



Examiners' Report January 2013

GCSE Geography 5GA3H 01



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Introduction

This was the sixth series for this paper and the first series where spelling, punctuation and grammar (SPaG) was assessed separately in Section B.

Candidates were once again required to answer questions from one topic in Section A (25 marks) and questions from one topic in Section B (25 marks + three marks for SPaG).

The mean mark for the paper was similar to that of the last two series and topics 4 and 6 again proved to be the most popular with candidates.

Centres are reminded that current Year 10 candidates should be following the revised linear specification for first assessment in June 2014. Please see the Edexcel website for further details about the content, assessment and so on for the revised specification.

There was a range in the level of performance for four- and six-mark questions, with better candidates being able to develop initial ideas through explanation and/or exemplification.

This report will provide exemplification of candidates' work, together with tips and/or comments, for a selection of questions. The exemplification will come mainly from questions that required more complex responses from candidates.

Question 1(a)(i)

Candidates generally answered this question well, with Ecuador in criss-cross hatching and Uruguay in a dotted pattern. Candidates were quite clear in interpreting the table and key.

Question 1(a)(ii)

Many candidates picked up marks with their descriptions of the distribution over South America. Candidates mostly highlighted the west coast as being 30–39% secondary industry. Many other candidates were awarded marks for using data and relating it to a particular country, eg Brazil has 20–29% secondary industry. Some candidates lost marks when compass points were incorrect and data was not used in full (or at all).

(ii) Describe the distribution shown in Figure 1a. Use percentage (%) employment data in your answer. (4) OHE B There, 147. A people employed in Uniquay, 36 % of people are employed in Ecuador, so, there are tend to be sparsely populated as less jub opportunities is provided. There is about 20 - 29 % of peoples employed in Brazil. And there is 30-39% rof people employed in the area of peru and Bolivia which is more than brazil. These places are tend to be st densely populated.



This response scores four marks. The candidate has included a number of descriptive statements and crucially has included correct data allowing full marks to be awarded.

Question 1(a)(iii)

The Toyota car industry featured frequently as a case study of an activity in the secondary sector and this question was generally well located with good use of data and locational knowledge.

(iii) Outline the factors affecting the location of **one** activity in the secondary sector.

Use an example in your answer.

(4)

The place life Peru and Bolivia = + have a higher population is because they are lies along the coastal area which is more industry, ports or trade activities around these area. There are only 10-19% in the area of paragnay which tell me that there is less job opportunities, so, less a economic development, on the economic There is the less industry, so, / proverty may occurs.



This response scores no marks. The candidate has not linked their answer to an activity in the secondary sector.

(iii) <u>Outline</u> the factors affecting the location of **one** activity in the secondary sector.

Use an example in your answer.

(4)Car inno 0000 man oriota m anutacturing plant, on th NUM Wall, the 00 n mate a WToru Cs. 0 000 40 ΛŪ M ß



This response scores four marks. There are developed points about the factors affecting the location and clear locational information has been provided.

Question 1(b)(i)

This was generally answered well with most candidates focusing on the restaurant (or fast food and McDonalds). 'Argos' and 'shop' were also popular answers from candidates. Some answers were a not clear enough, eg with 'shopping' being put down rather than shop.

- (b) Study Figure 1b (photograph) in the Resource Booklet.
 - It shows a retail park which is a tertiary activity.
 - (i) Name one tertiary activity shown on Figure 1b.

| | * | | | (1) |
|---------|-----------------|---------------|------------------|--------------|
| | York | 15 3N | nies au | sorys |
| | 7 | | | \checkmark |
| | Results | Plus | | |
| | examiner c | omment | | |
| This re | sponse is incoi | rrect and the | refore scores no | marks. |
| | | | | |

- (b) Study Figure 1b (photograph) in the Resource Booklet.
 - It shows a retail park which is a tertiary activity.
 - (i) Name **one** tertiary activity shown on Figure 1b.

Restaurant



(1)

Question 1(b)(ii)

Candidates mostly focused on the fact that the retail park was three miles from York and this would bring a new market from an already popular tourist/residential area. Marks were picked up for both of these suggestions. Weaker answers focused on the fact that there was a car park without it being a development of a point about the flat land.

(ii) Identify the factors affecting the location of the retail park shown on Figure 1b.

Use evidence from Figure 1b in your answer.

(4)

In paux 16, there is a sign clearly showing the retail park

is 3 miles from York. & This means it will have

excellent transport routes and North is a very

altractive place so a lot of people of there



This response scores two marks: it mentions the proximity to York and transport routes. The last part of the sentence does not score any marks as it is linked to the actual city of York rather than the retail park itself.

