

## Resource Management Geography questions revision

### **Instructions:**

1. Choose the topic you feel you know the least
2. Find a question you don't know the answer to within that topic and write it in your book
3. Read the pages of the textbook first
4. Then write the question out fully in your book.
5. Time yourself a minute per mark eg. 6 marks should be written in 6 minutes. If you haven't finished in 6 minutes then change you pen colour and complete. This gets you used to the timings which is an exam skill

### Resource management exam practise questions

1. Read p256-257 - Describe the distribution of countries where the population is 35% undernourished (2 marks)
2. Read p260-261 - Explain how the UK is attempting to increase its water supply (4 marks)
3. Read p 262-263 - Describe how the UK's energy mix has changed from 1990 to 2014 (3 marks)
4. Read p256-257 - Describe the distribution of countries in Africa where there are more than 35% of people undernourished (2 marks)
5. Read p 258-259 - Outline one environmental effect of increasing imports from abroad (2marks)
6. Read p 258-259 - Explain the benefits of locally sourced food (4 marks)
7. Read p 278-279 - Explain how both physical and human factors can influence the availability of water (6 marks)
8. Read p.258-259 - Outline one advantage of using agribusiness in the UK (2 marks)
9. Read p.260-261 - Outline why the demand for water in the UK is increasing (2 marks)
10. Read p. 262-263 - Explain why the UK's energy mix will include both renewable and non renewable sources in the future (6 marks)
11. Read p267-277 - Explain how both physical and human factors can influence the availability of water (6 marks)
12. See your China case study sheet and pp281 - Explain the advantages and disadvantages of a large scale water transfer scheme you have studied (6 marks)
13. Read p 280-281 - Explain how water supply can be increased globally (6 marks)
14. Read p 284-285 - Explain how water supplies can be made more sustainable (6 marks)
15. Read p 286-287 - Explain how water supplies can be made more sustainable in a LIC or NEE you have studied (6 marks)