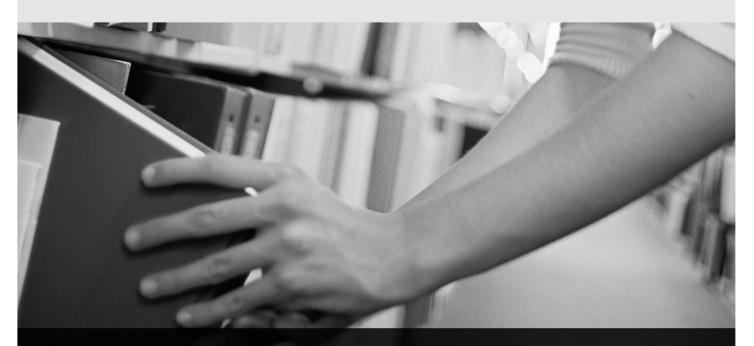


Teacher Resource Bank

GCSE Geography A

Unit 2 Foundation Tier (40302F)

 Examples of candidates' work from the June 2010 examination



Copyright © 2011 AQA and its licensors. All rights reserved.

aqa.org.uk

June 2010 Unit 2

Examples of Candidates' Work

Question 1 Population Change

- **1(a)(iv)** Migration from a country may have positive and negative effects for that country. Describe these effects. (4 marks)
- 1(a)(iv) Answer A

| Positive effects - au the jobs that residents |
|---|
| of the country don't want to do they will |
| do, They are good and well skilled Distors and |
| Doubists This encourage a multi-cult up society in the |
| Negative effects - the might not be |
| enough housing, they gost the government |
| of that country money Some people |
| don't like having foreigners/migrants in (4 marks) |
| 그런 보다 이 경기가 하는 지수 있었다. 아이트를 하면 나를 하면 하는 것이 되는 이 동안에 생각하다. 그는 사람들이 되었는데 하는 하는 아이들이 어린다. 아이트를 어린다는데 다 |
| Extra space Their country so that can result |
| in racismabuse towards the migrants |

Commentary Answer A (0 marks)

The candidate has misunderstood the question and has considered the effects on the receiving rather than the home country of the migrants. It is important that candidates underline key words of phrases which will reduce the possibility of not answering the question set.

1(a)(iv) Answer B

the negative effects to man a country are that it may develop a town worker shortage and these can show development.

With people leaving the country he government might become the towner on the people to heave sound can couse more people to leave. Soundines there can be positive effects on a country themes there can be positive effects on a country town.

Entre space Country for instance it might mean to the care of less people drainy the health care funds.

Commentary Answer B (2 marks)

The candidate attempts to develop points but the suggestions made are not realistic, particularly when dealing with the positive effects. The negative impact of a worker shortage is better answered, but here the vague suggestion that it would slow the development of the country is too vague and so there is insufficient clarity for Level 2 to be considered.

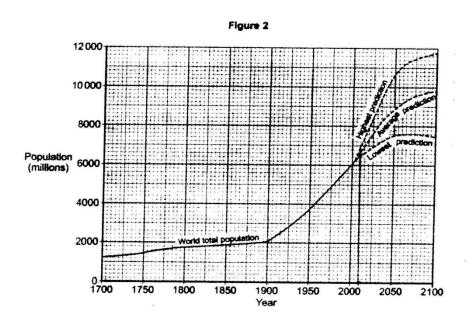
1(b)(i) Study **Figure 2**, which shows world population growth.

Study the lines for the highest and lowest predictions of world population growth between 2010 and 2100.

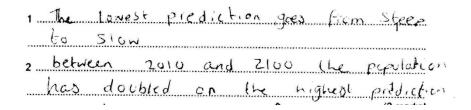
Give **two** ways the predicted trends are different.

(2 marks)

1(b)(i) Answer A



1 (



Commentary Answer A (2 marks)

The candidate has recognised the need to consider the shape or trends of the different predictions. However the evidence of arithmetic manipulation of the figures as shown on the second answer is also creditworthy.