Question 1(c)

Many candidates chose to focus more on the benefits of de-industrialisation to tourist attractions and wildlife, with many references to the Eden Project and Reading. Many answers tended to be more descriptive, describing the changes that had taken place, with limited explanations to develop these ideas.

(c) De-industrialisation is a process that is happening in rural areas.

Explain the benefits of de-industrialisation in rural areas.

Use examples in your answer.

(4)

De-industrialisation is rural areas can berefit the environment.

Parks and wildlife certres can be kuilt, such as National Park between

Burton-on-Tress and Swalincote, and the Eden Centre was made in the

place of a disused chira day quarry. It can get rid of ugly,

industrial buildings. But it can also break up rusal communities

per because the are no places to work any more, and it is very expensive

Il can soar the environment and even leave behind toric

waste which could be dangerow

* Jarms,



This answer scores three marks for the developed point and exemplification in the first part of the question. The second part of the answer talks about the negatives of de-industrialisation, not what the question is asking for.

Question 1(d)

China frequently appeared as a case study for secondary sector growth. Generally, candidates explained the socioeconomic impacts of growth in their chosen study but, in the majority of answers, these were not specifically linked to growth in the secondary sector but more to economic growth in general.

(d) Choose a study you have made of the growth of the secondary sector in one Low Income Country (LIC) or one Middle Income Country (MIC).

Explain the effects of this growth.

(6)

Chosen LIC or MIC Ching The growth of China's secondary Sector has Caused Positive economic effects due to an last over the 20 years. growth in its economy This will China to clevelop and grow enable as well tas improve living Standards. The growth 07 has also caused neorlive Social government spending on effects due to the 1980s. This will than in being lower ill health in China's population and Cause Working Conditions will not Means the improve. Secondary Sector Growth has also Caused negative environmental effects. for example Linfon, the mast polluted city in the World in China's Shanxi province SUffers from both air pollution alve to cool and power stations and factories, and Water the water pollution, due to arsenic Ωí 3 million people This SUPPly. has lead EO. Deing **Affected** pollution and 76,000 Du clue to pollution. recorded Cleaths 0



This response scores four marks (+ two marks for SPaG). There are a number of descriptive points and enough partial explanation (air pollution) and locational detail for the top of Level 2. Part of the answer is not linked to secondary growth.

For a Level 3, greater depth of explanation, supported by relevant locational detail would be evident.

Question 2(a)(i)

This was generally answered well, with candidates using the key to help them complete the map.

Question 2(a)(ii)

Candidates were generally able to go around the map describing (with appropriate data) what it showed. Some candidates successfully identified the key trends shown by the map.

Question 2(b)(i)

The majority of candidates were able to identify one reason from Figure 2b, with answers linked to scenery being the most common.

(1)

(b) Study Figure 2b (photograph) in the Resource Booklet.

It shows Kettlewell, a tourist 'honeypot' in the Yorkshire Dales.

 Give one reason shown on Figure 2b why Kettlewell has developed as a tourist honeypot.

The vast, beautiful seenery, behind the village which people can adore or even climb. examiner comment This response scores one mark for stating 'the (vast beautiful) scenery'.

Question 2(b)(ii)

This was generally answered well, with the majority of candidates including at least one developed or explained point to access three or four marks.

You may use evidence from Figure 2b in your answer. (4) A tourist honeypot is where tourists swarm to a particular area for a landmark or 5 e.g. a landmark. However, one of the problems is that habitals can be destroyed from making footpaths, The countryside may be covered with litter fourists. The sheer volume of noise from the May scare wildlife. It will destroy the natural landsupe with all of the footpaths and walking on it constantly.



This response scores four marks. The candidate has made a developed point about habitat destruction and separate points about litter and wildlife being scared.

Question 2(c)

There were some good answers here, with candidates being able to describe how a particular farm has diversified. It is pleasing to see that case studies have been learned and facts and figures are being used to support a description.

(4)

(c) Diversification is happening in the UK countryside.

Describe how farms can diversify.

Use an example or examples in your answer.

A Face situated in castleton has diversified. the owner is called Mr Redfurn. He I wasn't eaching enough revenue off just his crops so he decided to diversify. He turned his mitting huts into bed and breakfast charging \$ 40 perperson per right the has turned some of his land into a caravan storage facility for the people who don't have room for it, for \$ 5 per week. He uses some of his land to advectise a bilboard with their company on it, near a motorway, tor. \$200 per wech. He has built a horse stable where one of the local communities horse can stay for & to / week and finally, be a mobile phone company, orange has poid him \$2, soo a year for accomodating their mobile phone mast



This response scores four marks. There is a range of different strategies such as B&B and caravan storage. These examples are clearly linked to a specific case study, allowing full marks to be awarded.

