



Geography Curriculum

Intent, Implementation and Impact

Learning for life with Jesus

Intent

All areas of our curriculum are underpinned by our Gospel values and we ensure that our curriculum makes links to these values. At the heart of each subject is a set of core skills which form a subject learning journey, this journey is built from EYFS through to year 6 and the skills progressive as you move through the school. Knowledge is communicated to ensure coverage of National curriculum and it is through this knowledge that children apply their skills. Children at St Thomas' leave with a secure knowledge of both the academic knowledge and skills needed for the next stage of their education. They will have developed a clear set Christian and moral values which they can apply in all areas of their lives and will have taken part in real-life experiences which will have raised their aspirations and given them a thirst for wisdom and knowledge.

The intention of the St Thomas' Geography learning journey is to inspire all pupils develop their knowledge of the world, an understanding where they live and their impact on our lives today and as a result understand how they can make a positive impact on the world. We focus on developing the skills, knowledge and understanding that children need in order find out about the world so they have the skills to continually develop their skills and knowledge throughout their lives.

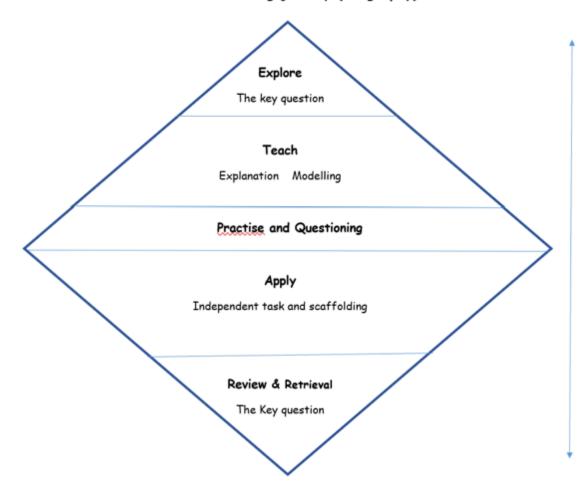
Implementation

St Thomas' Georgraphy Learning Journey focuses on a spiral curriculum model where previous skills and knowledge are revisited and built upon. Over the course of the journey children will focus on both declarative and procedural knowledge. Declarative knowledge in Geography is the factual knowledge surrounding the world we live in. This knowledge is not a list of disconnected facts; it is explicitly linked to the content being taught. Procedural knowledge can be viewed as the know-how to apply declarative facts. This might include applying their Geographical skills in another context.

At the start of each topic the children explore the key question using the knowledge they already have of the topic. The knowledge organiser will be shared at the start and end of each lesson with key knowledge and skills taught for that lesson to be highlighted. During the lesson, the children will practice and apply the skills and knowledge through activities that are differentiated where appropriate, assessment and feedback will focus on misconceptions and next steps for learning. Throughout the topic, the teachers will teach key sills that are developed and practiced throughout the child's time in school, such as map work. At the end of each topic, the children will review and retrieve their knowledge and any skills they have used to answer the key question. The teacher highlights WTS, WW or GD on an end of unit assessment sheet.

In Geography, work is recorded in an exercise book and marked in line with the marking policy

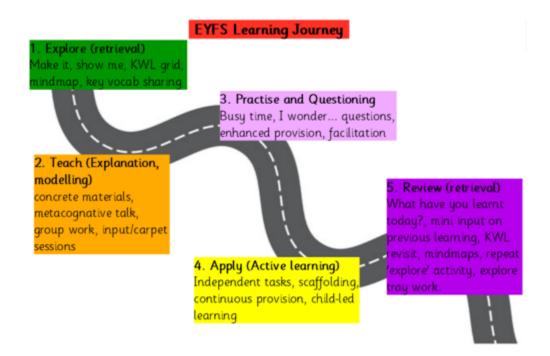
Lesson and learning journey (Geography)



EYFS

As part of Development Matters (2021), Geography is taught in relation to the strand 'Understanding the world'. Children have a key question which is planned for each half term. Lessons take the form of adult-led inputs. The amount varies dependent on the theme. There will then be an independent activity relating to the input.

All classrooms have an investigation station. As part of this, Humanities based enhanced provision will be planned for each half term. Humanities based enhanced and child-initiated provision may also be found in the Construction area, for instance building a farm or a city. Humanities may also be found in the outside provision, either enhanced or child-initiated, such as treasure hunts, map drawing.



Impact

In addition to the outcomes shown on our curriculum tree the specific impact of the St Thomas' Geography Learning Journey is that children will (as stated in the national curriculum):

- develop contextual knowledge of the location of globally significant places both terrestrial and marine including their defining physical and human characteristics and how these provide a geographical context for understanding the actions of processes
- understand the processes that give rise to key physical and human geographical features of the world, how these are interdependent and how they bring about spatial variation and change over time
- collect, analyse and communicate with a range of data gathered through experiences of fieldwork that deepen their understanding of geographical processes
- interpret a range of sources of geographical information, including maps, diagrams, globes, aerial photographs and Geographical Information Systems (GIS)
- communicate geographical information in a variety of ways, including through maps, numerical and quantitative skills and writing at length.

Formative assessment takes part in each lesson and misconception and next steps of the focus for feedback. Summative assessment is completed for each child at the end of each unit of teaching using the assessment framework at the end of this document. A best fit approach to statements achieved results in an end of year summative grade.

