



Examiners' Report January 2011

GCSE Geography 5GA3F 01





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Introduction

Once again, it was good to see a high standard of responses from candidates in this second session of the new modular examination.

The vast majority of candidates successfully attempted to complete a variety of questions on their two chosen topics within the permitted time of one hour.

The approach to individual questions is considered in this report, including examples of good practice that may be shared with students.

Question 1(a)(i)

This question was well received by most candidates.

Question 1(a)(iv)

(iv) Suggest other reasons for the location of the steel works. Use only evidence from Figure 1 in your answer. (3) The steel works in 1980 were built near the coal mine and they so had wal supplies. There was a railway, so they could travel to the coal mine quickly easily get the supplies for steel works by railway, they had a good accessibility. They were built near the sea in urban area.



This question was well received, with most candidates scoring two or three marks.

Question 1(a)(v)

(v) Describe how the area shown in Figure 1 has changed between 1980 and 2010. (4)in 1980 there was a case mine, Now in 2010 it has been changed to a Nouvre reserve Also in Zolo There is no rainwey, there was one in 1980. There is another Supermarket and less Farms in 2010, 1980 had a timber you'd this has been replaced by a can censer in 2010. There is also less workers at the car plane in 2010 there was 1,800 in 1980, and in 2010 there are 630 womens. 2010 Have also developed a Health club.



This question was well received by most candidates. Many candidates scored full marks on this question.



Question 1(a)(vi)(1)

This question was well received by most candidates.

Question 1(a)(vi)(2)

This question was well received by most candidates.

Question 1(a)(vi)(3)

This question was well received by most candidates.

Question 1(a)(vi)(4)

This question was well received by most candidates.

Question 1(a)(vi)(5)

This question was well received by most candidates.

Question 1(b)(i)

This question was well received by most candidates.

Question 1(b)(ii)

Not very well received by candidates - many able to give two different reasons (e.g. more expensive to mine coal) but unable to develop a reason.

The term **primary industry** was not fully understood by a number of candidates.

Question 1(c)

The Eden Project (Cornwall) was the most common case study used in this question. However, many candidates failed to include a specific case study in their answer and were therefore restricted to maximum of three marks.

Question 2(a)(i)

This question was well received by most candidates.

Question 2(a)(iv)

(iv) Diversification is one way this rural area has changed.
Describe other ways in which the area in Figure 2 has changed.
Use evidence from Figure 2 in your answer. (4)
• The of the forms have aturned to diversification
to get more money.
· The Post Office has closed 2000
. Thee farms have gone out of business and closed
or have been houses
. The village shop has alosed and twind into
a house .
· Thoughour built a National Nature Resorve



This question was generally well answered, with many candidates making four or more points worthy of credit. Some candidates incorrectly described methods of diversification (e.g. pony trekking) in their answer.



You must use evidence from a resource if asked in the question. If you don't do this, the number of marks available will be restricted.

Question 2(b)(i)(1)

This question was well received by most candidates.

Question 2(b)(i)(2)

This question was well received by most candidates.

Question 2(b)(i)(3)

This question was well received by most candidates.

Question 2(b)(i)(4)

This question was well received by most candidates.

Question 2(b)(i)(5)

This question was well received by most candidates.

Question 2(b)(ii)

This question was well received by most candidates.

Question 2(c)

Well received by some candidates. Good answers included details about workforce and farm and business closures.

Question 2(d)

The word 'chemicals' was required for candidates to be awarded a mark when talking about no fertilisers / pesticides being used on organic farms.

Credit was given for the idea about organic farming being 'safer / more humane for animals'.

Question 2(e)

Many responses were vague, lacking specificity and discussing countryside management in general.

A large proportion of candidates incorrectly wrote about the causes of conflict rather than management. This was a similar problem on the higher tier.

The Lake Disctrict was a common case study used by candidates.

Question 3(a)(i)

This question was well received by most candidates.

Question 3(a)(iv)

The 'river' was not credited as a reason why the settlement has grown as this is a site factor.

The most common reasons given by candidates were associated with the **road** and **provision of services** including the secondary school.

(iv) Suggest reasons why Settlement Y has grown. (3) because It is near the Main has arown and the river so this means there Will road like shops, post offices etc... as it -15 things more Main road. Mere wasn't on the high a before and now there there N School ONG have made more Rubic houses and those allo



This response has three seperate reasons for three marks. Some students gained three marks by having two points, one of which is 'developed'.

