Geography





For your Year 11 mock exams, you will be completing the following exams in our subject:

Paper	Time	Marks Available
Paper 1 - Living with the natural environment	1 hr	48
Paper 2 – Challenges in the human environment	1 hr	58
Paper 3 – Geographical Applications	1hr 30mins	76

To support you in preparing for these exams, you should revise the following aspects of the course:

Topic/ Theme	Started Revision
Tectonic hazards Plate margins Nepal / Japan case studies Living with the risks of tectonic hazards Reducing the risk of tectonic hazards	
 Weather hazards Global atmospheric circulation Tropical storms – Cyclone Idai Extreme weather in the UK – Somerset Level Floods 	
 Climate change Evidence for climate change Natural / Human causes Managing climate change – Mitigation / Adaptation 	
 Rivers Landforms – Erosional and depositional (River Tees) Flood risk – human and physical factors Managing floods – hard and soft engineering Managing floods – Banbury case study 	
 Urban issues and challenges Rio - Opportunities, challenges and squatter settlements Bristol Opportunities, challenges and urban regeneration Urban sustainability 	
Resource management	
 Water Lesotho Water Highland Project (Large scale) Wakal River Basin Project (Sustainable) 	
Pre-release booklet	
 Skills Statistical skills – mean, mode, range, median, calculate percentage / percentage change Graphs Map skills – grid references, measuring scale and distance. 	
 Fieldwork Human – The regeneration of Kirkby has had a positive impact on the locality. Physical – Does the River Dunsop fit the Bradshaw Model? 	

Maximising Our Potential

Confidence Respect Aspiration Resilience Kindness