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Nursery	Nursery Rhymes	Bedtime Stories	People who help us	Out of this world	Super Safari	Seaside and Holidays
Reception		All About Me		The Farm		Pirates
Year 1, 2 and 3 Year A		What is it like here?		What is the weather like in the UK?		Would you prefer to live in a hot or cold place?
Year 1, 2 and 3 Year B		What is it like to live at the coast?		What is it like to live in Shanghai?		Why do people live near volcanoes?
Year 1, 2 and 3 Year C		Are all settlements the same? (Stoke)		What is the importance of the river Nile?		Why is our natural world wonderful?
Year 4		Why are rainforests important to us?		Who lives in Antarctica?		
Year 5		Why do populations change?		Why do oceans matter?		
Year 6		Where does energy come		Where in the world would you like to live?		

Geography Overview:

Geographical Knowledge:

	EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Locational knowledge	To know their address the name of the town they live in and their school	To know that the UK is short for 'United Kingdom'. To know that a country is a land or nation with its own government. To know that an aerial photograph is a photograph taken from the air above. To know the name of two continents (Europe and Asia). To know that a continent is a group of countries. To know that they live in the continent of Europe.	To know that a sea is a body of water that is smaller than an ocean. To know that a sea is a body of water that is smaller than an ocean. To know that there are four bodies of water surrounding the UK and to be able to name them. To know that the Equator is an imaginary line around the middle of the Earth. To know that, because it is the widest part of the Earth, the Equator is much closer to the sun than the North and South poles. To know that the North Pole is the northernmost point of the Earth.	To know the names of some of the world's most significant rivers. To know the name of some counties in the UK (local to your school) To know the name of some cities in the UK (local to your school). To know the name of the county that they live in and their closest city. To begin to name the twelve geographical regions of the UK. To know the names of some countries and major cities in Europe and North and South America. To know the names of some of the world's most significant mountain ranges. To know that mountains, volcanoes and	To know where North and South America are on a world map. To know the names of some countries and major cities in Europe and North and South America.	To know the name of many countries and major cities in Europe and North and South America. To know the name of many counties in the UK. To know the name of many cities in the UK. To confidently name the twelve geographical regions of the UK. To know the location of key physical features in countries studied.	To know the name of many countries and major cities in Europe and North and South America. To know the name of many cities in the UK. To know the Prime/Greenwich Meridian is a line of longitude which goes through 0° and determines the start of the world's time zones. To confidently name the twelve geographical regions of the UK.

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		To be able to name	earthquakes largely	determine how far	
		the seven	occur at plate	north or south a	
		continents of the	boundaries.	location is from the	
		world.	To know where	Equator.	
		To know that the	North and South	To know the Tropics	
		Equator is an	America are on a	of Cancer and	
		imaginary line	world map.	Capricorn are lines	
		around the middle		of latitude and mark	
		of the Earth.		the equatorial	
		To know that the		region; the	
		North Pole is the		countries with the	
		northernmost point		hottest climates.	
		of the Earth and		To know the world's	
		the South Pole is		different climate	
		the southernmost		zones.	
		point of the Earth.		To know where	
		To be able to name		North and South	
		the five oceans of		America are on a	
		the world.		world map.	
		To know the four		To know the world's	
		capital cities of the		different climate	
		UK.		zones (equatorial,	
				tropical, hot desert,	
				temperate and	
				polar).	
				To know the world's	
				biomes.	
				To know the	
				Northern and	
				Southern	
				hemisphere are	
				'halves' of the	
				Earth, above and	
				below our Equator	
				and have alternate	
				seasons to each	
				other.	
				To know the	
				boundaries of the	
				polar regions are	

so sp	Inderstand that ome places are pecial to members f their community.	To know that life elsewhere in the world is often different to ours. To know that life elsewhere in the world often has similarities to ours.	To know some similarities and differences between their local area and a contrasting non-European country. To know that different parts of the world experience different weather conditions and that these are often caused by the location of the place. To name some characteristics of the four capital cities of the UK. To know that a capital city where a country's government is	To know the negative and positive effects of living near a volcano. To know the negative effects an earthquake can have on a community. To know ways in which communities respond to earthquakes. To know the main types of land use. To know some types of settlement.	marked by the invisible lines the Arctic and Antarctic circle. To know the patterns of daylight in the Arctic and Antarctic circle and the Equatorial regions. To know that climates can influence the foods able to grow. To know the main types of land use.	To know that the global population has grown significantly since the 1950s. To know that London and the South East regions have the largest population in the UK. To know some positive and negative impacts of humans on the environment. To be aware of some issues in the local area.	To be aware of some issues in the local area.
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	Recognise some	To know the key	To know some key	To know the main		To know which	To know some
	similarities and	human features in	human features of	types of land use.		factors are	positive and
	differences	the local area (VUE	the UK.	To know some types		considered before	negative impacts of
0	between life in this	Cinema,	To know some key	of settlements.		people build	humans on the
AND THE PARTY OF	country and life in	marketplace,	human features of	To know an urban		settlements.	environment.
	other countries.	library, our school)	the UK.	place is somewhere		To be aware of	
A THEOLOGY		To know that human		near a town or city.		some issues in the	
ALL STATES	Begin to understand	features mean any		To know a rural		local area.	
	the need to respect	feature of an area		place is somewhere		To know some	
Human knowledge	and care for the	that was made or		near the		negative impacts of	
	natural environment	built by humans.		countryside.		humans on the	
	and all living things.	,		To know an urban		environment.	
				place is somewhere			
				near a town or city.			
				To know a rural			
				place is somewhere			
				near the			
				countryside.			
				To know that a			
				natural resource is			
				something that			
				people can use			
				which comes from			
				the natural			
				environment.			
				To know the main			
				types of land use			
				(agricultural,			
				residential,			
				recreational,			
				commercial,			
				industrial and			
				transportation).			
	Recognise some	To know the key	To know that coasts	To know that a	To know the main	To know some	To know that
	similarities and	physical features in	(and other physical	natural resource is	types of land use.	negative impacts of	natural resources
	differences	the local area (Lyme	features) change	something that	To know that a	humans on the	can be used to make
	between life in this	valley park, fields	over time.	people can use	natural resource is	environment.	energy.
	country and life in	around Newcastle	To know some key	which comes.	something that	To know which	To know some
	other countries.	under Lyme and the	physical features of	To know the	people can use	factors are	positive and
l		,			which comes from	considered before	

