

Prepare a 5-minute talk on the importance of studying geography. <b>10 POINTS</b>	Investigate the reasons why some countries are poor and others are rich. <b>10 POINTS</b>	List 5 ethical considerations that could be included in an NEA. <b>10 POINTS</b>	"Transnational Corporations are becoming more influential than national government!". Discuss. <b>10 POINTS</b>	Name 7 world biomes. <b>10 POINTS</b>	For 3 world biomes. Describe the characteristics. <b>10 POINTS</b>	Assess a range of ways that development can be measured. <b>10 POINTS</b>	Find a photograph of an interesting place and label the physical and human characteristics. <b>10 POINTS</b>	What are the characteristics of megacities? <b>10 POINTS</b>	Assess the success of an urban regeneration project that you are familiar with. <b>10 POINTS</b>
What is your favourite place in the UK? Why? <b>10 POINTS</b>	Draw a diagram that links the abiotic and biotic components within an ecosystem. <b>10 POINTS</b>	Watch an appropriate film that is set in another country. <b>10 POINTS</b> →	Discuss the film with someone. How does it evoke a "sense of place"? <b>10 POINTS</b>	Define the term endoreic streams (hot deserts). <b>10 POINTS</b>	If you have studied glacial landscapes, summarise the characteristics of fluvio-glacial landscapes. <b>10 POINTS</b>	Draw annotated diagrams that explain the formation of 3 glacial landforms. <b>10 POINTS</b>	Create a flow map that shows urban growth over time. <b>10 POINTS</b>	Imagine you are carrying out an individual investigation by a river. Write a risk assessment. <b>10 POINTS</b>	Think about your local area. How and why has it changed over time? <b>10 POINTS</b>
Assess the relative importance of trade blocs in today's global economy. <b>10 POINTS</b>	On a coastline, what is isostatic sea level change? <b>10 POINTS</b>	Watch a documentary of your choice. <b>10 POINTS</b> →	Why did you choose this documentary to watch? <b>10 POINTS</b> →	What new information did you learn from the documentary? <b>10 POINTS</b> →	Have a conversation with someone about the documentary. <b>10 POINTS</b>	Produce a detailed case study for an atmospheric hazard event. <b>10 POINTS</b>	Choose an earthquake and assess the effects it had in 100 words. <b>10 POINTS</b>	Draw annotated diagrams that explain the formation of 3 landforms found in hot deserts. <b>10 POINTS</b>	Your opinion - "Water Is our most valuable resource and should be shared equally". What would this look like in practise? <b>10 POINTS</b>
Assess the usefulness of the demographic transition model. <b>10 POINTS</b>	Describe the characteristics of destructive and constructive waves. <b>10 POINTS</b>	What does HDI stand for? <b>10 POINTS</b>	What is your favourite topic in geography? Why? <b>10 POINTS</b>	If you were a town planner, how would you solve the challenges that face UK cities? <b>10 POINTS</b>	Imagine you are a migrant arriving in the UK. How would your arrival benefit this host country? <b>10 POINTS</b>	Create a 5-minute talk on the impact of sea level rise on low lying coastal areas. <b>10 POINTS</b> →	Deliver your talk. What would you add or remove from the talk? Why? <b>10 POINTS</b>	Explain why tropical rainforests are important at a range of scales. <b>10 POINTS</b>	Compare a UK city with a city in a NEE. State the differences and similarities. <b>10 POINTS</b>
For a natural resource that you have studied, describe distribution, consumption, depletion, exploitation and the future. <b>10 POINTS</b>	Summarise Doreen Massey's approach to the study of "Place". <b>10 POINTS</b>	Your opinions – "Malthus' theory is as relevant today as it was when he wrote it". Discuss. <b>10 POINTS</b>	Create a 5-minute talk on "Place". Include the approaches of Edward Relph and Yi-Fu Tuan. <b>10 POINTS</b>	Deliver your talk. What would you add or remove from the talk? Why? <b>10 POINTS</b>	What natural event happened in the Philippines in November 2013? <b>10 POINTS</b>	Have a conversation with someone about an issue in the news that links to geography. <b>10 POINTS</b>	The "Green Revolution" has been criticised. Find out why. <b>10 POINTS</b>	What is dynamic equilibrium? <b>10 POINTS</b>	Draw an example of an open system in nature. <b>10 POINTS</b>
