




PHYSICAL CONTENT SELF-EVALUATION

AQA GCSE Geography

Section A: The Challenge of Natural Hazards (ANSWER ALL QUESTIONS)

<u>Tectonic hazards</u>			
Describe and explain the distribution of earthquakes and volcanoes			
Explain the processes and landforms involved in plate movement; Constructive			
Explain the processes and landforms involved in plate movement; Destructive			
Explain the processes and landforms involved in plate movement; Conservative			
Assess and compare the impacts of an earthquake in two contrasting areas of the world (LIC/HIC)			
Assess and compare the responses to an earthquake in two contrasting areas of the world (LIC/HIC) (<i>Japan - HIC: HAITI - LIC</i>)			
Explain why people choose to live in tectonically active areas			
Examine how to reduce the risk of tectonic hazards via MONITORING, PREDICTION, PROTECTION & PLANNING			
<u>Weather hazards</u>			
Describe and explain the global atmospheric circulation			
Describe the distribution of tropical storms			
Explain how tropical storms are formed			
Examine the structure of a tropical storm and their associated features			
Assess the causes and impacts of a named tropical storm (<i>HURRICANE KATRINA</i>)			
Examine how countries are reducing the effects of tropical storms			
Know the different types of weather hazards in the UK			
Assess the causes and impacts of a named extreme weather event in the UK (<i>THE BEAST FROM THE EAST</i>)			
Explain why extreme weather is increasing in the UK			
<u>Climate change</u>			
Evaluate the evidence for climate change			
Explain the natural causes of climate change			
Explain the human causes of climate change			
Examine how the impacts of climate change can be managed via adaptation and mitigation			