To know that physical features mean any feature of an area that is on the Earth naturally. Physical features	To know some key physical features of the UK.	mountains and volcanoes and how they are formed. To know that an earthquake is the intense shaking of the ground. To know the names of some of the world's most significant rivers. To know the courses and key features of a river.	the natural environment. To know the threats to the rainforest both on a local and global scale.	people build settlements. To know why the ocean is important.	humans on the environment.
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Geographical skills:

	EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Navigation	To know how to read a map of the school. To know how to travel from their house to school.	Using an atlas to locate the UK. Using directional language to describe the location of objects in the classroom and playground. Using directional language to describe features on a map in relation to other features (real or imaginary) Using simple picture maps and plans to move around the school. Showing on a map which continent they live in. Locating the four countries of the United Kingdom (UK) on a map of this area. Beginning to	Showing on a map the oceans nearest the continent they live in. Locating the surrounding seas of the UK on a map of this area. Using an atlas to locate the four capital cities of the UK. Using locational language and the compass points (N, S, E, W) to describe the location of features on a map. Using locational language and the compass points (N, S, E, W) to describe the location of features on a map. Using locational language and the compass points (N, S, E, W) to describe the route on a map. Locating all the world's seven continents on a world map. Locating some hot	Locating some major cities of the countries studied. Locating key physical features in countries studied including significant environmental regions. Locating some key human features in countries studied. Locating some countries in the UK (local to your school). Locating some cities in the UK (local to your school). Beginning to locate the twelve geographical regions of the UK. Locating some countries in Europe and North and South America using	Locating some countries in Europe and North and South America using maps. Locating key physical features in countries studied including significant environmental regions. Locating some key human features in countries studied. Finding the position of the Equator and describing how this impacts our environmental regions. Finding lines of latitude and longitude on a globe and explaining why these are important. Identifying the	Locating more countries in Europe and North and South America using maps. Locating key human features in countries studied. Locating many counties in the UK. Confidently locating the twelve geographical regions of the UK. Confidently using and understanding maps at more than one scale. Using atlases, maps, globes and digital mapping to locate countries studied. Using atlases, maps, globes and digital mapping to describe and explain physical	Locating major cities of the countries studied. Locating some key physical features in countries studied on a map. Locating key human and physical features in countries studied. Locating many cities in the UK. Confidently locating the twelve geographical regions of the UK. Confidently using and understanding maps at more than one scale. Using atlases, maps, globes and digital mapping to locate countries studied. Using atlases, maps, globes and digital mapping to describe and explain physical and human features in countries studied. Recognising an increasing range of Ordnance Survey symbols on maps and locating features
		locate the capital	and cold areas of	maps.	position of the	and human	

cities of the four countries of the UK on a map of this area. Showing on a map which country they live in and locating its capital city. Usina an atlas to locate the UK. Using simple picture maps and plans to move around the school. Locatina two of the world's seven continents on a world map. Using a world map and globe to locate four of the world's seven continents (Europe and Asia). Using a world map and globe to locate the Atlantic Ocean and Pacific Ocean.

the world on a world map. Locating the Equator and North and South Poles on a world map. Locating hot and cold areas of the world in relation to the Equator and the North and South poles. Using a world map, alobe and atlas to locate all the world's seven continents on a world map. Confidently locating the capital cities of the four countries of the UK on a map of this area. Using an atlas to locate the four capital cities of the UK. Using a world map, globe and atlas to locate all the world's seven continents on a world map. Using a world map, globe and atlas to locate the world's five oceans.

Locating the world's most significant mountain ranges on a map and identifying any patterns. Locating where the world's volcanoes are on a map and identifying the 'Ring of Fire'. Finding countries and features of countries in an atlas usina contents and index Beginning to use maps at more than one scale. Locating some countries in Europe and North and South America using maps. Locating some major cities of the countries studied Locatina some of the world's most significant rivers and identifying any patterns. Beginning to use maps at more than one scale.

Tropics of Cancer and Capricorn and their significance. Using atlases, maps, alobes, satellite images and beginning to use digital mapping to locate countries studied. Finding countries and features of countries in an atlas usina contents and index Mapping land use in a small local area using maps and plans. Locating some countries in Europe and North and South America usina maps. Identifying the position and significance of both the Arctic and Antarctic Circle. Accurately using 4-figure grid references to locate features on a map in regions studied. Beginning to locate features

features in countries studied. Recognising an increasing range of Ordnance Survey symbols on maps and locating features using six-figure grid references. Beginning to use thematic maps to recognise and describe human and physical features studied. Confidently using the key on an OS map to name and recognise key physical and human features in regions studied. Following a short pre-prepared route on an OS map. Accurately using four and sixfigure grid references to locate features on a map in regions studied. Locating major cities of the countries studied. Locating some key physical and human features in