1(b)(i) Answer B

| | | A.a. | |
|----------------------|--------------|------------------|----------------|
| 1 be couse t | hey may h | ave made predict | ions and |
| the base grad | L h | | ************** |
| 2 . beller St. St. J | recause they | may have made | those Keductin |
| | | out for in the | |

Commentary Answer B (0 marks)

The candidate has made no attempt to answer the question, not recognising the need to describe the difference in the two predictions.

- **1(b)(ii)** The following is a list of some factors which may affect world population growth in the future.
 - increasing urbanisation
 - changes in farming
 - increasing education for women.

Choose two of the factors listed or others you have studied.

Explain why your chosen factors may affect future world population growth. (4 marks)

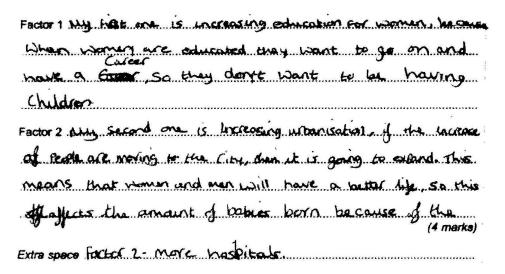
1(b)(ii) Answer A

| Fector 1 increasing advention so woman would even that |
|---|
| are more tively to go and place a concer and get |
| a good job water of sattling down and having children |
| this would wear a decrease is in though population. |
| Factor 2 Increasing crossination wears more people are moving |
| There the constituting in to the cities to det pester and |
| night paid ubs. They might become societs and not be |
| Abile to fit Children in to their case Carser So they Chossie |
| (4 marks) |
| Fytra snace factor 2. not to have children. |

Commentary Answer A (2 marks)

The first factor is well answered in that the candidate relates the emancipation and increased education of women to the fall in birth rates and hence a decline in population growth. Many candidates fail to make the link between the factor and its effect on population growth.

1(b)(ii) Answer B



Commentary Answer B (3 marks)

The candidate gains only three of the possible four marks because the effect on the population growth of the second factor is not clearly identified. The candidate states that it affects the amount of babies born but not whether there will be an increase or decrease with the resultant impact on world population growth.

- 1(c)(i) Describe the features of China's family planning policy since the 1990s. Use Figure 3 and your own knowledge. (6 marks)
- 1(c)(i) Answer A

| china introduced a one child |
|--|
| policy which encourages |
| familes to only have one |
| child of they do so then |
| they will get free education |
| Efor that child and a |
| |
| reward being a better persion |
| or other If a funda has |
| two children education and |
| services arm free and Elen |
| are lined and in Some |
| A har and of the book of the same below to the work of the same below the same and |
| cases sterilized Before this |
| to make the second of the seco |
| EXTO Space the government introduced |
| the two child pelicy taxt |
| uasnt houng the deared |
| affect. |
| and the first and the same and |

Commentary Answer A (6 marks)

Full marks are achieved here as there is clarity throughout the answer. The candidate has developed a number of points including the details of the policy and the consequences for the families of not adhering to the regulations. There is no reference to the newer developments since the 1990s which is a requirement for the study of the policy and the regulations, but there was sufficient here for full credit to be given.

1(c)(i) Answer B

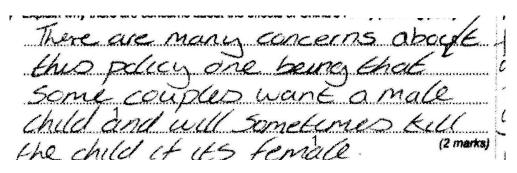
| • |
|--|
| China's population is still growing because |
| women mant be having more than one |
| Child which is not aloued these days |
| because the Chinese government introduced |
| the One child policy over two years cape So |
| that means women can't have more than |
| pone did because they will be broato |
| & about their child by the Churiese experiment |
| as soon as they know that more of women |
| are getting Pregnant with their Second |
| chíld |
| 0,1000 |

Commentary Answer B (2 marks)

Knowledge of China's 'One Child Policy' shown but candidate fails to recognise the significance of the command word 'describe' and the answer consists of a number of basic statements, none of which have been developed. The use of a connective to link the basic statements could have raised the answer to Level 2.

