

Title	Learning Objectives	Classroom Activity R	Recommended Homework	Marking & Assessment
Introduction to Geography	Expected progress: you can Name the three types of Geography and give examples of each one Better than expected progress: you can work out what is happening by effective questioning	Group discussion Reading photographs	Revise for UK knowledge and location test	Teacher assessment
Using an atlas	Expected progress: to use an Atlas to locate places Better than expected progress: to use latitude and longitude to locate places	Look at different types of maps, locate contin Keywords worksheet Mapping countries activ Countries worksheet Locate physical features in atlas Mapping various physical features		Keyword test, self assessment, teacher assessment
Latitude and longitude	Expected progress: to identify the location of the seven continents and four oceans Better than expected progress: when you can describe the continents, oceans and important lines of latitude on a world map	Variety of worksheets, map work using various maps, bingo game	worksheet—where I the world can I find—pupils have to locate countries, rivers and mountains found in each continent	Teacher assessment Self assessment
Scale, Direction and location	Expected progress: to be able to use an 8 point compass Better than expected progress: to describe where a place is located in detail using geographical terminology	Variety of worksheets, map work using OS m	naps Time zone activity	Teacher assessment



Title	Learning Objectives	Classroom Activity R	Recommended Homework	Marking & Assessment
UK—Where do we live	Expected Progress: Simple awareness of location Better than expected progress: Knowledge of main global location	Worksheet Mapping activity	8 point compass direction activity	Teacher assessment
Map symbols and OS maps	Expected progress: explain why we have map symbols and identify them on a map Better than expected progress: you can use grid references to locate places on an OS map	Map work Bingo game	Design an island	Teacher assessment
Contours	Expected progress: to explain different ways height can be shown on a map Better than expected progress: use spot heights and contour lines to work out the height of a feature on a map	Worksheets Maps PowerPoint	Revise for 2nd of unit test	Teacher assessment



SUBJECT: Geography YEAR: 7 Half Term: 2

Title	Learning Objectives	Classroom Activity Rec	commended Homework	Marking & Assessment
Introduction to rivers and water cycle	To learn about rivers and to understand where the worlds water supply comes from	Various work sheets, dvd clips, songs and diagra	ams Learn the key words	Teacher assessment Self assessment
Oceans and rivers	To learn about the oceans and rivers and to develop skills using statistics and graphs	Maps from memory, graphs and top trumps	Complete top trumps cards	
Features along the long profile of a river	To learn the erosion processes and land formations along the long profile of a river	Group work, various worksheets, diagrams	Either: Make a detailed annotated model in a shoe box of a waterfall Or: Make a detailed annotated model in a shoe box to show the features of a meander bend.	Teacher assessment Self assessment
River processes	To learn the erosion processes and use diagrams to show the formation of landforms	Group discussion, drawing and interpreting diag	gram	Teacher assessment Self assessment Peer assessment



SUBJECT: Geography YEAR: 7 Half Term: 2

Title	Learning Objectives	Classroom Activity	Recomme	ended Homework	Marking & Assessment
Waterfalls	To learn about the formations of waterfalls and how landscapes change over time	Card sort activity, worksheets, DVD clip			Teacher assessment Self assessment
Oxbow lakes	To know how oxbow lakes form	Dvd clip, reading photographs, cutting, sor sticking activity, extended writing task	ting and	Revise for end of unit test	Teacher assessment Self assessment
Flood plains and levees	Learn the processes and diagrams to show floodplain and levee formation	Map work – diagrams and processes tasks		Revise for end of unit test	Teacher assessment Self assessment Peer assessment



SUBJECT: Geography YEAR: 7 Half Term: 3

Title	Learning Objectives	Classroom Activity Rec	commended Homework	Marking & Assessment
Human uses of rivers and why people live near them	To understand why rivers are so important to settlements	Worksheets, atlas work, mapping activities, card extended writing task	Revise for African knowledge and location test	Teacher assessment Self assessment
River and coastal flooding - causes	To understand the human and physical causes of flooding	Cut and match activity, group discussion, reading photograph activity	Film a news report of a flood – include interviews with witnesses and rescuers. Save it onto a pen drive so we can watch it in class Or: Write a news report of a flood- explain the causes of the flood and describe the impacts of the flood. Remember to include interviews with witnesses and rescuers.	Teacher assessment Self assessment
River and coastal flooding - effects	To learn about the impacts flooding causes	Mystery, map work – UK rivers, information stat discussion	ations,	Teacher assessment Self assessment Peer assessment



