

Geography Paper 1 Checklist

Subject	Paper	Duration
Geography	AQA Paper 1 PHYSICAL	1 hour 30 minutes
What to revise		How to revise it
1	Section A – The Challenge of Natural Hazards Natural Hazards Tectonic Hazards Weather Hazards Climate Change Case Studies: Examples of UK extreme weather Gorkha Earthquake & New Zealand Earthquake	Class book Folding Frenzies/Mind-Maps/Flash Cards Re-do older practise questions from your book. Complete practise questions (use your Revision guide, or access older exam papers online on Revision World and self-assess them) Revision Guide pages 2-26 BBC Bitesize link: https://www.bbc.co.uk/bitesize/topics/zcdrbk7
2	Section B – The Living World Ecosystems Tropical Rainforests Hot Deserts <u>NOT COLD ENVIRONMENTS</u> Case Studies: Sahara Desert	Class book Folding Frenzies/Mind-Maps/Flash Cards Re-do older practise questions from your book. Complete practise questions (use your Revision guide, or access older exam papers online on Revision World and self-assess them) Revision Guide pages 27-46 (+53) BBC Bitesize link: https://www.bbc.co.uk/bitesize/topics/z2tqwx
3	Section C – Physical Landscapes in the UK Coastal Landscapes in the UK River Landscapes in the UK <u>NOT GLACIAL LANDSCAPES</u> Case Studies (Management) Managed Retreat at Medmerry (Book) OR Lyme Regis (Rev. Guide) Jubilee River Relief Channel (Books) OR Oxford Flood Scheme (Rev Guide)	Class book Folding Frenzies/Mind-Maps/Flash Cards Re-do older practise questions from your book. Complete practise questions (use your Revision guide, or access older exam papers online on Revision World and self-assess them) Revision Guide pages 54-82 BBC Bitesize link: https://www.bbc.co.uk/bitesize/topics/z34vfrd https://www.bbc.co.uk/bitesize/topics/zs3ptyc https://www.bbc.co.uk/bitesize/topics/zpypgdm

MAKE SURE YOU READ THE INSTRUCTIONS ON THE FRONT OF THE PAPER

ANSWER ALL OF SECTION A

ANSWER ALL OF SECTION B BUT MAKE SURE YOU FOCUS ON HOT DESERTS – NOT COLD ENVIRONMENTS

ANSWER THE QUESTIONS ON RIVERS AND COASTS IN SECTION C – DO NOT ANSWER THE SECTION ON GLACIAL ENVIRONMENTS