

| Big Question: How is each continent different? Term 2 | | | |
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| Year 2 | Skills | Knowledge | Outcomes |
| Location and place knowledge Human & Physical Geography | Name and locate the countries and capital cities making up the United Kingdom: England -London, Scotland - Edinburgh Wales - Cardiff, Northern Ireland - Belfast. Name and locate the UK's surrounding seas - English Channel, North Sea, Irish Sea, Atlantic Ocean. Name and locate the seven continents - Asia, Africa, North and South America, Antarctica, Europe and Australia (Oceania). Name and locate the five oceans - Pacific, Atlantic, Indian, Arctic, Southern. Describe a place outside of Europe using geographical words and make simple comparison (similarities and differences) to where we live. Explain how the lives of children are different in two contrasting localities. Use simple geographical vocabulary to identify key human and physical features of the local area and a non-European place. Use simple geographical vocabulary to make simple comparisons between the key human and physical features of our town, and a non-European place. Begin expressing views on the features of different localities- which is their favourite and why? Identify the key features of the seasons and look at why patterns are starting to become less common due to global warming. Discuss where in the world is hot and cold in relation to the equator and the North/South Poles. | Name and locate the seven continents - Asia, Africa, North and South America, Antarctica, Europe and Australia (Oceania) on a globe and in an atlas. Use Google Earth to locate oceans, continents, countries, physical and human features. Understand the difference between a country and a continent. Name and locate the five oceans - Pacific, Atlantic, Indian, Arctic, Southern oceans. Understand the difference between a sea and an ocean. Know the four points on a compass and what this means. Know that the UK is in Europe. Name a one or two countries in each continent. Compare each continent: physical features, climate and animals. Understand what the equator is and where it is. Understand key human and physical features of the continents of the world and can make simple comparisons. Know the different animals native to each continent. Know how the different foods grown around the world are affected by the climate. | Locate and name the seven continents and oceans on a world map. Locate the UK, London and Cheltenham on a map. Produce a fact sheet for each continent include countries prominent physical features, climate, animals. Compare and contrast two continents. Label the physical and human features on aerial photographs. Plan a journey from one city to another on different continents. Include compass directions, type of travel. Plan alternative routes to the same destinations. Drama: travel agents, tourist guides Produce tourist leaflets for different countries in different continents. Plan a holiday abroad: lists of what to take. Animal fact file for each continent. Food fact file for each continent. World Food day- a taste of each continent. Produce a class holiday brochure digitally of favourite places to visit. |
| Fieldwork | Use simple compass directions (North, South, East and West) and locational and directional language to describe the location of features and routes on a map. Draw a map of a real or imaginary place using more detail. Add detail to real places from aerial photographs. Begin to understand the need for a key. Use class agreed symbols to make a simple key. Begin to spatially match places (e.g. recognise UK on a small scale and larger scale map) Locate, sketch and name landmarks on UK maps e.g. London, River Thames. Use maps and globes to locate the four countries and surrounding seas of the UK and its position in the world. Use maps and globes to identify continents and oceans. Use large scale OS maps. Use an infant atlas. | location route aerial view landscape local environment distant Equator English Channel Irish Sea north south east west ocean beach cliff coast forest hill mountain sea river valley soil vegetation seasonal port harbour factory continents Antarctica Africa Asia Europe North America Australasia South America oceans Arctic Atlantic Indian Pacific Southern globe, atlas | https://www.bbc.co.uk/bitesize/articles/zw7gsk7 https://www.bbc.co.uk/bitesize/topics/zyhp34j/articl es/zjg46v4 https://www.bbc.co.uk/bitesize/articles/zw7gsk7 https://www.youtube.com/watch?v=CSgDjZ_Vv8g https://www.youtube.com/watch?v=iYXBJmrsxZU https://www.youtube.com/watch?v=xyfSIiQvzf4 https://www.youtube.com/watch?v=DyUbWIHVitg |