Question 2(d)

The majority of candidates appeared to struggle with this question, with many only being awarded a maximum of two marks. Common responses referred to 'pollution when burnt' and 'takes more room up than normal crops', but there were very few candidates who were able to include examples in their answer.

(4)

(d) There has been an increase in the growth of biofuel crops in recent years.

Explain the disadvantages of biofuel crops.

Use examples in your answer.

Biotuels are a very good non-polutant fuel sance. However, Huce ever complications. Fore example, elephant grass is a bioful cop but it takes as long as is years to achieve maximum length and to be harvested. It also requires a large area for them to goo which nears that some of the countryside (woods may be needed to be taken down. Growing biofuels is inclusing the prices of the crops that we wheat, which can also be used as as grow a bioful which nears the foread prices may rise. It takes a carge amough of water to grow efficiently which menns some on a lot of them may die off in droughted areas.



This response scores four marks. The candidate has included two developed points and used a named example (elephant grass) in the correct context.

Question 2(e)

This question was generally done poorly by candidates. It was common for candidates to focus on the **causes** of pressure and conflict (despite good locational detail), rather than on the **management** of pressure and conflict.

(e) Choose a UK National Park that you have studied.

Explain how pressures and conflicts are managed in this National Park.

(6)

Chosen National Park Dachmooce Dactmore is a rational puch located in the south - east of England near down Devon. There are two main things that national parts comply with, which is; The preservation and enhance very of the ratural benty, wildlife and bulleral heritage. And the learning and fun characteristics which the public can join in doing. In order to do this then read to come to an agreement, for example the rath round the quarcy is getting damaged way too much, e.g. litter, damage to the fences etc. they manage this by making multiple routes so the damage is not on one concentrated area. Planning reconisson, in order to build something it has to comply with the characteristics of its surroundings (cart have a sty scraper in a rational Pach). Have cy the acmy eva 11% of the national Pack so they can not after these excess. They ensure that litter can not be cropped here as it can damage or even Mill small animals who can choke on the bags and things. If they see too much litter they will close that area as they care greatly for their wildlife.

ResultsPlus examiner comment

The response is Level 1 and scores two marks. There is weak description about 'planning permission' and managing litter. For a Level 2 answer, greater focus on the management of national parks rather than the types of conflict is required.

Question 3(a)(i)

The majority of candidates who attempted this question managed to shade both areas correctly. Some candidates just shaded Dover, omitting Gravesham.

3 (a) Study Figure 3a.

It shows the percentage (%) of divorced people in the county of Kent.

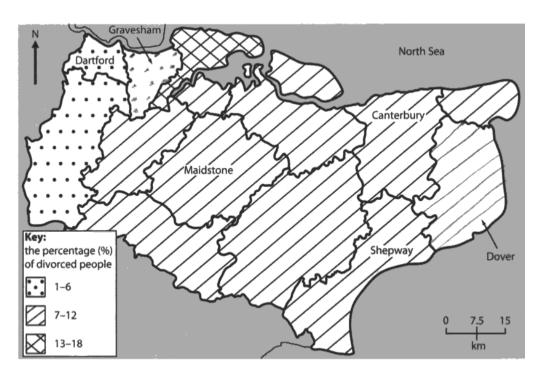


Figure 3a

(i) Complete Figure 3a.

Use the data in the table below.

(2)

| Area | Percentage (%) of divorced people |
|-----------|-----------------------------------|
| Gravesham | 6 |
| Dover | 8 |



This response scores two marks as both areas have been shaded correctly, in line with the map's key.

Question 3(a)(ii)

Responses from many candidates were mainly focused on the 'majority' percentage as the whole of mid- and east Kent was 7-12%. Some good answers were seen, which highlighted west Kent as a low percentage and/or identified one area in the north of the county with the highest percentage.

(ii) Describe the distribution of divorced people shown in Figure 3a.

Use percentage (%) of divorced people data in your answer.

(4) 7-12% MOSE OF Vent nas a rate of The diverses, especially in the more Eastery direction with 7-12/ places such as maidstone and shephay have a tert. west diverce race. More in ere totat, in places such as panford and Gravespan prove a 1-6%. durane rate. Here is only are area with a 13-18 % of alivere rate, unich is more in the nontherry area al Kent.



This response scores four marks. The candidate has included a number of descriptive statements and crucially has included correct data allowing full marks to be awarded.

Question 3(a)(iii)

Many candidates successfully provided answers relating to the social factors creating a demand for new housing. A lot of reference was made to the increased divorced rate, later marriages and increased longevity leading to greater demand for homes. These were generally well-explained points, allowing candidates to three or four marks.