1(c)(ii) Explain why there are concerns about the effects of China's family planning policy. (2 marks)

1(c)(ii) Answer A



Commentary Answer A (2 marks)

Two distinct statements made concerning the desire for a boy child and the possibility of girls being killed. A comment on the resultant gender imbalance would have been useful.

Question 2 Changing Urban Environments

2(a)(ii) Study **Figure 4**, a table showing the incidence of pollution in cities in the poor parts of the world.

Give **two** possible causes of the pollution listed in **Figure 4**.

(2 marks)

2(a)(ii) Answer A

Figure 4

| City | Sulphur dioxide | Dust and smoke | Lead monoxide | Carbon monoxide | Nitrous oxide |
|-------------|--------------------|----------------|------------------|--------------------|------------------|
| Beijing | Н | Н | L | Н | L |
| Mumbai | L | н | L | L | L |
| Jakarta | L | Н | М | М | L |
| Mexico City | Н | Н | Н | Н | M |
| São Paulo | L | М | М | М | М |

| 1 | Dust a | nd. | smoke | <u> (CU</u> | DIEZ | ********* |
|---|-----------|-------------|---------|-------------------|------------------|-----------|
| | pollution | *********** | | ****//:********** | **************** | ********* |
| 2 | Carloon | mo | moxid | e c | aguses | 4 |
| | pollution | <u> </u> | ••••••• | ************** | | ******* |

Commentary Answer A (0 marks)

Gains no credit because the candidate has lifted information directly from the table. The words 'possible *causes*' should indicate to the candidate that there was a need to use their own knowledge or understanding based on the stimulus material.

| 2(a)(ii) | Answer | В |
|----------|--------|---|
|----------|--------|---|

| 1 | Facenes and cars lemagager frames |
|---|-----------------------------------|
| | |
| 2 | Titler to that people area |

Commentary Answer B (2 marks)

Both marks were gained under number 1. Litter is incorrect because although a cause of pollution, it is not representative of the incidence of pollution shown in Figure 4.

- **2(a)(iii)** Describe how polution problems could be reduced in cities in the poor parts of the world. *(4 marks)*
- 2(a)(iii) Answer A

In poor parts of the world Horn is less industry, less cars and less responses so less finel is hurned non as it is not needed to power its justings, business, consett also poorer countrys, business, consett also poorer countrys tend to have more than the party that reduces the Co levels in the circ

Commentary Answer A (0 marks)

The candidate has completely misunderstood the question and has explained why there is less pollution in poor parts of the world.

2(a)(iii) Answer B

| The caties could have less factories |
|---|
| that are fowered by electricity or produce |
| Co2 Thou could also have less cars |
| that are so potrological Instead they |
| sould run on electricity or sertain gases. |
| e.g. methore, and hydrogen. They could |
| use less electricity Tick the high class shoes |
| that only rich people can affect to shop in (4 marks) |
| Extra space They could use more enough efficient hays |
| of dang things that usual live down on the |
| Pallution |

Commentary Answer B (2 marks)

Series of basic statements, largely suggesting that poor parts of the world should have less of the various factors which cause pollution, without developing their response to suggest how this would reduce pollution. No attempt is made to suggest possible positive strategies aimed at pollution reduction.

| 2(b)(iii) | Give two ways shown in Figure 5 | that the city council | has tried to make the | CBD a |
|-----------|---|-----------------------|-----------------------|-----------|
| | more pleasant area. | | | (2 marks) |

2(b)(iii) Answer A

| 1 By pertury through the tempore it | xxx wors |
|-------------------------------------|-------------------------|
| approdue egglasers armestict | 23 |
| 2 Mars born born Country | |
| more conse we have. | 2 ShCO's COCKY (2 marks |

Commentary Answer A (1 mark)

This is a skills based question so the evidence had to be taken from the photograph. The flowers are clearly shown but the development of residential accommodation may well make the CBD a more pleasant area. This is not evident in Figure 5.

