

Prepare a 5-minute talk on the importance of studying geography. 10 POINTS	Investigate the reasons why some countries are poor, and others are rich. 10 POINTS	If you have studied rivers, draw a labelled long profile. 10 POINTS	Now add a cross-section diagram for each stage of the river. 10 POINTS	Name 4 world biomes. 10 POINTS	For 1 world biome, describe its characteristics. 10 POINTS	List 3 ways development can be measured. 10 POINTS	Find a photograph of an interesting place and label all the physical and human characteristics. 10 POINTS	What is urbanisation? 10 POINTS	If you could live anywhere in the world, where would it be? Explain why. 10 POINTS
What is your favourite place in the UK? 10 POINTS	Write a post card from that place to a friend, explaining what it is like and why they should visit. 10 POINTS	Watch an appropriate film that is set in another country. 10 POINTS	Discuss the film with someone. What have you learnt about the place? 10 POINTS	Define what a tectonic hazard is. 10 POINTS	Explain what erosion is. Name 4 types of erosion. 10 POINTS	Explain what deposition is. 10 POINTS	Draw a set of diagrams that explain 3 types of weathering. 10 POINTS	Imagine you were doing a fieldwork investigation by a river. Write a risk assessment. 10 POINTS	Think about your local area. How would you improve it? 10 POINTS
Plan a world trip, during which you will visit at least 4 of the continents. 10 POINTS	Now list 30 items you will need to pack for your trip and explain why. 10 POINTS	Watch a documentary of your choice. 10 POINTS	Why did you choose this documentary to watch? 10 POINTS	What new information did you learn from the documentary? 10 POINTS	Have a conversation with someone about the documentary. 10 POINTS	Produce a country fact file for a High Income Country. 10 POINTS	Choose a volcanic eruption and describe the effects in 50 words. 10 POINTS	Give an example of a primary, secondary, tertiary and quaternary job. 10 POINTS	Produce a country fact file for a Low Income Country or Newly Emerging Economy. 10 POINTS
What is the demographic transition model? 10 POINTS	Create a labelled diagram showing the structure of a volcano. 10 POINTS	What does HDI stand for? 10 POINTS	What is your favourite topic in geography? Why? 10 POINTS	If you were a town planner, how would you solve challenges linked to transport in UK cities? 10 POINTS	Imagine you are a migrant arriving in the UK. Write a diary entry for your first week in the UK. 10 POINTS	Create a 5-minute talk on desertification. 10 POINTS	Deliver your talk. What would you add or remove from the talk? 10 POINTS	Explain why tropical rainforests are important locally and globally. 10 POINTS	Compare a UK city with a city in a NEE. State the differences and similarities. 10 POINTS
Imagine you are a migrant in a NEE/LIC moving from a rural to an urban area. Write a diary entry for your first week in the city. 10 POINTS	For a hot desert you have studied, do the challenges outweigh the opportunities? 10 POINTS	Your opinions – "It is OK to use plastics in all packaging". Discuss. 10 POINTS	Create a 5-minute talk on deforestation. 10 POINTS	Deliver your talk. What would you add or remove from the talk? Why? 10 POINTS	What natural event happened in the Philippines in November 2013? 10 POINTS	Have a conversation with someone about an issue in the news that links to geography. 10 POINTS	Water consumption is increasing in the UK. Find out why. 10 POINTS	What is Fairtrade? 10 POINTS	Give 5 examples of Fairtrade products and state where they were produced/grown. 10 POINTS
Plan your dream holiday. 10 POINTS	Explain the costs and benefits of your holiday. 10 POINTS	Explain what sustainable tourism is. Give examples. 10 POINTS	When studying earthquakes, what is the difference between the focus and the epicentre? 10 POINTS	If you were a coastal planner, how would you protect vulnerable coastlines? 10 POINTS	What is international migration? 10 POINTS	Your opinions – "hard engineering strategies are the best way to protect the coast". Discuss. 10 POINTS	Plan a sustainable city. 10 POINTS	Find 7 food products in your home that were grown abroad. 10 POINTS	Plot the origin of these products on a world map and work out the food miles. 10 POINTS
Describe the characteristics of a river in the upper course. 10 POINTS	Describe the characteristics of a river in the lower course. 10 POINTS	If you have studied population, explain who is economically active and who are dependents. 10 POINTS	Sketch a small-scale ecosystem and label the factors that might change it over time. 10 POINTS	Produce a poster about a global issue that interests you. 10 POINTS	Draw a labelled diagram of a drainage basin. 10 POINTS	Draw 2 hydrographs from contrasting drainage basins. 10 POINTS	What happened on March 11 th 2011, in Sendai Japan? 10 POINTS	Define the words irrigation and drought. 10 POINTS	Food insecurity is still an issue in some countries. Find out why. 10 POINTS
Have a conversation with someone about why fragile ecosystems should be protected. 10 POINTS	"There is a North-South divide in the UK." To what extent is this true? 10 POINTS	To what extent is desertification a natural process? Discuss your thoughts with someone. 10 POINTS	Research how people can protect themselves in earthquake prone areas. 10 POINTS	Design your own earthquake building (drawings or a model). 10 POINTS	Define the word conservation. 10 POINTS	Choose an earthquake event and describe the effects in 50 words. 10 POINTS	Produce an information leaflet about climate change. 10 POINTS	Find out what carbon capture is. 10 POINTS	Find 2 ways that height is shown on an Ordnance Survey map. 10 POINTS
Draw a cartoon that sums up why we need to protect our cold environments. 10 POINTS	Plan a virtual fieldtrip to investigate a physical geography question. 10 POINTS	Plan a virtual fieldtrip to investigate a human geography question. 10 POINTS	Draw a timeline to show the events associated with a weather hazard of your choice. 10 POINTS	Explain the concept of sustainable development. 10 POINTS	Give an example of sustainable development. Assess the extent to which it is a success. 10 POINTS	Draw a cartoon that sums up the global development gap. 10 POINTS	Draw a diagram that explains the global atmospheric circulation model. 10 POINTS	Explain how the global atmospheric circulation model links to deserts, tropical rainforests and tropical storms. 10 POINTS	Your opinions – "we should build coastal sea defences in all areas that are at risk". Discuss. 10 POINTS
Draw a flow diagram to explain the sequence of how a headland changes over time to become a wave-cut-platform. 10 POINTS	If you were a flood risk planner, how would you protect areas at risk from flooding? 10 POINTS	What does the Saffir-Simpson scale measure? 10 POINTS	If you have studied hot deserts, draw an animal and a plant. Label to explain how they have adapted to desert conditions. 10 POINTS	If you have studied cold environments, draw an animal and a plant. Label to explain how they have adapted to desert conditions. 10 POINTS	Your opinions – "we should encourage urban greening in all UK cities". Discuss. 10 POINTS	Imagine you were doing a fieldwork investigation in an urban area. Write a risk assessment. 10 POINTS	Have a conversation with someone about why we need to reduce our use of fossil fuels. 10 POINTS	Draw a cartoon that sums up global warming. 10 POINTS	Read an article about climate change. Summarise the article in 7 sentences. 10 POINTS