SUBJECT: Geography YEAR: 7 Half Term: 3

Title	Learning Objectives	Classroom Activity	Recomme	nded Homework	Marking & Assessmen
River and coastal flooding – management techniques	To learn about how we can prevent flooding and the impacts these measures have on the environment	Matching activity, worksheet, comprehensive role play	nsion task,		Teacher assessment Self assessment
River and coastal flooding – LEDC case study	To learn about flooding in Bangladesh – positive and negative impacts	News reports, DVD clip, photograph ma activity, thinking hat activity	tching	Revise for end of unit test	Teacher assessment Self assessment
River and coastal flooding – MEDC case study	To learn about recent flooding events in the UK	TV interview, DVD clips, worksheet, inf stations	Formation	Revise for end of unit test	Teacher assessment Peer assessment



Title	Learning Objectives	Classroom Activity	Recommo	ended Homework	Marking & Assessment
Introduction to global warming	Expected progress: to explain how physical processes and human actions can impact on people and the environment Better than expected progress: when you can give examples of how processes and actions can impact people and the environment	Interpreting photos, mapping activity, in stations, various worksheets	formation	Revise for European knowledge and location test	Teacher assessment Self assessment
How do we increase global warming	Expected Progress: to be able to draw a line graph and identify simple patterns Better than expected progress: to be able to describe and explain the patterns seen in the line graph in detail	Reading photographs, discussion, video graph	clip, living	Either: Research what Antarctica is like and look up its geographical features. Then create a detailed brochure explaining to tourists what Antarctica is like Or: Design a leaflet that clearly describes and explains the causes of global warming, the problems this creates and possible solutions to it.	Teacher assessment Self assessment



Title	Learning Objectives	Classroom Activity	Recommended Homework	Marking & Assessment
Effects and solutions to global warming	Expected progress: to be able to categorise the effects of global warming and describe how people interact with the environment Better than expected progress: to be able to give examples of how processes and actions impact on people and environment	Video clip, interpreting photos, flow chart information stations, card sort, discussion	s,	Teacher assessment Self assessment Peer assessment
Introduction to Antarctica	Expected progress: if I can describe in detail the location of Antarctica and say what a glacier is Better than expected progress: when I can describe in detail, using geographical words the location of Antarctica and use flow charts to explain how glaciers form	Flow charts, map from memory, video clip exercise	o, matching	Teacher assessment
Climate of Antarctica	Expected progress: to be able to extract information from different sources about places Better than expected progress: to be able to describe and explain simple patterns on graphs and compare sets of data	Living graphs information stations, works	heet	Teacher assessment Self assessment



SUBJECT: Geography YEAR: 7 Half Term: 4

Title	Learning Objectives	Classroom Activity	Recommended Homework	Marking & Assessment
Adaptations, threats and solutions	Expected progress: to show an awareness of how people and environments interact by using information from a range of sources Better than expected progress: to give examples of how animals have adapted to live in Antarctica and can draw simple conclusions and justify your reasons	BBC news clips, information stations, ground sort	up work,	Teacher assessment Self assessment Peer assessment
Tourism in Antarctica	Expected progress: you can describe and explain the problems tourism in Antarctica is causing Better than expected progress: when you can discuss how it is coping with an increased number of tourists	Categorising, collecting information, using questions, video clips	Revise for end of unit test	Teacher assessment Self assessment Peer assessment
March of the Penguins	Expected progress: you can describe the film and justify your opinions about it Better than expected progress: you can describe the film, justify your opinions and give your recommendations about it	DVD, writing to inform piece of work		Teacher assessment Self assessment Peer assessment