- **2(b)(iv)** The following is a list of some other solutions that local councils have used to improve CBDs.
 - giving money to build indoor shopping centres
 - encouraging people to live in flats above the shops
 - introducing security cameras.

Choose **two** of the solutions listed or others that you have studied.

Explain how your chosen solutions may improve a city's CBD.

(4 marks)

2(b)(iv) Answer A

| Solution 1 | indros | ing Secur | ty come | as may |
|------------|--------|-----------|----------|---------|
| i.nye | Cave | a city | CbD G | Brown |
| 16 | will | make | prople | More |
| (- P. | 1 | | | |
| Solution 2 | Ž | Shopping | loney (| o build |
| inde | cor | shopping | centres | Will |
| imp | rove | a City | Decar | use the |
| Will | 1 60 | More P. | laces to | ge · |

Commentary Answer A (1 mark)

Only the first solution gains credit, but even here the candidate has failed to fully develop the answer. The point is made that people will feel safer, but there needs to be some indication of either **why** the presence of security cameras make people more comfortable or **how** peoples' increased perception of safety would lead to an improvement of the CBD.

2(c)(ii) Why is it difficult to introduce squatter settlement improvement schemes? (2 marks)

2(c)(ii) Answer A

| it is c | coloi es Ausiesil | duce Implement Sham |
|------------|-------------------|-----------------------|
| | | ent are Very large or |
| | cast a lag | ye amount or more |
| to half is | baild or air le | Ocess popularing in a |
| Squatter S | ulle nest. | — (<i>e na</i> |

Commentary Answer A (2 marks)

Although the first idea is not very well expressed, the idea of the squatter settlements being very large shows some indication of the scale of the problem and so gains credit. The cost of the solution is clearly shown and so full marks are awarded.

2(c)(iii) Use a **named** case study to describe the main features of a squatter settlement redevelopment. (6 marks)

2(c)(iii) Answer A

| utrica | Keuk | 14 | | | | *********** | ., |
|--------|---------|---------|---------|----------|--------|---|-----------|
| | | the | | | 54 | hall RE | |
| soffle | mont a | 4th ele | ctrictu | and | clean | woter. | |
| theu | bu11+ | houses | cut | it l | ricks. | fw. | |
| thom | and | 4174 | - | n 4 | diair | 1296 | |
| Sunti | m ur | ul sal | aJ 11 | y (O | 4/5 | and | . |
| 曲 | pattion | | | ******** | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | |

Commentary Answer A (2 marks)

Three marks are allowed for Level 1, and although the candidate makes a number of simple statements, despite being written in continuous prose, it is basically a list and as such does not merit reaching the top of the level. This is an example of a candidate's poor examination technique. There is knowledge shown, but the use of connectives or some attempt to elaborate or develop the points would give the necessary clarity for Level 2 to be considered. The location Kenya/Africa is too broad to be acceptable as an example, and this also prohibits access to Level 2.

2(c)(iii) Answer B

| Sas Paulo Coandis my) busic use local government natural trail or use |
|--|
| autimation, merchanical at temporal power measure a scorp |
| |
| Besiden stomal some period den den den den den den den den den de |
| Suria die paid ina golagou mai ara arabhasi |
| To help the day, exceptions, morotice a self-help scheme i unich were |
| grang tham the top materials with a concert and a paper landag are the |
| Sconnau asaud six animes when is wise regre powers to |
| the being built have shich had a thing and negong quare and part |
| |
| and many squatter settlements maintain current curring water |

Commentary Answer B (5 marks)

The name of the example could be a city or a scheme. This candidate gives both and so Level 2 can be considered. The first paragraph is irrelevant as it deals with the problems rather than the redevelopment of the squatter settlement. There is some clarity with the development of the ideas of the self-help scheme, and if the similar level had been reached in the description of the site (and service?) scheme then full marks could have been awarded.