Question 3(a)(v)

(v) Describe the changes to Settlements X and Z shown in Figure 3 between 1980 and 2010. Use evidence from Figure 3 in your answer. (4)In 1950 Settlement x has got Smallig buildings such as a post approx, a shop a primary school have been Knocken and down, the population has reaced EO de 740. In sectionent z, it has a shop has been DUIG Case DODUCITION has gone HOM 17

Examiner Comments

It was not enough just to say 'settlement X is smaller' more detail is required. Some candidates mixed up the different settlements or mis-read the question, describing the changes in Y.

Question 3(b)(i)(1)

This question was well received by most candidates.

Question 3(b)(i)(2)

This question was well received by most candidates.

Question 3(b)(i)3

This question was well received by most candidates.

10

Question 3(b)(i)(4)

This question was well received by most candidates.

Question 3(b)(i)(5)

This question was well received by most candidates.

Question 3(b)(ii)

This question was well received by most candidates. Many candidates understood what a brownfield site is identify the advantages of existing utilities, less pressure on greenfield sites and land values.

Question 3(b)(iii)

This question was well received by most candidates.

Question 3(c)

Not very well received by candidates - very few candidates appeared to understand what is meant by the term **de-industrialisation** and most of those that did, were unable to use an example in their answer.

Common responses described falling employment and growing crime, dereliction and out-migration.

Question 4(a)(ii)(1)

This question was well received by most candidates.

Question 4(a)(ii)(2)

This question was well received by most candidates.

Question 4(a)(ii)(3)

This question was well received by most candidates.

Question 4(a)(ii)(4)

12

This question was well received by most candidates.

Question 4(a)(ii)(5)

This question was well received by most candidates.

Question 4(a)(iii)

This question was well received by most candidates.

Question 4(a)(iv)

Many candidates were able to identify the link between mountains / high relief and a sparse population and use examples from the figure.

A number of candidates misunderstood the term relief used in this context.

Few candidates scored more than two marks on this question.

Question 4(b)(iii)

Many candidates were able to give two different reasons to explain why death rates have fallen, but few were able to develop these reasons for full marks.

Good answers talked about cures for specific diseases and access to improved health care and supplies of clean drinking water.

Question 4(c)

Not very well received by candidates - it was clear that many candidates did not understand the term **youthful population.**

Few candidates scored more than two marks. It was common for candidates to write about an increased workforce, competition for jobs and increased demand for school / other services.

Question 4(d)

This question was fairly well received by candidates - with many scoring at least three marks through some good explanations.

Most marks given for ideas about increased levels of care, reduced workforce and costs of pension provision.

Some candidates were sidetracked by China's and Singapore's population policies.

Use of case studies / specifics was patchy, but there were some good ones using Japan as the case study.

Question 5(b)(i)

This question was well received by most candidates.

(b) Look at Figure 5b below. It shows the change in the number of foreign footballers who have played for an English team. 14 12 10 8 Number of foreign players б 4 2 0 1993 1995 1997 1999 2001 2003 2005 2007 Season Figure 5b (i) Complete the graph (Figure 5b). Use the data in the table below. (2)Number of players Season 1999 7 9 2001 **Results^Dlus**

Examiner Comments

An example of a correctly completed graph for 2 marks.

Question 5(b)(ii)

(ii) Describe the changes shown in Figure 5b. Use foreign player data in your answer.	
The changes over time on the graph are that from [a03]	
to 1995 there was a Splayer rise, but Jun 1993 to 1997. There was a shally live with no change. From '1497' to '203'	
but from 2003' to 2007' there was a chematic decreve	
y & players	
Results Plus Examiner Comments	
This question was extremely well received by candidates - using data from the figure to access full marks.	

Question 5(b)(iii)

This question was well received by candidates. Many candidates were able to identify a reason and develop it for full marks.

However, there was a number of candidates who had given two *undeveloped reasons* and therefore only scored one mark.

Few examples were used.

Question 5(c)(i)

Few candidates were awarded full marks on this question. Answers were lacking in detail about specific flows from country to country.

Question 5(c)(ii)(1)

This question was well received by most candidates.

Question 5(c)(ii)(2)

This question was well received by most candidates.

Question 5(c)(ii)(3)

This question was well received by most candidates.

Question 5(c)(ii)(4)

This question was well received by most candidates.

Question 5(c)(ii)(5)

This question was well received by most candidates.

Question 5(d)

Many candidates were awarded a Level 3 without specifics, but with some explanation of the consequences.