(4)

As More people are marrying later in life due to me cost and me state me economy is in people are living by memselves for longer, maning More types of smaller houses are required, Also More people are getting dubred now Meaning Families live in 2 houses instead of 1 Finally people are Living Langer meaning haves are escapita for larger periods of the so he demand is increasing. examiner comment This response scores four marks. The candidate has managed to include well-explained points about the changing age of marriage and divorce rates to achieve full marks. A strong answer. PLIS examiner tip Make sure that you **explain** basic points and incorporate examples where you can.

(iii) Outline how changing social factors have increased the demand for housing.

Question 3(b)

Most candidates scored highly here as the identification of 'care homes' from the resource sufficed as evidence. Some weaker responses concentrated only on refurbishing existing buildings without considering redevelopment or a change in land use.

(b) Study Figure 3b (photograph) in the Resource Booklet.

It shows part of an urban area in Ripon, where de-industrialisation has happened.

Describe how this brownfield site could be developed.

Use evidence from Figure 3b in your answer.

(4)site call be denolished hownore newer more DNina



This response scores four marks. The candidate has made two developed points: one about redevelopment and one about renewal. There is also mention of the possible care home, demonstrating use of Figure 3b.

Question 3(c)(i)

This was answered really well by the majority of candidates. Good answers focused on the clustered aspect, especially around a crossroad. Other popular responses mentioned buildings being bunched and grouped together. Some candidates, who answered incorrectly, focused on buildings being spread out – clearly getting nucleated and dispersed mixed up.

(c) (i) What is meant by the term **nucleated settlement**? (1)a clustered settlement, where buildings are & close together, often around clossoads examiner comment There is plenty here for one mark: 'clustered', 'buildings are close together' and 'around a crossroads'.

Question 3(c)(ii)

Many candidates answered this well, explaining a number of different physical factors affecting the site of settlements and providing developed points. This tended to focus on factors such as water supply, wood, flat land, aspect and relief. However, some candidates provided a list of factors with little explanation and therefore points were not developed. There were occasions when candidates referred to the siting of brownfield and greenfield sites, and factors affecting this.

(ii) Explain how physical factors can affect the site of a settlement. (4) perysical factors such as scopes can allect the site of a settlement because even though it would be difficult to farmon, in the wareren hemisphere south facing SLOPES Hould Provide more heats and snelterfrom ere uno. Hills were often used for castle sites because everypoude great desense and wears. People after think about communications and pridging points so



This response scores four marks. The candidate has included explained points about aspect and relief; the idea of a bridging point is also valid.

Question 3(d)

Many answers were rather generic, providing descriptions and explanations for growth in urban areas but often lacking in specific locational detail. Some candidates wrote in detail about shanty towns or HIV orphans in Nairobi, but these were not answering the question, suggesting they may have misinterpreted the question.

(6)

(d) Explain the reasons for the rapid growth of urban areas in Low Income Countries (LICs).

Use examples in your answer.

| 1 - 1 |
|--|
| Cairo is a LIC that has esperienced rapid |
| grown. As more and more people choose to |
| Live mere me Living strendards have risen |
| considerably due to salaries increasing and more |
| facilities. More jobs are available in cairo op |
| appared to jobs owarable in a shank, town, |
| Medicar faculties have also increased meaning |
| the infant inortality rate is lower so therefore |
| the population increases. Along with the living |
| skandards going up so to has the life expediency |
| age, This is also porry due to dier asween. Although |
| the people of cairo are becoming beller |
| educated they ship have a low knowledge |
| of contraception and a lack of contraception |
| Users. In comparison to a sharty known the |
| oppurnines in cairo are alor better such |
| as colucation for my Toung or elder, All of |
| these people have however caused problems |
| Such as noise pollution calling Muslims to prayer and |
| from the 1 million cas and 200,000 Monspires |
| ersweu as air collusion on arrage deducting & 10 |
| points and carring premana deaths to 500,000. |
| A positive is however where is a (Total for Question 3 = 25 marks) |
| Massive pool of cheap labour. |



This response scores three marks (Level 2). The answer does have some description and partial explanation about a reduced infant mortality rate. However, much of the answer is about the effects rather than the reasons for rapid growth.

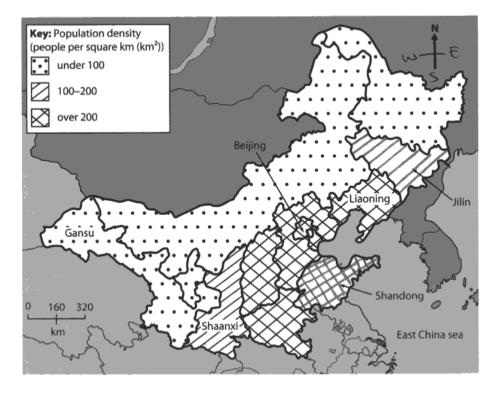
Further locational detail or explanation would see this response move to the top of Level 2.