using six-figure grid references. Recognising the difference between Ordnance Survey and other maps and when it is most appropriate to use each. Selecting a map for a specific purpose. Confidently using the key on an OS map to name and recognise key physical and human features in regions studied. Confidently locating features using the 8 points of a compass. Identifying the eight compass points on an OS Making sketch maps of areas studied including labels and keys where necessary. Locating more countries in Europe and North and South America using maps. Using longitude and latitude when referencing location in an atlas or on a alobe. Using maps to explore wider global trading routes. Recognising an increasing range of Ordnance Survey symbols on maps and locating features

	maps, globes, satellite images and beginning to use digital mapping to locate countries studied. Using atlases, maps, globes and beginning to use digital mapping to recognise and describe physical and human	using the 8 points of a compass. Using atlases, maps, globes, satellite images and beginning to use digital mapping to locate countries studied. Finding countries and features of countries in an atlas using contents and index	countries studied on a map. Identifying significant environmental regions on a map. Using maps to explore wider global trading routes. Beginning to use thematic maps to recognise and describe human and physical features studied. Beginning to use standard field sampling techniques appropriately. Deciding how to present data using plans, freehand sketch maps, annotated drawings, graphs, presentations, writing at length and digital technologies (photos with labels/captions) when communicating geographical information.	using six-figure grid references. Using models and maps to talk about contours and slopes. Selecting a map for a specific purpose. Accurately using four and six-figure grid references to locate features on a map in regions studied.
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Question	Asking questions about the different environments they see and visit. Being curious about the world around them	Asking questions about the world around them. Asking and answering simple questions about the features of their school and school grounds.	Asking and answering simple questions about human and physical features of the area surrounding their school grounds.	Asking and answering one-step and two-step geographical questions. Observing, recording, and naming geographical features in their local environments. Finding answers to geographical questions through data collection.	Beginning to choose the best approach to answer an enquiry question. Asking and answering onestep and two-step geographical questions. Suggesting different ways that a locality could be changed and improved. Finding answers to geographical questions through data collection.	Choosing the best approach to answering an enquiry question. Making an independent or collaborative plan of how they wish to collect data to answer an enquiry-based question.	Identifying, analysing and asking questions about distributions and relationships between features using maps (e.g settlement distribution). Developing their own enquiry questions. Choosing the best approach to answering an enquiry question. Making an independent or collaborative plan of how they wish to collect data to answer an enquiry-based question. Designing interviews/questionnaires to collect qualitative data. Conducting interviews/questionnaires to collect qualitative data.
Record	Draw freehand pictures of their surroundings. Draw information from a simple map.	Drawing freehand maps (of real or imaginary places) using simple pictures or symbols. Drawing a simple sketch map of the school and local area using simple pictures, colours, or symbols to	Collecting quantitative data through a small survey of the local area/school to answer an enquiry question. Drawing a simple sketch map of the playground or school grounds using symbols to represent human and physical features.	Taking digital photos and labelling or captioning them. Presenting data using plans, freehand sketch maps, annotated drawings, graphs, presentations, writing and digital technologies (photos with labels/captions) when	Observing, recording, and naming geographical features in their local environments. Making annotated sketches, field drawings and freehand maps to record observations during fieldwork. Collecting	Beginning to use standard field sampling techniques appropriately. Using GIS (Geographical Information Systems) to plot data sets. Using a simplified Likert Scale to record their judgements of	Selecting appropriate methods for data collection. Beginning to use standard field sampling techniques appropriately. Using GIS (Geographical Information Systems) to plot data sets. Using a simplified Likert Scale to record their judgements of environmental quality. Making an independent or collaborative plan of how

		represent features. Using a simple recording technique to express their feelings about a specific place and explaining why they like/dislike some of its features.		communicating geographical information Observing, recording, and naming geographical features in their local environments. Beginning to use a simplified Likert Scale to record their judgements of environmental quality.	quantitative data in charts and graphs.	environmental quality. Selecting appropriate methods for data collection. Using GIS (Geographical Information Systems) to plot data sets.	they wish to collect data to answer an enquiry-based question.
Observe	Talk about what they see using a wide range of vocabulary.	Recognising some physical features in their locality. Recognising some human features in the locality. Recognising local landmarks on aerial photographs. Recognising basic human features on aerial photographs. Recognising basic physical features on aerial photographs. Recognising some physical features in their locality. Commenting on	Describing and understand the differences between a city, town and village. Recognising human features on aerial photographs and plan perspectives. Recognising physical features on aerial photographs and plan perspectives. Describing and beginning to explain some key similarities between their local area and a small area of a contrasting non-	Identifying key physical and human characteristics of counties, cities and/or geographical regions in the UK. Describing how a locality has changed over time, giving examples of both physical and human features. Describing and beginning to explain similarities between two regions studied. Describing how and why humans	Identifying how topographical features studied have changed over time using examples. Describing how a locality has changed over time, giving examples of both physical and human features. Describing and beginning to explain similarities between two regions studied. Describing how and why humans have responded in different ways to	Identifying key physical and human characteristics of the geographical regions in the UK.	Identifying key physical and human characteristics of the geographical regions in the UK. Recognising geographical issues affecting people in different places and environments

