



Geography Homework



Compulsory Homework

Autumn 1 - create a glossary of key words for this topic

Year 5 ALL: local map, national map, international map, compass rose, 4 figure grid references, capital city, region.

Stretch: Great Britain, the United Kingdom, the British Isles.

Year 6 ALL: water cycle, river, evaporation, condensation, surface water, ground water, source, tributary, confluence, flood plains, mouth, meander,

Stretch: drainage basin, watershed, oxbow lake

Year 7 ALL: Africa, political map, physical map, emigration, poverty, Horn of Africa, tribes.

Stretch: drought, squatter settlement, wealth inequality.

Year 8 ALL: crust, mantle, outer core, inner core, continental drift, convection currents, plate boundary, collision plate boundary, destructive plate boundary, constructive plate boundary, conservative plate boundary

Stretch: Himalayas, San Andreas Fault, Mid-Atlantic Ridge, The Andes

Spring 1 - key word spelling test

Year 5- The UK	Year 6	Year 7	Year 8
United Kingdom	Equator	Degrees Celsius	Earthquake
Europe	Amazon	Oktas	Strain Energy
England	Brazil	Barometer	Seismic Waves
Scotland	Convectional Rainfall	Condensation	Focus
Wales	Evaporation	Convectional rainfall	Epicentre
Northern Ireland	Condensation	Relief Rainfall	Aftershocks
English Channel	Understory	Frontal Rainfall	Magnitude
North Sea	Forest Floor	Thermometer	Richter scale
Irish Sea	Canopy	Temperature	Volcano
County	Emergent	Anemometer	Shield volcano
City	Adaptations	Hygrometer	Composite volcano
Physical features	Camouflage	Meteorology	Magma chamber
Human Features	Tribes	Air pressure	Crater
Landmarks	Sustainability	Precipitation	Main vent/side vent
Climate	Deforestation	Rain Gauge	Lava

Summer 1 - wordle

1. Make a list of as many self-defined key words from the current topic as you can think of.
2. Now, decide on the 10 most important key words from your list.
3. Using a PC or by hand, create a wordle of your 10 chosen key words.
4. Underneath, or on a separate piece of paper, explain why you have chosen them.

Optional Projects

Year 5 - Spring 1

Research a famous UK landmark and create a fact file about it. You could also make a model to show what the landmark looks like.

Year 6 - Spring 2

To invent your own plant or animal which could live in the rainforest and to explain its adaptations.

Year 7 - Spring 1

Create your own, working, weather instrument e.g. a barometer or a wind sock.

Year 8 - Autumn 1

Create a 3D model to represent the structure of the earth.