Question 4(a)(i)

Candidates who attempted this question usually shaded the maps correctly with only a small proportion incorrectly shading both areas.

4 (a) Study Figure 4a.

It shows the population density in some areas of China.





(i) Complete Figure 4a.

Use the data in the table below.

(2)

| Area | People per square km (km²) |
|----------|----------------------------|
| Jilin | 146 |
| Shandong | 579 |



This response scores two marks as both areas have been shaded correctly, in line with the map's key.

Question 4(a)(ii)

The map shows an area of China, which is where a lot of the compass direction mistakes occurred; a number of errors were made with east and west, and getting them the wrong way round. There was much emphasis on the south having a high population density (incorrect), but credit was only given for mentioning south-east China. Stronger answers also focused on the low population areas of the north and west. Weaker answers failed to include any data.

(ii) Describe the population density shown in Figure 4a. Use people per square km (km²) data in your answer. (4)The North west of china it has the lowest population dowsing with under 100 people per square um (4m2). The South of China has highest pupulation density with oner 200 people living per symano um (um). However mene are any 2 areas in cl have between 100-200 people aving per squa Densen populated areas and new Sea where as the eas we that are sparsely pypulated are tare located ausay from the see examiner comment This response scores four marks. The candidate has included a number of descriptive statements and crucially has included correct data allowing full marks to be awarded.

Question 4(a)(iii)

Candidates mainly referred to job opportunities (sometimes linked to trade and industry) and communication links as factors affecting high population density. Occasionally, entertainment was also cited as a factor. However, quite often candidates simply provided a list of factors that lacked development of an idea. There was some occasional description of physical factors such as flooding or flat ground, and many candidates referred to the map of China, providing locational development, which scored no marks. Some candidates also incorrectly described why other areas were sparsely populated.

Question 4(b)(ii)

This question was generally well answered, with developed points referring predominantly to care homes, leisure/golf clubs, pensions, taxes and medical care. Candidates mainly referred to photographs X and Z, with only a handful referring to photo Y. Some candidates, however, did not refer to the photographs at all. Some candidates provided good development with case studies of the ageing population in Japan used to support their descriptions. However, in some cases, too much emphasis was placed on this and hence candidates were not referring to the photographs. There was also occasional confusion over the wording of the question, with some candidates referring to the increase in the younger age group and not an ageing population.

(ii) Describe the consequences of an ageing population in a country.Use evidence from Figure 4b in your answer.

(1) The advantages of an ageing population is that unemployment levels decrease, more older people work. The old people bettie and get pensions which means that they spend their money on the luisure facilities who is benefiting. We the Golf Cause.

Liswe facilities who is benefiting, like the Golf Course. However, the disadvartages are that it becomes a Strain on the Government as less people are working gradually and returing early to are not paying taxes. There is also a longer list on care homes so more need to be built betake use of the ord.



This response scores four marks. The candidate successfully makes developed points (about unemployment levels, taxes, etc) and uses the resource by talking about the growth in leisure services such as golf clubs.

Question 4(c)

This was a generally well-answered question with good explanations of improvements in medical care, linking to specific diseases and vaccinations/jabs, sanitation, disposable income and the quality of life improving. However, some candidates failed to give any explanation and made lists. Other weaker answers talked about birth rates or people dying earlier (ie they got the question confused with high death rates) and some listed points or talked about a single well-developed point, and so scored a maximum of two or three marks.

Question 4(d)

There were many candidates reaching Level 2, with answers linked to China's One Child policy most common. Many candidates generally described the different incentives and disincentives with little or no explanation as to how these decrease the birth rate. There was also a lack of locational detail or facts/data in many responses to move them into Level 3. Some candidates wrote about the problems of high birth rates for China or the effects, such as high infant mortality rates, but did not link these to forced abortions. There were also occasions where candidates wrote about the incentives/disincentives for China as a country rather than for individuals. A small minority of candidates wrote a bullet-point list of incentives or disincentives, therefore not developing these points. The occasional incorrect case study of Singapore cropped up, where the scheme is trying to increase the birth rate.

(d) Choose one country you have studied which is trying to decrease its birth rate. Explain the incentives and disincentives used by this country to decrease its birth rate.

Chosen country China

(6)

Chund is trying to decrease its birth rate because there are too many people being born so it introduced a one child Policy' where couples can only have one child.

The incentives that are given to people that have only one child are cash bonuses so they are rewarded with money if they follow the policy. Also, they have better housing amangement. This means that couples with only one child will have a byger house than a family with more than one child. Also, people will have larger materity leave and free education and health care for the child.