they see in their Describing and different ways to their local school and school beginning to their local environments. grounds on a walk explain some key environments. Discussing around the climates and their differences Describing and respective between their explaining how impact on trade. places. local area and a people who live in land use and Recognising local small area of a a contrasting settlement. landmarks on Describing and contrasting nonphysical area may aerial European country. have different explaining how photographs. Describing what lives to people in people who live in Naming some key physical features the UK. a contrasting similarities may occur in a hot Describing and physical area may between their place in explaining how have different local area and a comparison to a physical features lives to people in small area of a the UK. cold place. such as rivers. contrasting non-Recognising mountains. Describing how European physical features volcanoes and humans use water on aerial earthquakes have in a variety of country. Naming some key had an impact photographs and ways. differences plan perspective upon the Describing and understanding between their Identifying surrounding local area and a characteristics landscape and types of settlement and small area of a (both human and communities. contrasting nonphysical) of the Describing and land use. European four capital cities understanding Identifying the of the UK. position of the country. types of Recognising local Describing the settlement and Tropics of Cancer landmarks on key physical land use. and Capricorn and aerial features in a local Explaining why a their significance. photographs. river area using settlement and Identifying the Recognising basic basic geographical community has position of the human features vocabulary. grown in a Northern and on aerial Recognising particular Southern landmarks of a hemispheres and photographs. location. Recognising basic city studied on Identifying how explaining how physical features aerial topographical they shape our on aerial photographs and features studied seasons. photographs. plan perspectives. have changed over Describing and beginning to time using examples. explain similarities

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				Describing how	between two	
				physical features,	regions studied.	
				such as mountains	Describing how	
				and rivers are	and why humans	
				formed, and why	have responded in	
				volcanoes and	different ways to	
				earthquakes	their local	
				occur.	environments.	
				Describing where	Discussing	
				volcanoes,	climates and their	
				earthquakes and	impact on trade,	
				mountains are	land use and	
				located globally.	settlement.	
				Identifying key		
				physical and		
				human		
				characteristics of		
				counties, cities		
				and/or		
				geographical		
				regions in the UK.		
		Drawing some of	Beginning to draw	Beginning to use	Making and using a	
	Draw information	the features	objects to scale	maps at more than	simple route on a	
	from a simple	they notice in	(e.g show the	one scale.	map.	
	map.	their school and	school playground	Using the scale	Using the scale	
	•	school grounds in	is smaller than	bar on a map to	bar on a map to	
		correct relation	the school or	estimate	estimate	
Measure		to each other on	school field).	distances.	distances.	
		a sketch map.	,			
		Drawing some of				
		the features				
		they notice in				
		their school and				
		school grounds in				
		correct relation				
		to each other on				
		a sketch map.				
		'				

Present	Presenting data in simple tally charts or pictograms and commenting on what the data shows.	Finding answers to geographical questions through data collection. Presenting data using plans, freehand sketch maps, annotated drawings, graphs, presentations, writing and digital technologies (photos with labels/captions) when communicating geographical information.	Presenting data using plans, freehand sketch maps, annotated drawings, graphs, presentations, writing and digital technologies (photos with labels/captions) when communicating geographical information.	Deciding how to present data using plans, freehand sketch maps, annotated drawings, graphs, presentations, writing at length and digital technologies (photos with labels/captions) when communicating geographical information. Evaluating evidence collected and suggesting ways to improve this. Giving examples of alternative viewpoints and solutions used in regard to an environmental issue and explaining how this links to climate change. Drawing conclusions about an enquiry using findings from fieldwork to support your reasonings.	Deciding how to present data using plans, freehand sketch maps, annotated drawings, graphs, presentations, writing at length and digital technologies (photos with labels/captions) when communicating geographical information. Drawing conclusions about an enquiry using findings from fieldwork to support your reasonings.
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National curriculum links:

Year group	Topic Name/place	Geography enquiry question	Main national curriculum focus
	Nursery rhymes	How does my home and school compare to homes and schools around the world?	Continue developing positive attitudes about the differences between people. Know that there are different countries in the world and talk about the differences they have experienced or seen in the photos.
	Bedtime stories	Have my feet changed since I was a baby?	Begin to make sense of their own life- story and family's history.
Nursery	People who help us	Where do the people who help us work in our community?	Show interest in different occupations
	Out of this world	Can we live on the moon?	Talk about the differences between materials and changes they notice.
	Super safari	How do animals change over time?	Understand the key features of the life cycle of an animal.
	Seaside and holidays	How did people spend time at the seaside in the past?	Know that there are different countries in the world and talk about the differences they have experienced or seen in the photos.
Reception	All about me	How have I changed since I was a baby?	Talk about members of their immediate family and community. Name and describe people who are familiar to them. Comment on images of familiar situations in the past.
	The Farm	How does our environment compare with the farm?	Explore the natural world around them. Describe what they see, hear and feel whilst outside. Recognise some environments that are different from the one in which they live.
	Pirates	How do pirates find their treasure?	Draw information from a simple map.
Year 1,2 and 3	Newcastle-Under-Lyme	What is it like to live here?	 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 Use basic geographical vocabulary to refer to key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop

United Kingdom	What is the weather like in the UK?	 name and locate the world's seven continents and five oceans. 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. 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 use basic geographical vocabulary to refer to key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop Name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas. 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 name and locate the world's seven continents and five oceans. name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas. 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 use basic geographical vocabulary to refer to key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop
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Shanghai	What is it like to live in Shanghai?	 Name and locate the world's seven continents and five oceans. 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. 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 Use basic geographical vocabulary to refer to key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop.
	What is it like to live at the coast?	 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. 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. 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.
Kenya and Finland	Would you preferer to live in a hot or cold place?	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. 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. 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.
Vhy is our natural world vonderful?	 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. 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. 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.
are all settlements the ame?	 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. name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and

		land-use patterns; and understand how some of these aspects have changed over time. • 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 • describe and understand key aspects of 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 maps, atlases, globes and digital/computer mapping to locate countries and describe features studied. • use the eight points of a compass, four and six-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. • 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
Japan	Why do people live near volcanoes?	 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. 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 describe and understand key aspects of physical geography, including climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle.

		 describe and understand key aspects of 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 maps, atlases, globes, and digital/computer mapping to locate countries and describe features studied. 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.
Egypt	What is the importance of the Nile?	 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. name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and land-use patterns; and understand how some of these aspects have changed over time. describe and understand key aspects of physical geography, including climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle. describe and understand key aspects of 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 maps, atlases, globes and digital/computer mapping to locate countries and describe features studied. use the eight points of a compass, four and six-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. 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.