Question 3 Changing Rural Environments

- **3(a)(ii)** Use map evidence from **Figure 7** to explain why the rural-urban fringe is under pressure. *(4 marks)*
- 3(a)(ii) Answer A

Commentary Answer A (2 marks)

The candidate's answer shows evidence of the use of the map extract, by reference to specific land uses and grid references and so could have been considered for access to Level 2. This is not achieved however because of a failure to show why the different land uses quoted cause pressure on the rural-urban zone because of its relative cheapness and accessibility to the city built-up area.

3(b)(iii) The following is a list of some features of modern farming methods.

- increasing field size
- overuse of chemicals
- · factory farming.

Choose **two** of these features or others you have studied.

Explain how the negative environmental effects of these features may be reduced.

(4 marks)

3(b)(iii) Answer A

| Feature 1 OVERUSE of Chemicals | |
|------------------------------------|---|
| can be reduced by young | |
| organic which you can get | , |
| grants for and Us a gaving deman | d |
| Feeture 2 Increasing field see is | |
| the removing of hedge rous and | |
| der deces but replanting | |
| hedgerous and even leavers | |
| | |
| Extre space an area near the hedge | |
| will be more enurementaling | |
| beneficial and economically | |
| grants are avaclable. | |

Commentary Answer A (3 marks)

The key to answering this question is whether the candidate is able to explain how the feature chosen would impact on the negative environmental effects associated with modern intensive farming. In the first paragraph there is a recognition of the benefits of going organic but the candidate does not relate this sufficiently clearly to the environmental impact. The introduction of hedgerows and set-aside is shown to have benefits for the environment and so gains full credit.

| 3(c)(ii) | Use Figure 8 to show how | rainforest clearance c | an affect the amount | of soil erosion on |
|----------|-------------------------------|------------------------|----------------------|--------------------|
| | different parts of the slope. | | | (2 marks) |

| JUDINI ANDWELF | 3(c)(ii) Answer | A |
|----------------|-----------------|---|
|----------------|-----------------|---|

| More | Soil | L.S | 105 | @N | the |
|--|------|-----|---|--|--------------------|
| middle | | | | ······································ | |
| ······································ | | | • | | ****************** |

Commentary Answer A (1 mark)

The answer shows use of the graph to gain one mark. The second mark would have been gained if there was some greater comparison with the other parts of the slope. Ranking the different area would have been an effective way of achieving this.

| 3(0 | i) | Describe how irrigation can improve tropical agriculture. |
|-----|----|---|
| -,- | -, | Booding now inigation out improve tropical agriculture. |

(6 marks)

3(d) Answer A

| • | |
|--|---|
| It can help by improving crop producing | |
| and how heatthly it is also it can save | |
| money after to stop burning dead crops. | |
| & One example, drip irrigation is not wasteful and | |
| can save water and can be got from local | |
| SOUICE: | |
| Another example, sprinkler, is quicker and | |
| easier to build and can help Crops grow | |
| quioner | ~ |

Commentary Answer A (3 marks)

This answer remains in Level 1 for two reasons. Firstly, none of the points made is developed – 'improving crop producing', not wasteful', is quicker'. Secondly, the candidate fails to show how irrigation can actually improve tropical agriculture. This could refer to increased yield or the increased area that could be brought into cultimvation. Reference could have been made to the effect on farmers and their lives, by greater availability of food or increased profit, for example.

3(d) Answer B

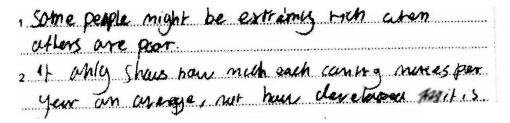
| The state of the s |
|--|
| urraduon can improve Eropical |
| agriculture in many ways |
| one being it reduces soil |
| eroscon therefore soil is |
| ricker in moderates. Another |
| being you can cintroll how |
| math water is given to |
| |
| ecops that need a certain |
| environent can be oroun |
| in a false environmente. Because of this He cropswill |
| Because of this HE Cropswill |
| (6 marks) |
| Extra space arow better and Clerefore |
| have a better greed which |
| would increase profiles |
| |

Commentary Answer B (5 marks)

There are a number of clearly linked statements related to soil erosion, extending the area that can be cultivated, and increased profits. The use of the term "better" should be avoided and a more geographical word in the final sentence would have allowed this example to gain full marks.