However, if the couple have more than one child, there are disincentives buyles have to pledge that they will only have one child and if they do not follow this, all of their privileges Will be taken away from them. This means that they will have to pay for their education and health care. Also, people Will be sacked from their jobs and fined aswell. The Granny Police are employed to monitor the policy and make sure Couples do not have move than one child. In 1983, 44000 forced abortions took place every day: (Total for Question 4 = 25 marks)



This response scores four marks for Level 2. There is some partial explanation (about getting a larger house) and some locational detail, but not enough for Level 3.

Either a greater range or greater depth of explanation would be required for Level 3.

Question 5(a)(i)

This was generally done well. Most candidates were able to plot both points correctly. Some candidates failed to accurately join up the plots, often due to their equipment (blunt pencil, lack of ruler, etc.).

Question 5(a)(iii)

The main cause for a loss of marks on this question was when candidates focused on immigration numbers not emigration. Q5(a)(ii) asks candidates to record immigration data, suggesting the question was not read properly. Marks were picked up by highlighting the steady incline from 2002 to 2006 and the large dip of 2007 with the recovery of 2008. Most candidates also mentioned the fact that the numbers are not that different from 2002 and 2009.

Question 5(a)(iv)

This question was generally well answered by candidates. Common responses defined a refugee as someone being forced out of their country due to a number of reasons (war being the factor most frequently mentioned).

(iv) Some immigrants who come to the UK are refugees.

What is meant by the term refugee?

(1)People who need to get grace because they are in crisis and needhelp, they are force examiner comment This is a correct answer (idea of 'forced away') scoring one mark.

Question 5(b)(i)

This was answered well by most candidates, with 'the beach' commonly identified as the main pull factor.

- (b) Study Figure 5b (aerial photograph) in the Resource Booklet.
 - It shows Bournemouth, which is a retirement destination.
 - (i) Identify one pull factor for retirement migrants shown on Figure 5b.

| In other place of Bilder. Resultables examiner comment This response scores no marks. The candidate incorrectly states 'limate', but one aerial photograph does not give evidence about an area's climate. () Study Figure 5b (aerial photograph) in the Resource Booklet. It shows Bournemouth, which is a retirement destination. () Identify one pull factor for retirement migrants shown on Figure 5b. There are many entertainment and facilities the backer, There are many entertainment and facilities the backer, There are many entertainment and facilities the backer, There are many entertainment and facilities for 'entertainment and facilities' as this is not clear from the photograph. The mark is awarded for mentioning 'the beach'. | These is a better A climate in Bournemouth Than |
|--|---|
| This response scores no marks. The candidate incorrectly states 'climate', but one aerial photograph does not give evidence about an area's climate. (b) Study Figure 5b (aerial photograph) in the Resource Booklet. It shows Bournemouth, which is a retirement destination. (i) Identify one pull factor for retirement migrants shown on Figure 5b. There are many entertainment and facilities, like beaches, The place doesn on Figure 5b. (1) Rescueses examiner comment This response scores one mark. There are no marks for 'entertainment and facilities' as this is not clear from the photograph. The mark is | in other places of Bistoin. |
| This response scores no marks. The candidate incorrectly states 'climate', but one aerial photograph does not give evidence about an area's climate. (b) Study Figure 5b (aerial photograph) in the Resource Booklet. It shows Bournemouth, which is a retirement destination. (i) Identify one pull factor for retirement migrants shown on Figure 5b. There are many entertainment and facilities, like beaches, The place doesn on Figure 5b. (1) Rescueses examiner comment This response scores one mark. There are no marks for 'entertainment and facilities' as this is not clear from the photograph. The mark is | |
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| There are many entertainment and facilities, like backs, in the place down on Figure 56. ResultsPlus examiner comment This response scores one mark. There are no marks for 'entertainment and facilities' as this is not clear from the photograph. The mark is | |
| In the place shown on Figure 3b. ResultsPlus examiner comment This response scores one mark. There are no marks for 'entertainment and facilities' as this is not clear from the photograph. The mark is | |
| This response scores one mark. There are no marks for `entertainment and facilities' as this is not clear from the photograph. The mark is | In the place shown on Figure 56. |
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| This response scores one mark. There are no marks for 'entertainment and facilities' as this is not clear from the photograph. The mark is | ResultsPlus |
| and facilities' as this is not clear from the photograph. The mark is | <pre>examiner comment</pre> |
| | and facilities' as this is not clear from the photograph. The mark is |
| | |
| | |

Question 5(b)(ii)

(ii) Choose a study you have made of retirement migration.

