

GCSE REVISION EVENING

Geography

Mrs G Dimmick



GCSE Geography



- Key exam information
- Exam content information
- Revision resources
- Subject specific revision and exam technique
- Top tips for parents
- Top tips for students

Key Exam Dates

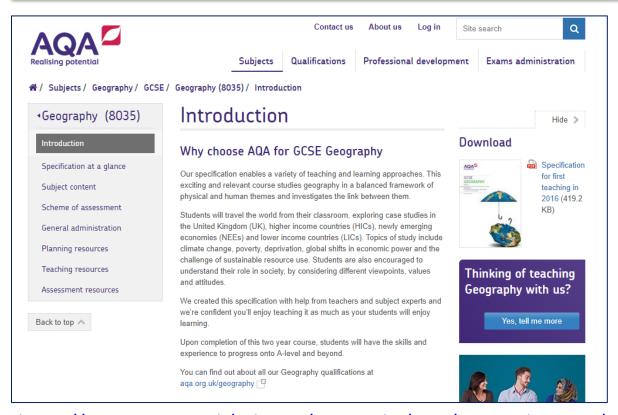


- Decision Making material released
 - 12 weeks before paper 3
- Paper 1: Living with the physical environment
 - Wednesday 14th May, AM, 1h 30 min
- Paper 2: Living with the human environment
 - Friday 6th June, PM, 1h 30 min
- Paper 3: Geographical applications
 - Thursday 12th June, AM, 1hr 30 min

Exam board



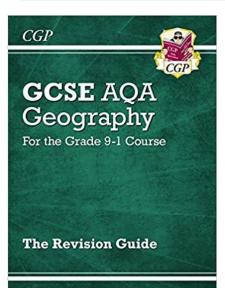
AQA GCSE Geography (8035)

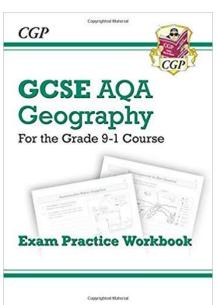


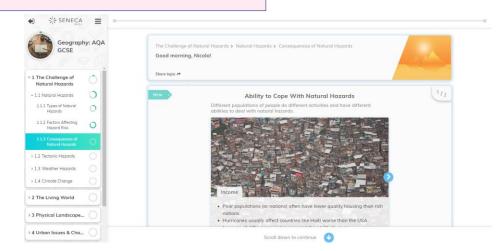
https://www.aqa.org.uk/subjects/geography/gcse/geography-8035/introduction

Revision resources









https://app.senecalearning.com/classroom/course/5a073 d30-21f8-11e8-8c19-619061cc7240/section/d5c22ac0-5a15-4000-934c-c40195deee94

https://www.cgpbooks.co.uk/secondary-books/geography









Geography specific revision and exam technique



- Key terminology and definitions are VITAL
- CASE STUDIES- Name, location, date, causes, effects, responses
- 9 and 6 MARKERS Read & answer the actual question! To what extent/Describe/explain... Use the structure- on the one hand/on the other hand OR however. Use the 'so what' rule twice to help you expand your explanations.
- Timing is CRUCIAL
- Resource based questions- ALWAYS use the resource in your answer

Geography specific revision and exam technique



- Always PLAN longer answers
- All 6 and 9 markers require a case study
- All 9 markers require a conclusion
- 1 mark questions DO NOT need long sentences
- Always write down units if your answer is numerical
- Decision making needs JUSTIFICATION
- **SUSTAINABILTY-** economic, social, environmental
- Mind maps, cue cards, revision guides

As a parent how can I help?



- Test key word knowledge from the checklisthave them on the fridge!
- Learn the case studies
- Students write an answer- use the mark scheme to check their understanding
- Visit the coast/river
- Practice basic Maths skills- percentages, averages, graphical analysis...