Question 4 The Development Gap

- **4(a)(iii)** Give **two** reasons why the GNP per head is not a good indicator of a country's development. **(2 marks)**
- 4(a)(iii) Answer A



Commentary Answer A (2 marks)

Two clear points made, the recognition of the impact of an elite in a country with the wealth concentrated in relatively few people and also the figure is only an average.

4(a)(iv) Explain the advantage of using HDI as a measure of development.

(2 marks)

4(a)(iv) Answer A

the ADI shows you the health, education, money that population country country country lesports ser the country

Commentary Answer A (1 mark)

Gives a definition of HDI but fails to explain its advantage as a measure of development, hence only gains one mark.

4(a)(v) Use a **named** example to show the impact of a natural hazard on a country's development. *(4 marks)*

4(a)(v) Answer A

| haiti some had an earth qualte which |
|--|
| devistated the whole country haiti is |
| situated to an a fault line. So instruct |
| of the government spending money |
| on improving the country they are |
| always spending money on buying |
| aid and rebuilding the place so |
| they can hardly ever more (4 marks) |
| |
| Extra space Forward. |

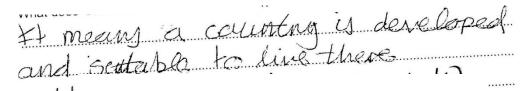
Commentary Answer A (2 marks)

This candidate recognised that there was a requirement to link the effects of the Haiti earthquake to the resultant impact on the country's future development. This was the 'trigger' for access to Level 2. Level 2 was not achieved as there is insufficient quantity and hence clarity in the reference to 'buying and' to go to the higher level.

4(b)(ii) What does 'sustainable development' mean?

(2 marks)

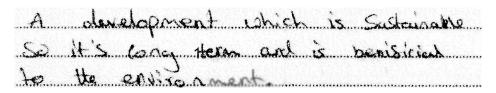
4(b)(ii) Answer A



Commentary Answer A (0 marks)

Gains no credit as the candidate has merely repeated the words in the question with nothing else added.

4(b)(ii) Answer B



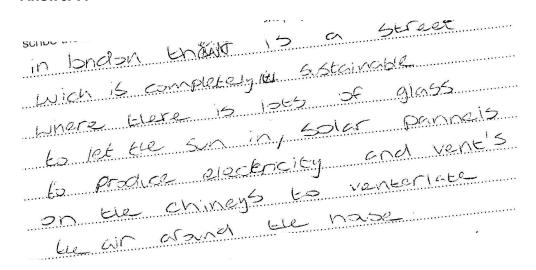
Commentary Answer B (1 mark)

Gains one mark with recognition to safeguard the environment but needed to emphasize the minimal impact on both present and future generations.

4(b)(iii) Describe the features of a **named** development project.

(6 marks)

4(b(iii) Answer A



Commentary Answer A (3 marks)

Any sustainable development was acceptable. The candidate has used an example from the 'changing urban environments' section. It remains a Level 1 as it is basically a set of simple statements without any development. It could not go to Level 2 anyway because of the lack of a named project.

4(b)(iii) Answer B

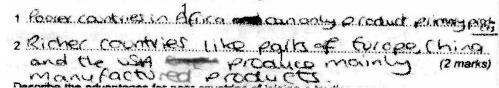
| | Kerya, CRFCO and street stranks have gone are to ken ju with the |
|---|---|
| | estudiation, and equipment used to be a suitable pump for a |
| | Softain allege there and his is australiable designment because |
| | . Him works sump in much more, coat effect, and existive from going to lange, |
| | madil. ranks. had not year between the connect how to the course made years |
| 2 | Ne Lake Hump bould onote |
| 2 | |
| | Can have a balte education and may get a holter you than just |
| | bsen. a. icu poud, famar catru, pronets, pour brucis, aux beig get, ma |
| | |
| | |
| | |
| | |
| | have though have premared equipments made out on the local new materials |
| | and have there a some Circondition to make them. |

Commentary Answer B (6 marks)

This answer gets full marks as described a real world example, in detail, while at the same time showing an understanding of the concept of sustainability emphasizing cost effectiveness, appropriate use due to the level of technical 'knowhow' and impact on future generations.

