Key Learning in Geography: Years 5 and 6

Use six figure coordinates.

1:50K symbols.

different symbols.

contours and slopes.Use the scale bar on maps.Read and compare map scales.

Draw measured plans.

• Use latitude/longitude in a globe or atlas.

Create sketch maps using symbols and a key.

• Know that different scale OS maps use some

• Use models and maps to discuss land shape i.e.

Use a wider range of OS symbols including

blog, poster or app.

Investigate electronic links with

schools/children in other places

e.g. email/video communication.

in the news e.g. for/against

arguments relating to the

proposed wind farm.

Locational knowledge		Place knowledge			Human and Physical Geography	
 Locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America. Name and locate counties and cities of the United Kingdom. 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). 		 A region of the United Kingdom. A region in a European country. 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. 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. 	
Skills						
Mapping	Fieldwork		Enquiry and Investigation	Comm	unication	Use of ICT / technology
 Use a wide range of maps, atlases, globes and digital maps to locate countries and features studied. Relate different maps to each other and to aerial photos. Begin to understand the differences between maps e.g. Google maps vs. Google Earth, and OS maps. Choose the most appropriate map/globe for a specific purpose. Follow routes on maps describing what can be seen. Interpret and use thematic maps. Understand that purpose, scale, symbols and style are related. Recognise different map projections. Identify, describe and interpret relief features on OS maps. 	 Use eight cardinal directions and instructions and instructions. Observe, measure human and physica a range of method sketch maps, came digital technologie loggers to record (different times and places. Interpret data colle present the inform variety of ways including and graphs. 	and record al features using s including ras and other s e.g. data e.g. weather) at l in different ected and ation in a	 Ask and answer questions that are more causal e.g. Why is that happening in that place? Could it happen here? What happened in the past to cause that? How is it likely change in the future? Make predictions and test simple hypotheses about people and places. 	comple process relation Use mo language and hum the PoS conifered learning Communinformation including numerical and write process.	y and explain increasing ex geographical features, ses (changes), patterns, aships and ideas. ore precise geographical ge relating to the physical iman processes detailed in Se.g. tundra, ous/deciduous forest when g about biomes. unicate geographical ation in a variety of ways ing through maps, diagrams, ical and quantitative skills iting at increasing length. In their views and attitudes cally evaluate responses to eeographical issues or events	 Use appropriate search facilities when locating places on digital/online maps and websites. Use wider range of labels and measuring tools on digital maps. Start to explain satellite imagery. Use and interpret live data e.g. weather patterns, location and timing of earthquakes/volcanoes etc. Collect and present data electronically e.g. through the use of electronic questionnaires/surveys. Communicate geographical information electronically e.g. multimedia software, webpage, blog, poster or app.

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