	Brazil	Why are rainforests	· locate the world's countries, using maps to focus on Europe (including the
Year 4		important to us?	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, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian and time zones (including day and night) • describe and understand key aspects of physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle • describe and understand key aspects of 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 maps, atlases, globes and digital/computer mapping to locate countries and describe features studied. • 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.
	Antarctica	Who lives in Antarctica?	 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, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian and time zones (including day and night)

		 describe and understand key aspects of physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle describe and understand key aspects of 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 maps, atlases, globes and digital/computer mapping to locate countries and describe features studied. use the eight points of a compass, four and six-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. 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.
Year 5	Why do population change?	 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 name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and land-use patterns; and understand how some of these aspects have changed over time 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

	Australia * * * *	Why do oceans matter?	describe and understand key aspects of: 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 maps, atlases, globes and digital/computer mapping to locate countries and describe features studied 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. 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. name and locate countries and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and land-use patterns; and understand how some of these aspects have changed over time. describe and understand key aspects of physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle describe and understand key aspects of 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 maps, atlases, globes and digital/computer mapping to locate countries and describe features studied. 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.
Year 6	USA	Where does energy come from?	 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.

		 name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and land-use patterns; and understand how some of these aspects have changed over Tim identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian and time zones (including day and night) 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 describe and understand key aspects of 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 maps, atlases, globes and digital/computer mapping to locate countries and describe features studied. use the eight points of a compass, four and six-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. 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.
The World	Where in the world would you like to live?	name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and land-use patterns; and understand how some of these aspects have changed over time.



- describe and understand key aspects of: 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 maps, atlases, globes and digital/computer mapping to locate countries and describe features studied.
- use the eight points of a compass, four and six-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.
- 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.

Key Question: What is it like to live here? Location: Kidsgrove Year Group: 1, 2 and 3

Knowledge	Skills	Vocab
To know that the UK is short for 'United Kingdom'. To know that a country is a land or nation with its own government. To know the name of the country they live in (England) To know that an aerial photograph is a photograph taken from the air above. To know that at lases give information about the world and that a map tells us information about a place. To know that a map is a picture of a place, usually drawn from above. To know simple directional language (e.g. near, far, up, down, left, right, forwards, backwards). To know the key human features in the local area (VUE Cinema, marketplace, library, our school) To know the key physical features in the local area (Lyme valley park, fields around Newcastle under Lyme and the river Trent)	Recognising some physical and human features in their locality (Fields around Newcastle-under-Lyme, The river Trent, Our school and library). Using an atlas to locate the UK. Using directional language to describe the location of objects in the classroom and playground. Using directional language to describe features on a map in relation to other features (real or imaginary). Responding to instructions using directional language to follow routes. Recognising local landmarks on aerial photographs (Vue cinema and our school) Drawing a simple sketch map of the school and local area using simple pictures, colours or symbols to represent features. Using simple picture maps and plans to move around the school. Commenting on the features they see in their school and school grounds on a walk around the respective places. Asking and answering simple questions about the features of their school and school grounds. Using a simple recording technique to express their feelings about a specific place and explaining why they like/dislike some of its features.	Address: The place where one lives or a business is located Newcastle Under Lyme: A market town located in Staffordshire. Human features: Things that are made or built by humans. Physical features: They are features that naturally occur. Town: An area with streets, houses and buildings that is larger than a village but smaller than a city. City: A large important town where many people live and work. Map: A picture of a particular area of the earth

Possible skills to be here divided into sections.

Prior Knowledge & Skills	Helpful Links:
Draw information from a simple	Kapow (What is it like here?)
map.	
Understand that some places are special.	Twinkl (Our school)
Explore the natural world around them.	Twinkl (Our local area)
Recognise some environments	University of Cambridge
that are different to the one in	(https://www.cambridgeairphotos.com/areas/newcastle-under-
which they live.	<u>lyme/</u>)
Understand the effect of	
changing seasons on the natural	Newcastle- Under-Lyme Borough Council (<u>https://www.newcastle-</u>
world around them.	<u>staffs.gov.uk/</u>)
	Hamilton Trust (https://www.hamilton-trust.org.uk/topics/key-
	stage-1-topics/our-school-and-local-area/our-school/)
	Royal Geographical Society
	(https://www.rgs.org/CMSPages/GetFile.aspx?nodeguid=2513da77-
	344d-422f-9b43-7791fad45a36&lana=en-GB)

Key Question: What is the weather like in the UK?

around the school.

school grounds.

each other on a sketch map.

language to follow routes.

near, far, up, down, left, right, forwards,

To know that a compass is an instrument we

To know which direction is N, S, E, W on a

can use to find which direction is north.

backwards).

