

| Video | Central or big idea | Think, work and apply like a geographer | Questions to explore | Key learning outcomes |
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| <p>KS1/KS2 Primary Geography: Explain this... The world</p> | <p>Earth is divided into seven continents and five oceans. It can also be divided into hemispheres, has two poles and an equator.</p> | <ul style="list-style-type: none"> Sort, classify & rank Interconnect Scale | <ul style="list-style-type: none"> What are the seven continents? (North America, South America, Asia, Africa, Europe, Oceania, Antarctica.) What are the five oceans? (Pacific Ocean, Atlantic Ocean, Indian Ocean, Southern Ocean, Arctic Ocean.) Are more continents / land in the north or south hemisphere? What makes the equator special? | <ul style="list-style-type: none"> Know that the Earth can be organised into seven continents and five oceans. To know how to divide the Earth into hemispheres using the equator. To know how to name and locate the continents and oceans. To know that some parts of Earth are colder/hotter than others. <p><i>Suitable for teaching geography at KS1 and KS2 in England and Wales, Early and 1st and 2nd level in Scotland and Foundation and KS1 in Northern Ireland.</i></p> |
| <p>Key geographical vocabulary and definitions</p> | | | <p>Suggested learning opportunities</p> | <p>Ideas for going further and links</p> |
| <p>Continent Country Hemisphere Pole Equator</p> | | | <ul style="list-style-type: none"> Label the continents and oceans on a world base map, add in the poles and equator. Rank the continents by size. Design a mnemonic to remember the continent in size order. Create a packing list of the clothes needed to visit the North or South Pole. | <p>Explore photographs from across the seven continents and discuss the similarities and differences between the physical and human features found.</p> <p>KS1/KS2 Primary Geography: Maps KS2 Geography: UK settlements and navigating using maps</p> |