| Explai | in the consequences of this migration on the destination. | (4) |
|-----------------------------|---|---------------------------|
| water healing cost Chose | en destination | (~) |
| The renir | ring Migration & adding to me a | urealy |
| ageing p | cormation of spain. These mig | grand need |
| housing | when ouer in spain which h | nas led to |
| me desi | anchos = = coostie any propers | |
| 106 M CO | end be demalished. In the last 1 | O Teors he |
| water d | emond has gove up 2.5 times | meaning |
| mee is a | huge poblem for new homes. Find | ally Many |
| Brils more Service \$80 | prese million as the recieve break hear core | the beach |
| | ResultsPlus examiner comment | |
| d | his response scores four marks. The candida eveloped points and there is clear locational o the increasing demand for water and press | information (eg reference |

Question 5(c)(i)

Candidates generally had a thorough understanding of the points system. At the higher end, candidates used specific data such as a minimum of 75 points or points for specific qualifications. Many candidates produced a list of requirements for points entry, eg earnings, qualifications, age.

Question 5(c)(ii)

There were many vague answers from candidates linked to the increased speed of transport and declining costs. However, more successful candidates were able to support their answers with examples such as naming low-cost airlines (eg EasyJet) or the Channel Tunnel link/Eurostar.

Question 5(d)

Case studies of economic and medical short-term migration were most popular with candidates. At the higher end, the short-term migration of Polish workers into the UK was developed, focusing mainly on economic reasons (seasonal work, better paid jobs), but with occasional social reasons (community life, better standards of living, education and transport). However, medical and sporting case studies often lacked the locational and factual detail needed to move into the higher band.

Occasionally, candidates wrote about two or three studies (eg economic and/or medical and/or sport), thereby potentially losing marks.

*(d) Choose a study of a short-term population flow.

Explain the specific motives (reasons) of the migrants for this population flow.

(6) oland Chosen study ola com and Vole5 any 20 non 80 Man 00 con CON Q. 10 ON ? Dicking h. Cı Signe on 3 Sa 15 an'a 0 an 00 ×01 Pol Man 0 S LA MUN ٦1 M enn Pol Man co Voles Cone wee mapy mont

ResultsPlus examiner comment

This response scores six marks (Level 3) plus two marks for SPaG. The candidate has reached full mark by including some local detail and (more importantly) some good explanations, eg about employment / types of jobs.

Question 6(a)(i)

This was generally done well, most candidates being able to plot both points correctly. Some candidates failed to accurately join up the plots, often due to their equipment (ie a blunt pencil or lack of a ruler).

Question 6(a)(iii)

Responses were quite mixed with many candidates answering about the Blue Mountains rather than the Snowy Mountains. Candidates also compared data of both mountains indicating that they did not read the question accurately. Some candidates answered using the wrong date units; when describing, they missed the '000' off the end of the figure, making comments such as 'numbers peaked in 2004 with 750 people visiting'. This was a common error and therefore marks were dropped. Other dropped marks were due to a lack of dates used with the data.

(3)

(iii) Describe the changes in the number of tourists visiting the <u>Snowy Mountains</u> shown on Figure 6a.

Use number of tourists data in your answer.

The number of tourists rose from 2003 to 2004, as they reached to 700 750 000s of tourists in 2004. However from 2004 to 2006, the number of tourists decreased to 600 000s of tourists. The numbers rose again from & 2006 to 2007 and as there were 640 000s of tourists. The numbers remained steady up to 2010.



This response scores three marks. The candidate has included a number of descriptive statements, including correct data, allowing full marks to be awarded.

Question 6(b)

This question was well answered, with many candidates able to cite leisure time and/or the shorter working week as reasons for the growth in tourism. Some went off at a slight tangent, identifying political factors such as the formation and expansion of the EU.

Question 6(c)(i)

This was answered well, with the majority of responses focusing on either the beach or the sea. A minority of candidates incorrectly named 'the pier' as a physical attraction.

(c) Study Figure 6b (aerial photograph) in the Resource Booklet.

It shows Skegness, a holiday destination in the UK.

(i) Identify one physical attraction shown on Figure 6b.

(1)

| Beach and wet | yr dan an a brann ar an |
|---|---|
| ResultsPlus examiner comment | |
| This response scores one mark: 'beach' is a physical attr | action. |
| (i) Identify one physical attraction shown on Figure 6b. | (1) |

| Stangenter | the pier |
|----------------------------------|---|
| A | , |
| Res | ultsPlus |
| exami | ner comment |
| This response s physical attract | cores no marks as `pier' is a human rather than a ion. |

Question 6(c)(ii)

There was a wide range of responses from candidates here. Stronger answers focused on the dip of tourist numbers and the area being 'run down', which links to the environment deteriorating. 'Businesses closing' was also popular; very few candidates mentioned that the reputation of the destination might decline.

(ii) One stage of the Butler model of resort development is the decline stage.

State one characteristic of the decline stage.

(1)

The numbers of townist full, for example in Alach pan

the number of tourist fresh from 74 to 3. 9 million proper



This response scores one mark: candidate correctly states that the number of tourists falls.