Location: United Kingdom

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Europe and Asia). To know that a continent. I agatine the four countries of the United	and 3
Europe and Asia). To know that a continent a group of countries. o know that they live in the continent of Description Locating the four countries of the United Kingdom (UK) on a map of this area. Beginning to locate the capital cities of the four temper	Vocab
Showing on a map which country they live in and locating its capital city. Describing how the weather changes with each season in the UK. Describing the daily weather patterns in their locality. Confidently using the vocabulary 'season' and weather names. It is known that the United Kingdom is made to find country they live to know that mame of the country they live to know the name of the country they live to know that occurrence in the country they live to know that occurrence in the country they live to know that occurrence in the country they live to hand the weather of know that different parts of the UK. Using directional language to describe the location of objects in the classroom and playground. Using directional language to describe features on a map in relation to other features (real or imaginary). Responding to instructions using directional language to follow routes. Beginning to use the compass points (N, S, E, W) to describe the	on: icular place or position. if the four divisions of the year, summer, autumn, and winter) d by particular weather ms and daylight hours. er: ate of the air and atmosphere ricular time and place rature: e of hotness or coldness

Commenting on the features they see in their

school and school grounds on a walk around the

respective places. Asking and answering simple

questions about the features of their school and

Drawing some of the features they notice in their school and school grounds in correct relation to

Using an atlas to locate the four countries in the UK. Responding to instructions using directional

Recognising local landmarks on aerial photographs



A device, as a rod to which a freely rotating pointer is attached, for indicating the direction of the wind.







Year Group: 1, 2







Prior Knowledge & Skills	Helpful Links:
Draw information from a simple map.	Kapow (What is it like here?)
	Twinkl (Our school)
	Twinkl (Our local area)

Key Question: What is it like to live in Shanghai?

Knowledge	Skills	Vocab
To know the name of the two continents (Europe and Asia). To know that a continent is a group of countries. To know that they live in the continent of Europe. To know that life elsewhere in the world is often different to ours. To know that life elsewhere in the world often has similarities to ours. To know that physical features mean any feature of an area that is on the Earth naturally. To know that human features mean any feature of an area that was made or built by humans.	Locating two of the world's seven continents on a world map. Showing on a map which continent they live in. Naming some key similarities between their local area and a small area of a contrasting non-European country. Naming some key differences between their local area and a small area of a contrasting non-European country. Recognising some physical features in their locality. Recognising some human features in their locality. Using an atlas to locate the UK. Using a world map and globe to locate four of the world's seven continents (Europe and Asia). Using a world map and globe to locate the Atlantic Ocean and Pacific Ocean. Using directional language to describe features on a map in relation to other features (real or imaginary). Beginning to use the compass points (N, S, E, W) to describe the location of features on a map. Recognising local landmarks on aerial photographs. Recognising basic human features on aerial photographs.	Continent: A large continuous mass of land conventionally regarded as a collective region. Country: An area of land that is controlled by its own government. Human features: Things that are made or built by humans. Physical features: They are features that naturally occur. Key: A little box of information found at the bottom of a map. Map: A picture of a particular area of the earth Symbol: Something used for or regarded as representing something else.

Prior Knowledge & Skills	Helpful Links:	
Draw information from a simple map.	Kapow (What is it like to live in Shanghai)	
	Kid Facts on Shanghai	
	https://kids.kiddle.co/Shanghai	
	Let's go to china topic Twinkl:	
	https://www.twinkl.co.uk/resource/tp-g-046-planit-	
	geography-year-2-lets-go-to-china-unit-pack	
	Shanghai maps:	
	https://www.chinahighlights.com/shanghai/map.htm	
	Shanghai information:	
	https://www.britannica.com/place/Shanghai/Downtown-Shanghai	

Location: Shanghai

Year Group: 1,2 and 3

Knowledge

To know that a sea is a body of water that is smaller than an ocean. To know that there are four bodies of water surrounding the UK and to be able to name them. To know that coasts (and other physical features) change over time.

To know some key physical features of the UK.

To know that a sea is a body of water that is smaller than an ocean. To know some key human features of the UK.

To know that maps need a title and purpose.

To know that maps need a key to explain what the symbols and colours represent.

To know that a tally chart is a way of

collecting data quickly.

Skills

Showing on a map the oceans nearest the continent they live in. Locating the surrounding seas of the UK on a map of this area.

Describing the key physical features of a coast and how it changes over time. Describing and understanding the differences between a city, town and village. Describing the key human features of a coast and how it changes over time using subject-specific vocabulary.

Using an atlas to locate the four capital cities of the UK.

Using locational language and the compass points (N, S, E, W) to describe the location of features on a map.
Using locational language and the compass points (N, S, E, W) to describe the route

Recognising human features on aerial photographs and plan perspectives. Recognising physical features on aerial photographs and plan perspectives. Asking and answering simple questions about human and physical features of the area surrounding their school grounds. Collecting quantitative data through a small survey of the local area/school to answer an enquiry question.

Vocab

A broad inlet of the sea where the land curves inwards.

Coast:

The part of the land near the sea. **Cliff:**

A Steep rock face, especially at the edge of the sea.

Harbour:

A place on the coast where ships may moor in shelter.

Sand Dunes:

A mound of sand or other loose sediment formed by the wind, especially on the seacoast or in a desert.

Stack

An isolated pillar of rock left when the top of an arch has collapsed.

Arch

A wave-eroded passage through a small headland





Key Question: What is it like to live near the coast?

Location: Whitby

Year Group: 1, 2 and 3







Prior Knowledge & Skills

Locating two of the world's oceans (Atlantic Ocean and Pacific Ocean) on a world map.