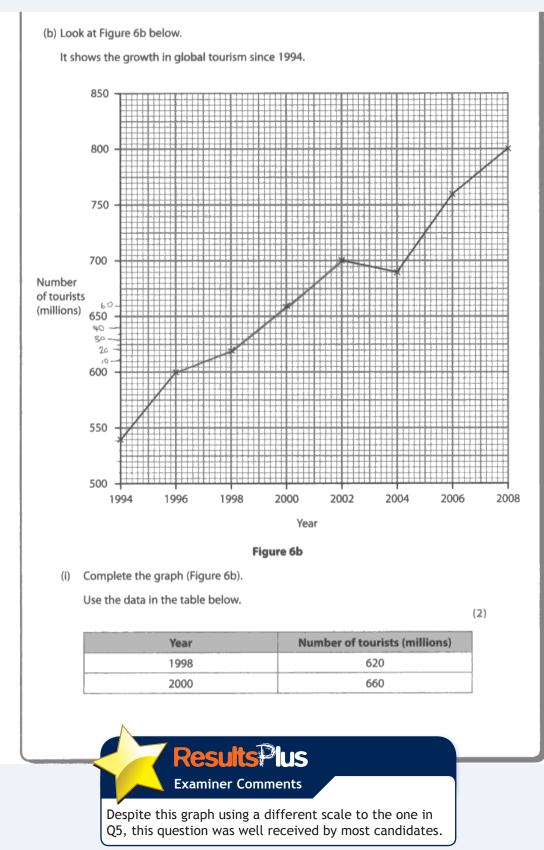
Some candidates misunderstood the question and did not score any marks as they wrote about the push and pull factors of the **host country** rather than the **country of origin**.

The best answers used Poland as a case study.

6

GCSE Geography 5GA3F 01

Question 6(b)(i)



Question 6(b)(ii)

(
(ii)	Describe the changes shown in Figure 6b.
	Use tourist data in your answer.
	1994 the number of harrists has increased from 540 to
70) million. Then it deveased in 2002 h 2004 680 million
	it moresed again from 2004 to 2008 from 680 to 800
1 .1	
mil	
	Results Plus Examiner Comments A good answer, using data from the figure to help reach full marks.
	Results Plus Examiner Tip
	Don't forget to include UNITS for your data.
	Don't forget to include Divit's for your data.

18

(C) LOOK at Figure 6c in the Resource Booklet.
(i) Describe the attractions of the ski resort shown in Figure 6c.
three are High wanting with snow which forst will find attemptie.
thre are Hotels to it will attract perple to stayind Shi our nights of stay.
Also the setting of the stir report will onlovage paper to cone and have fin
Results Plus Examiner Comments
Candidates were more successful identifying physical rather than human attractions. They need to be able to both on the higher tier. Many candidates went off on a tangent, suggesting different types of holiday that may take place at the location shown in the figure.

Question 6(c)(ii)(1)

Question 6(c)(i)

This question was well received by most candidates.

Question 6(c)(ii)(2)

This question was well received by most candidates.

Question 6(c)(ii)(3)

This question was well received by most candidates.

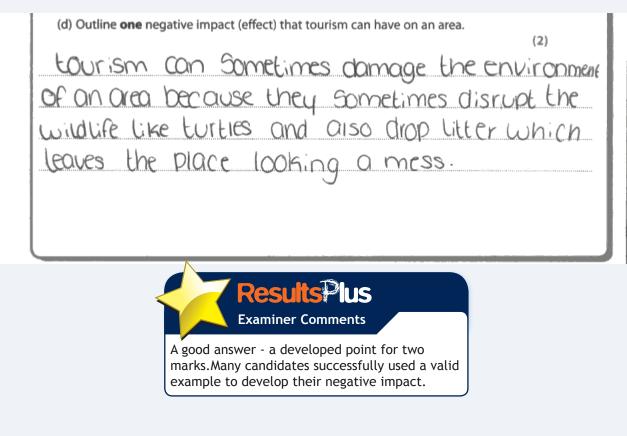
Question 6(c)(ii)(4)

This question was well received by most candidates.

Question 6(c)(ii)(5)

This question was well received by most candidates.

Question 6(d)



Question 6(e)

This question was well received by most candidates. Level 2 or 3 answers were common.

As with the higher tier, the case study that was written about well was The Gambia (Footsteps). Good specifics were included, for example about the number of people employed, in what capacity and how the accommodation is eco-friendly.

21

Paper Summary

On the whole, the candidates response to the paper was extremely positive. There were very few candidates attempting the wrong number of questions and few pages were left blank. The majority of candidates were able to complete both of their chosen topics within the time permitted.

As with the higher tier, questions 4 and 6 proved to be the most popular with candidates.

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