonics' means and what happens when they move • the different ways tectonic plates move and the result of this • how to label the Earth's different layers <p>How would you describe the different steps of the water cycle? As geographers, by the end of Year 3, we will know:</p> <ul style="list-style-type: none"> • where the water cycle occurs and how to describe the five steps of the water cycle • how to talk about the terms, 'atmosphere' and 'continuous cycle'

YEAR 4	<p>How much information can we obtain from a map? As geographers, by the end of Year 4, we will know:</p> <ul style="list-style-type: none"> • how to apply our previous understanding of maps to locate key landmarks in the UK • how to apply our map techniques to find different European capital cities <p>How does population density differ to land mass? As geographers, by the end of Year 4, we will know:</p> <ul style="list-style-type: none"> • how to effectively compare different populations within Europe • how to show the differences in population density between Europe and Africa • how to use map skills to best describe the location of Africa <p>What can we learn from the journey of a European river? As geographers, by the end of Year 4, we will know:</p> <ul style="list-style-type: none"> • how to describe the primary rivers of Europe in more detail • the route of one of the primary rivers, including the places through which it flows and significant information about the river and its journey <p>How does a river change over its course? As geographers, by the end of Year 4, we will know:</p> <ul style="list-style-type: none"> • how to explain the differences between parts of a river, including a tributary and the main river • how to locate key features of a European river by applying our understanding and knowledge of the features of a river • why bridges are situated where they are in towns or cities <p>How do rivers shape the land through erosion and deposition, and why can flooding be beneficial? As geographers, by the end of Year 4, we will know:</p> <ul style="list-style-type: none"> • how the different stages of a river impact erosion and deposition rates • how erosion and deposition differ between coasts and rivers • the importance of flooding in making soil more fertile 	<p>What can you tell us about the physical appearance of Europe's mountains? As geographers, by the end of Year 4, we will know:</p> <ul style="list-style-type: none"> • how to organise information about the different mountain ranges in Europe • how to compare different mountain ranges, in terms of their physical appearance and location <p>What can mountains and volcanoes tell us about our Earth? As geographers, by the end of Year 4, we will know:</p> <ul style="list-style-type: none"> • how to compare and contrast the physical processes which form volcanoes, fold mountains and block mountains • the key differences between these physical processes <p>Why are some global foods and drink traded more than others? As geographers, by the end of Year 4, we will know:</p> <ul style="list-style-type: none"> • how and why coffee is the most traded beverage globally • why some foods and drinks are imported to the United Kingdom • about concerns surrounding food miles <p>Fieldwork: Hooke Court River Study</p>	<p>How do the Earth's physical features affect what countries trade with each other? As geographers, by the end of Year 4, we will know:</p> <ul style="list-style-type: none"> • how to explain how diversity in physical features across the world gives rise to the import and export of different natural resources • how to compare and contrast the physical features of areas where valuable soils and rocks are found • what the term 'import' and 'export' mean <p>How would you describe what happens when tectonic plates move? As geographers, by the end of Year 4, we will know:</p> <ul style="list-style-type: none"> • how to categorise the Earth's main tectonic plates in terms of how they are moving • how to explain effectively how tectonic processes can lead to earthquakes or mountain ranges • how to compare and contrast the Earth's crust and mantle • how to explain the physical features of a volcano <p>How would you describe the different steps of the water cycle? As geographers, by the end of Year 4, we will know:</p> <ul style="list-style-type: none"> • how to compare and contrast the physical process of the water cycle with different physical processes in geography

YEAR 5	<p>In what ways do maps differ? As geographers, by the end of Year 5, we will know:</p> <ul style="list-style-type: none"> that a map can provide us with information about a place the names of some of the different features of a map what these features are used for <p>When is using a six-figure grid reference preferable to using a four-figure grid reference? As geographers, by the end of Year 5, we will know:</p> <ul style="list-style-type: none"> How to use four and six figured grid references with accuracy How to explain to someone why we might use grid references Justify why a 6 figured grid reference may be more useful than a 4 figured grid reference. <p>How can we use biomes to categorise the Earth's surface? As geographers, by the end of Year 5, we will know:</p> <ul style="list-style-type: none"> the difference between a climate zone and a biome the location of different climate zones and biomes across the world how to discuss key features of selected biomes how human processes impact biomes, often in a negative way 	<p>To what extent is North America similar to Europe? As geographers, by the end of Year 5, we will know:</p> <ul style="list-style-type: none"> how to describe the location of North America and talk about the lines of latitude and longitude which cross the continent how to talk about the diverse climate zones found in North America how to make links between our previous work on biomes and climate zones <p>How has the population in North America changed over time? As geographers, by the end of Year 5, we will know:</p> <ul style="list-style-type: none"> the definition of key geographical terms, including colonise, indigenous and metropolitan how to describe the changes in North American population from the 1500's to the 1600's where some of the most populous cities in North America are located <p>What do you understand about the term, 'confluence'? As