To know that an ocean is a large body of water

To know that physical features mean any feature of an area that is on the Earth naturally.

To know that human features mean any feature of an area that was made or built by humans.

Using a map of the UK to locate the four countries.

Beginning to use an atlas to locate the four capital cities of the UK.
Recognising basic human and physical features on aerial photographs.
Drawing freehand maps (of real or imaginary places) using simple pictures or symbols.

Helpful Links:

Kapow (What is it like to live by the coast)

Twinkl (Besides the seaside):

https://www.twinkl.co.uk/resource/tp-g-107-beside-the-seaside-unit-pack

Wonderful Whitby:

http://www.wonderfulwhitby.co.uk/geography.html

What is it like in Whitby:

https://www.twinkl.co.uk/resource/tp2-g-138-planit-geography-y4-whats-it-like-in-whitby-l4-what-goes-on-in-whitby-lesson-pack

Primary school Whitby KO:

https://files.schudio.com/boarshawprimary/files/Sadia2019/Year_4_Geography_Whitby_Knowledge_Organiser.pdf

Location: Stoke

Key Question: Are all settlements the same?

Knowledge Skills	Vocab
Significant environmental regions. To know the name of some counties in the UK (local to your school). To know the name of some cities in the UK (local to your school). To know the name of the county that they live in and their closest city. To begin to name the twelve geographical regions of the UK. To know the main types of land use. To know some types of settlement. To know the main types of land use. To know some types of settlement. To know the main types of land use is somewhere near a town or city. To know a rural place is somewhere near the countryside. To know that a natural resource is something that people can use which comes from the natural environment. To know the UK grows food locally and imports food from other countries. To a understand that a scale shows how much smaller a map is compared to real life. To know that an AD S map shows human and physical features as symbols. To know the main types of land use (agricultural, residential, recreational, commercial, industrial and transportation). To know what a bar chart, pictogram and table are and when to use which one best to represent data.	County: A county is a territorial division and a unit of local government in some countries. Land use: The function of land. Local An area that is close. Recreational land: Land used for purposes of recreation such as sports fields and public parks. Residential land: Residential land is used to house individuals in various groups. Settlement: A settlement is a place where people live. Commercial land: Commercial land can be any plot or section of land used for commercial purposes and intended to generate a profit.

Prior Knowledge & Skills	Helpful Links:
Identifying characteristics (both human and physical) of the four capital cities of the UK. Showing on a map the city, town or village where they live in relation to their capital city. To know some similarities and differences between their local area and a contrasting non-European country. To know some key physical features of the UK. To know some key human features of the UK. Recognising human and physical features on aerial photographs and plan perspectives. Drawing a map and using class agreed symbols to make a simple key.	Kapow (Are all settlements the same)













Year Group: 1,2 and 3

Location: London

Key Question: Why do populations change?

Knowledge	Skills	Vocab
To know that the global population has grown significantly since the 1950s. To know which factors are considered before people build setHements. To know migration is the movement of people from one country to another. To know the name of many countries and major cities in Europe and North and South America. To know the name of many counties in the UK. To know the name of many cities in the UK. To know the name of many cities in the UK. To know that London and the Southeast regions have the largest population in the UK. To know which factors are considered before people build settlements. To know when negative impacts of humans on the environment. To know and the global settlements. To know that qualitative data involves qualities, characteristics and is largely opinion based and subjective. To know that a pic hart can represent a fraction or percentage of a whole set of data. To know what a range of data collection methods look like. To know how to use a range of data collection methods.	Locating more countries in Europe and North and South America using maps. Locating key human features in countries studied. Locating many counties in the U.K. Confridently locating the twelve geographical regions of the U.K. Identifying key physical and human characteristics of the geographical regions in the U.K. Explaining why a locality has changed over time, giving examples of both physical and human features. Explaining have and why humans have responded in different ways to their local environments in two contrasting regions. Understanding how climates impact on trade, land use and settlement. Understanding some of the impacts and causes of climate change. Giving examples of alternative viewpoints and solutions used in regard to an environmental issue and explaining how this links to climate change. Describing and understanding economic activity, including trade links. Suggesting reasons why the global population has grown significantly in the last 70 years. Describing the push and pull factors that people may consider when migrating. Recognising geographical issues affecting people in different places and environments. Describing and explaining how humans can impact the environment both positively and negatively, using examples. Confidently using and understanding maps at more than one scale. Using arlases, maps, globes, and digital mapping to locate countries studied. Using arlases, maps, globes, and digital mapping to describe and explaining the surview of the studied. Accordinately using one locating features using six-figure grid references. Beginning to use thematic maps to recognise and describe human and physical features studied. Confidently using the key on an OS map to name and recognise key physical and human features in regions studied. Accordiently using from and six-figure grid references to locate features on a map in regions studied. Confidently locating features using the Features on a map in regions studied. Confidently locating features using the 8 points of a compass. Following a	Birth Rate: The number of live births per thousand of population per year. Impact: A marked effect or influence. Death rate: The ratio between deaths and individuals in a specified population and time period. Migration: Movement from one part of something to another. Migrants: A person who moves from one place to another Populations: All the inhabitants of a particular place. Refuge: A person who has been forced to leave their country to escape war, persecution, or natural disaster.

fieldwork to support your reasonings.
Evaluating evidence collected and suggesting ways to improve this. Analysing quantitative data in pie charts, line graphs and graphs with two variables.

Helpful Links:
Are all settlements the same)

Year Group: 5





