Geography key learning strands

| Year | Locating places around the world | Maps – knowing how to read/draw maps |
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| Nursery | Know that there are different countries in the world and talk about the differences they have experienced or seen in photos | Describe a familiar route |
| Reception | Explain some similarities and differences between life in this country and life in other countries, drawing from knowledge in stories, non-fiction texts and maps | Describe their immediate environment using knowledge from observation, discussion, stories, non-fiction texts and maps |
| Y1 | Name and locate the world's seven continents and five oceans, North & South Poles, Equator (on globe and world map) | Use directional language to describe a journey Draw an imaginary map with a simple key |
| | Identify the location of the UK on a globe | |
| Y2 | Name and locate the four countries and capital cities of the United Kingdom and its surrounding seas | Use directional language including NSEW |
| Y3 | Locate the main countries of the world (including links to families and news) | Turn an aerial photo into a map (ie a real place) Follow a route on a simple map (eg. whilst orienteering or in local area study) |
| | Identify the position and significance of Equator, N. and S. Hemisphere, Tropics of Cancer and Capricorn | Use index and letter/number co-ordinates to locate features in an atlas |
| Y4 | Locate the main countries of Europe inc. Russia | Use symbols and keys (on Ordnance Survey maps) |
| | Identify capital cities of Europe | Use four-figure grid references on OS maps |
| | | (Use Digimaps to support) |
| Y5 | Locate and name the main counties and cities in England, geographical regions | Follow a short route on an OS map |
| | Identify the position and significance of latitude/longitude and the Greenwich Meridian | (class walk to Castle) |
| Y6 | Locate the main countries in North & South America. Locate and name principal cities | Use six-figure grid references, symbols and key (on Ordnance Survey maps) |

Arctic and Antarctic Circle Follow a route on an OS map. Describe features shown on an OS map.