Title	Learning Objectives	Classroom Activity	Recomme	ended Homework	Marking & Assessment
Svalbard	Expected progress: you can describe the location of Svalbard and describe some geographical features Better than expected progress: you can describe the location of Svalbard and explain the geographical features of Svalbard in detail	Mapping activity, reading photographs, D make a factfile/poster, design a building	VD clip,	Revise for America's knowledge and location test	Teacher assessment Peer assessment Self assessment
A day at the Racetrack	Expected progress: to describe in detail the location of the Racetrack Playa and investigate processes responsible for the sliding rocks Better than expected progress: to evaluate the different suggested hypothesis for the sliding rocks	Mystery – card sort, mapping activity, dvo presentation	d clip,	Either: Research and create an information poster about Dubai, include maps, information about its physical and human features, its climate and what it is like Or: Make a film that educates people about the threats to coral reefs and describe ways in which we can minimise these threats	Teacher assessment Peer assessment



SUBJECT: Geography YEAR: 7 Half Term: 5

Title	Learning Objectives	Classroom Activity	Recommended Homework	Marking & Assessment
Rainforests of the sea	Expected progress: you can describe what Coral Reefs are like and list some threats to Coral Reefs Better than expected progress: you can explain in detail what the threats are to coral reefs	DVD clip, true/false activity, poster activity broadcast presentation work	ity, news	Teacher assessment Peer assessment
Xeriscaping	Expected progress: explain why Las Vegas has water issues Better than expected progress: suggest ways of conserving water and how to use water sustainably	Diamond nine, reading photographs, use on newspaper articles, news clip, leaflet active		Teacher assessment Peer assessment
Building the Impossible city	Expected progress: to locate Dubai and describe what its human and physical features are like Better than expected progress: explain why so many migrant workers go there and you can explain the problems they face	'By Numbers' activity, mystery card sort, nine activity, DVD clip – rotating building sustainable building, group presentation		Teacher assessment
A sustainable future for Dubai	Expected progress: explain what sustainable means and describe ways of making a building sustainable Better than expected progress: when you can evaluate your designs and make improvements	DVD clip, diamond 9,design sustainable b	ouildings	Teacher assessment Peer assessment Self assessment



Title	Learning Objectives	Classroom Activity	Recommended Homework	Marking & Assessment
Forbidden Places—the Chernobyl Disaster	Expected progress: describe the location of Pripyat and explain why it is abandoned Better than expected progress: describe the short term and long term effects of the disaster and suggest why places might be forbidden and explain why people have returned to Pripyat	Fact finding mission, DVD clip, group precard sort, Google Earth, map activity	esentations,	Peer assessment
The Red Centre	Expected progress: to locate and describe where the Red Centre is and explain why the Red Centre is such a significant location for the aborigines Better than expected progress: you can give your views, in written form, to whether people should climb Uluru and justify why you have such opinion	Mapping exercise, taboo, card sort activity writing task, DVD clip	, extended Revise for end of unit test	Teacher assessment Peer assessment
Qatar	Expected progress: to decide if Qatar is a sustainable place to hold the football World Cup in 2022 and the problems and opportunities might there be Better than expected progress: To evaluate different aspects of Qatar regarding it's suitability to hold a major sporting event and give an informed opinion whether FIFA was right to award Qatar the 2022 World Cup	Mapping activity, reading photographs, DV postcard activity, reading graphs	/D clip, Revise for end of unit test	Teacher assessment



Title	Learning Objectives	Classroom Activity	Recommended Homework	Marking & Assessment
Thailand	Expected progress: to describe the location of Thailand on a global scale and locate a number of cities/rivers/landmarks in Thailand Better than expected progress: justify reasons why people want to go to Thailand on holiday	Locating places, reading photos, Venn Dia compare Burnley to Thailand	grams, Revise for end of unit test	Teacher assessment Peer assessment Self assessment



Title	Learning Objectives	Classroom Activity Recomm	ended Homework	Marking & Assessment
			Revise for World knowledge and location test	Teacher assessment Peer assessment Self assessment
			Either: Research and create a detailed tourist brochure for a fantastic place of your choice Or: Make a detailed model in a show box to show how a sea stack forms	Teacher assessment
Caves, craggs and cannibals	To understand how Cheddar Gorge was formed and to learn about some of the potential conflicts between different users of the limestone landscape and how these might be resolved	5 W's worksheet, animation activity, cut, match and stick activity, group discussion, just a minute, confict matrix, reading photographs, create a code of conduct	Revise for end of unit test	Teacher assessment
Tourism in Thailand	To recognise key features of Thailand and why it is popular tourist destination	Mapping activity, reading photographs, dvd clip, postcard activity, reading graphs	Revise for end of unit test	Teacher assessment