geographers, by the end of Year 5, we will know:</p> <ul style="list-style-type: none"> that there are hundreds of rivers across North America, many of which are significant where some of the key rivers are located in North America the definition of further river terminology, including how to define the word 'confluence' how to describe the defining physical features of at least one North American river <p>How has the population in North America changed over time? As geographers, by the end of Year 5, we will know:</p> <ul style="list-style-type: none"> the definition of key geographical terms, including colonise, indigenous and metropolitan how to describe the changes in North American population from the 1500's to the 1600's where some of the most populous cities in North America are located 	<p>In what ways can South America be described as a diverse continent? As geographers, by the end of Year 5, we will know:</p> <ul style="list-style-type: none"> how to define key geographical terms, including 'colony' and 'indigenous' how to describe some of the geographical diversity of South America how to locate some of the key geographical features of South America, including landmarks and countries <p>How much does population density vary over South America? As geographers, by the end of Year 5, we will know:</p> <ul style="list-style-type: none"> more about the population of South America, including the rough population and median age of the continent how to locate the most populous cities in South America and describe some of the problems countries are facing in densely populated areas <p>How do the river basins of South America compare to the rest of the world? As geographers, by the end of Year 5, we will know:</p> <ul style="list-style-type: none"> how to explain what a river basin is and what the word 'tributary' means how to list information about the physical features of South America's major river basins how to locate South America's main rivers and river basins <p>How do erosion and deposition change the shape of the coastline? As geographers, by the end of Year 5, we will know:</p> <ul style="list-style-type: none"> what a coast is and be able to draw and label its main physical features the meaning of the terms erosion and deposition the causes of coastal erosion how different physical processes create different coastal features <p>Fieldwork: Old Harry Rocks</p>
	<p>In what ways do maps differ? As geographers, by the end of Year 6, we will know:</p> <ul style="list-style-type: none"> how to describe a map using its features how to create a map, add features and justify their purpose e.g. I have included a compass because..... how to compare maps of different scales and talk about how their features differ. <p>When is using a six-figure grid reference preferable to using a four-figure grid reference? As geographers, by the end of Year 6, we will know:</p> <ul style="list-style-type: none"> How to guide someone to a location using grid references for accuracy Give a detailed description of how to move from one location to another using map features to assist <p>How can we use biomes to categorise the Earth's surface? As geographers, by the end of Year 6, we will know:</p> <ul style="list-style-type: none"> how human processes impact different biomes in different ways how to explain the activity of humans in different biomes how to compare and contrast the geographical locations of the different climate zones 	<p>To what extent is North America similar to Europe? As geographers, by the end of Year 6, we will know:</p> <ul style="list-style-type: none"> how to make valid comparisons between North America and Europe how to discuss the diversity of North America in more detail, with a focus on physical and human diversity <p>How has the population in North America changed over time? As geographers, by the end of Year 6, we will know:</p> <ul style="list-style-type: none"> how to compare and contrast the most populous cities in the US more about the differences between those living in different cities in North America more about the population density of different places in North America <p>What do you understand about the term, 'confluence'? As geographers, by the end of Year 6, we will know:</p> <ul style="list-style-type: none"> how to effectively detail the physical features found along the Colorado River how to effectively compare the formation of different rivers how to discuss the impact of pollution on major rivers <p>How has the population in North America changed over time? As geographers, by the end of Year 6, we will know:</p> <ul style="list-style-type: none"> how to compare and contrast the most populous cities in the US more about the differences between those living in different cities in North America more about the population density of different places in North America 	<p>In what ways can South America be described as a diverse continent? As geographers, by the end of Year 6, we will know:</p> <ul style="list-style-type: none"> how to explain the links between colonisation and the diversity of languages in South America how to compare Brazil with European countries and organise information about South American countries effectively <p>How much does population density vary over South America? As geographers, by the end of Year 6, we will know:</p> <ul style="list-style-type: none"> how to interpret data for South American cities and use these skills to contrast the populations of different countries how to classify areas of South America using population data <p>How do the river basins of South America compare to the rest of the world? As geographers, by the end of Year 6, we will know:</p> <ul style="list-style-type: none"> how to effectively compare and contrast the physical features of different rivers the different locations where the Amazon and Volga river discharge <p>How do erosion and deposition change the shape of the coastline? As geographers, by the end of Year 6, we will know:</p> <ul style="list-style-type: none"> how waves shape the coast through erosion how weather patterns affect the rate of coastal erosion across Europe how to compare and contrast erosion and deposition in coasts and rivers that arches and stacks are formed in hard rock coasts, not in areas of clay or soil <p>Fieldwork: Durdle Door and Lulworth cove</p>