Plan your dream gap year. <b>10 POINTS</b> →	Evaluate the impact that your gap year would have on people and the environment. <b>10 POINTS</b>	Explain what sustainable development is. Give examples. <b>10 POINTS</b>	What are the main sources of sediment in the sediment cell? (Coasts) <b>10 POINTS</b>	If you were a coastal planner, how would you decide which areas of coastline to protect? <b>10 POINTS</b>	What is globalisation? <b>10 POINTS</b>	Your opinions – "infectious diseases have a greater impact on LICs than on HICs". Discuss. <b>10 POINTS</b>	Plan a sustainable city. <b>10 POINTS</b>	Watch a TedTalk on a topic of your choice. <b>10 POINTS</b> →	Prioritise the top 14 points from the talk. <b>10 POINTS</b>
To what extent does the epidemiological transition model mirror the demographic transition model? <b>10 POINTS</b>	Which international agreement was signed on 12 <sup>th</sup> December 2015? <b>10 POINTS</b>	If you have studied population, explain what the demographic dividend is. <b>10 POINTS</b>	Find out what Hans Rosling thought about the World. Summarise his ideas into 10 key ideas. <b>10 POINTS</b>	Produce a concise report about a global issue that interests you. <b>10 POINTS</b>	What is a high energy coastline? <b>10 POINTS</b>	Draw hydrographs for 2 contrasting drainage basins. Annotate them. <b>10 POINTS</b>	What happened on March 11 <sup>th</sup> 2011, in Sendai Japan? <b>10 POINTS</b>	Define the following: carrying capacity and ecological footprint. <b>10 POINTS</b>	Food insecurity is still an issue in some countries. Find out why. <b>10 POINTS</b>
Have a conversation with someone about why fragile ecosystems should be protected. <b>10 POINTS</b>	Does Brandt's global "North South Divide" still exist? Discuss. <b>10 POINTS</b>	To what extent is desertification a natural process? Discuss with someone. <b>10 POINTS</b>	Research how people can mitigate the risks associated with seismic hazards. <b>10 POINTS</b>	Create a case study for a place that is vital for one of your areas of study. Be evaluative in your approach. <b>10 POINTS</b>	If you have studied resources, explain the stock resources evaluation. <b>10 POINTS</b>	Choose a volcanic hazard event and assess the effects in 100 words. <b>10 POINTS</b>	Imagine you are a government advisor. Prioritise 10 points a minister needs to know about climate change. <b>10 POINTS</b>	Draw a set of diagrams that describe the characteristics of contrasting plate boundaries. <b>10 POINTS</b>	Assess the value of photographs compared to maps, when studying place. <b>10 POINTS</b>
Qualitative or quantitative – which methods are best for the study of "Place"? <b>10 POINTS</b>	Plan a virtual fieldtrip to investigate a physical geography question. <b>10 POINTS</b>	Plan a virtual fieldtrip to investigate a human geography question. <b>10 POINTS</b>	Draw a timeline to show the events associated with a weather hazard of your choice. <b>10 POINTS</b>	Explain the concept of sustainable development. <b>10 POINTS</b>	Give an example of sustainable development. Assess the extent to which it is a success. <b>10 POINTS</b>	Draw a cartoon that sums up the global development gap. <b>10 POINTS</b>	Draw an annotated carbon cycle. <b>10 POINTS</b>	Draw an annotated water cycle. <b>10 POINTS</b>	Your opinions – "hold the line is the best option for most coastal areas". Discuss. <b>10 POINTS</b>
Draw a diagram that illustrates global flows. <b>10 POINTS</b>	Imagine you are a government advisor. Prioritise 10 points a minister needs to know about population. <b>10 POINTS</b>	What do the following scales measure? The Saffir-Simpson scale, Mercalli scale and the VEI. <b>10 POINTS</b>	What happened in 12 <sup>th</sup> June 1991, in the Philippines? <b>10 POINTS</b>	What does DALYs stand for? <b>10 POINTS</b>	Your opinions – "we should encourage urban farming in all UK cities". Discuss. <b>10 POINTS</b>	Imagine you were doing a fieldwork investigation in an urban area. Write a risk assessment. <b>10 POINTS</b>	Have a conversation with someone about globalisation. <b>10 POINTS</b>	Draw a cartoon that sums up the concept of "global commons". <b>10 POINTS</b>	Read an article about climate change. Summarise the article in 14 sentences. <b>10 POINTS</b>