Question 6(c)(iii)

Most candidates focused on Blackpool as their case study of rejuvenation and produced some excellent answers. However, some answers lacked the specific detail about what had been done to rejuvenate their chosen case study. In the work of some candidates, there was an over-concentration on what the process of rejuvenation is rather than concentrating on the specifics of the process in an area they had studied.

Question 6(d)

There were some very good answers with developed points about Footsteps in Gambia and Asa Wright. Sometimes, aspects of these were not related to protecting the environment and explained about protecting crops or jobs. Rarely, the Rheged Visitors Centre in the Lake District was used as an example of eco-tourism but often answers were restricted in the detail needed for this question (such as 'grass-covered roof to blend into the natural environment'). Better answers about Rheged discussed selling local produce, but these were still not developed enough to discuss how this protected the environment, eg by reducing transportation.

(d) Explain how eco-tourism can protect the environment.

You may use an example in your answer.

(4)can help as being environmentally halp the environment. Footsteps in The Clamba make can post to can protect the o ennomeco-friend examiner comment This response scores three marks. The candidate makes a developed point about the showers (two marks) and a descriptive point about composting (one mark). This answer would have been awarded full marks if the second point had been developed.

Question 6(e)

Many candidates scored three or four marks due to limited explanation or because they made generic rather than statements for their chosen resort. Weaker answers talked about Ayia Napa, Machu Picchu and Zanzibar but without specific locational information or depth of explanation. Answers where Malham was the main case study were often quite good, with many achieving Level 3 for the quality of explanation. Most candidates identified the importance of job and wealth creation as positive impacts of tourism. Most candidates earned two SPaG marks, but there were some who used specialist terminology such as the 'multiplier effect'. It was disappointing to note how many candidates did not use capital letters for the names of places and countries.

(6)

*(e) Explain the positive effects (impacts) of tourism.

Use examples from different countries in your answer.

In Aiya Napa, tourism has had a positive social impact because there are now more facilities for the young people in the area to use - like bas and clubs, gring them a better night life. Also, there are now bus services going further into Cyprus provided for the tourists, which means the locals can travel further.

Environmentally, an area of the beach in Aiya wape has been given protected status, and which increases the heldlife, in porticular, the green turtle that were the beach to lay the eggs on. Taurism has also had a big economic impact. The bocals wappen gain more employment in hotels and bars, and shopkeepers now have a new source of income through selling sourcignees to tounists. This puts money back into the area and means that tainsm is worthughte:



This response scores four marks + two marks for SPaG. There is a very limited amount of specific detail ('green turtle'). More explanation is required for Level 3.

*(e) Explain the positive effects (impacts) of tourism.

Use examples from different countries in your answer.

Tanim large anonto brings α Mb moren lad Lobs The Secanse econom the ha forist There disposable heome lob 0] ore people 105 oportui fies locu whid Sor also the loca Supports economy Mony locals Such UR as h Malhan, have Sarmers cor portes or composites Opened that vp. ents as holp de which eu 91 enda mar with Areas H lige 1hproves her 5 Berton as high such very clinob Aumbers 0 Sinch ih million reached which peah 12 a 03 1977 millions april poinds 07 Which CON local orea governet ond hospitals schools which help 50 and 5e AS the bre money national commity. becars boshy The townst spent earnt More nghts -B hore wo her esample Portes Sor only trai Pen hca we 1 weight improves their Jobs. certu Carry Juich examiner comment This response scores five marks plus two marks for SPaG.

(6)

The candidate includes some good explanation, but very limited local detail. The strength of the explanation has lifted this answer into Level 3, but good locational detail plus a range or depth of explanation is required for full marks.

Summary

In order to improve their performance, candidates should:

- Spend a few moments familiarising themselves with the key for any given resource to help improve the success of map-completion questions.
- Ensure that they are equipped with a sharp pencil, a ruler and a rubber to improve accuracy on graph-completion questions.
- Ensure that data (and correct units) is used to support the description of a resource with data.
- Be able to offer some development or exemplification to the initial definition on two-mark 'definition' questions.
- Incorporate locational detail (facts and/or figures) when answering questions that require or suggest examples to be used.
- Ensure that they read questions carefully and understand the difference between cause and effect (especially on four- or six-mark questions).
- Use the points of the compass to help describe general trends and patterns on a resource.
- Understand the demands of different command words, eg there is no requirement to give reasons when the command word is 'describe'.
- Ensure that developed points are included in the answer to 'outline' or 'explain' questions. The 'PEE' (point-evidence-explain) literacy strategy is a good technique to encourage candidates to use.
- Focus on including strong explanations for six-mark questions to lift the answer into Level 3.

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