4(c)(i) Give two features of world trade shown in Figure 6. (2 marks)

4(c)(i) Answer A

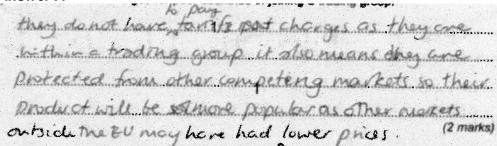


Commentary Answer A (2 marks)

Clear recognition of the link between the export ofprimary products from the Poor World and manufactured goods in the Rich World.

4(c)(ii) Describe the advantages for poor countries of joining a trading group (2 marks)

4(c)(ii) Answer A



Commentary Answer A (2 marks)

A full commentary that would have gained full marks by the end of the third line.

Question 5 Globalisation

- **5(a)(ii)** Explain why so many jobs have been transferred from the UK to countries such as India. *(4 marks)*
- 5(a)(ii) Answer A

| ++1 | It is chergen to pay the hages in with become things are such |
|-------|--|
| | . Sell. of cuty. celtorary. H. Dala, person. mon. compos. prospens par. al., 1990. sel. |
| x • • | total induces people and bosses the somety for them, but I have the |
| *** | outs, model and od od anometer states as a control whom success and anomalies anomalies anomalies and anomalies and anomalies anom |
| | and other as the hist chemient possible deal so them make a profit. |

Commentary Answer A (3 marks)

Reaches Level 2 because develops the idea of money and jobs by showing the advantages to both the UIC and countries like India. Candidate would have recognised the significance of the use of English as being important for the development of jobs overseas.

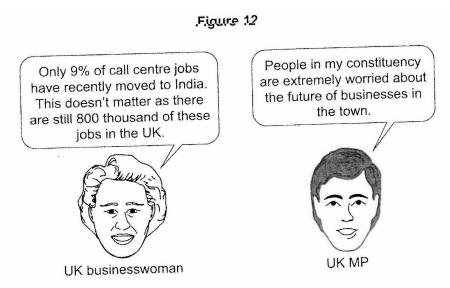
5(a)(ii) Answer B

| In | dia is | | suets | larent. | county | Ø. |
|--------|-----------|----------|--------|---------|---|--------------|
| there | Sec. Us | | | Space | lees et | K. ,. |
| | | | | | pany, the | |
| | | | | | is change | |
| labour | r, peaple | Listines | buir 1 | said sa | DCK KON | ky |
| Leag | bous | ant. | k. | pay | *************************************** | .,, |

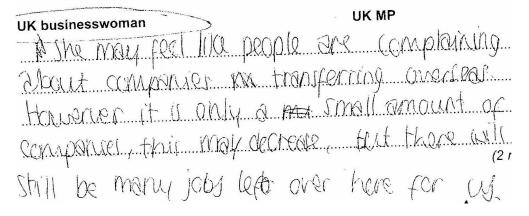
Commentary Answer B (2 marks)

Little is added to the idea of cheaper wages and longer working hours in countries like India. This is basically a list without any attempt to elaborate or develop the points made.

- **5(a)(iv)** Study **Figure 12**, which quotes the different opinions of two people about the movement of jobs to India. *(2 marks)*
- 5(a)(iv) Answer A



For **one** of the above people explain the reasons for their opinion. Circle the **one** chosen.



Commentary Answer A (0 marks)

Candidate has merely repeated information from Figure 12 without any attempt to interpret or elaborate. Direct copying gains no credit.

| 5(b)(ii) | Describe one disadvantage of producing electricity from renewable energy sources. (2 marks) |
|----------|--|
| 5(b)(ii) | Answer A |
| | |
| | produce much executed and only really was used the quite |
| | windy |
| The unre | eliability is recognised. Other creditworthy examples would be the relative inefficiency at to the use of fossil fuels, the expertise of setting up and the possible rise of pollution. Wer could be generic or specific to a particular form of renewable energy. |
| 5(c)(iv) | Explain why international agreement is needed to reduce the amount of carbon produced. (2 marks) |
| 5(c)(iv) | Answer A |
| | the many of the commence of the contract of th |

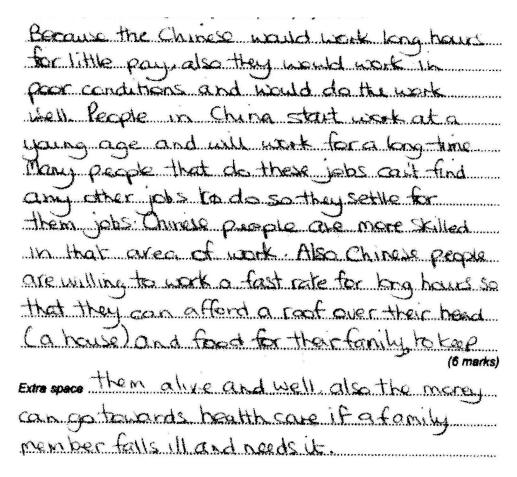
Commentary Answer A (2 marks)

The candidate makes a developed point to gain both marks. Two separate distinct points could also have gained full credit.

5(d) Explain why manufacturing industry developed rapidly in China.

(6 marks)

5(d) Answer A



Commentary Answer A (3 marks)

Candidate has been largely concerned with a generalised approach to the development of manufacturing in the Poor World. There is nothing in this answer which is specific to China and so it remains in Level 1. Furthermore, the answer is largely concerned with the labour market and the impact on people and no attempt is made to consider the political initiatives or the influence of TNCs.

5(d) Answer B

| The manufacturing industry developed thing robidly |
|--|
| percose that had the resources and rechie himo |
| would work so the outth hig factories, were it is |
| CHE OF the most important jobs, because you motivals |
| |
| was processed to be sent to enima to be assembled |
| "When I'm you recommely described for the tive the |
| but to be sold for a night project. |
| |

Commentary Answer B (5 marks)

Level 2 is achieved as the final part of the answer gives a clear explanation of the impact of assembly industries in China and the fact that goods can be produced cheaply and sold profitably outside China. More could have been made of China's policy of cheap loans and tax relief to encourage firms to develop in China.

Question 6 Tourism

6(a)(iii) Explain **two** ways an extreme environment like Alaska may suffer if it is visited by large numbers of tourists. **(4 marks)**

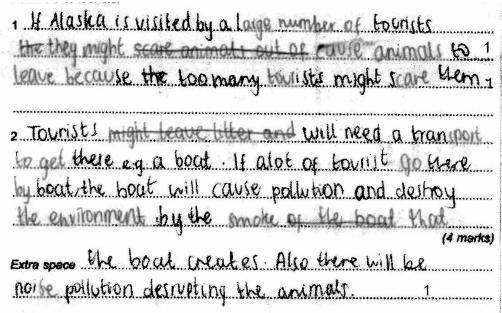
6(a)(iii) Answer A

| | ord maybe force them from their eggs and |
|---|--|
| | 1 young. |
| 1 | 2 another reason is that me the sea feel and the boat oil is folluting the area and also the |
| | whiters, So than that alless the crill, so that the |

Commentary Answer A (2 marks)

In both these responses the candidate has some idea but has failed to develop the answers sufficiently to gain the second mark. For example the trouble with a potential oil spill is that there is not the necessary infrastructure to cope rapidly and effectively with the spillage and so the resultant impact is more far-reaching.

6(a)(iii) Answer B



Commentary Answer B (3 marks)

The candidate has identified two potential dangers to the environment in an extrema area. There is a link to the effect on the animals, but the possible danger from the transport is too vague. Unqualified pollution never gains any credit, and the reference to the effect of noise pollution on agnimals is too unrealistic to gain a marm.

| 6(a)(iv) | Describe how a named area with extreme environment is coping with an increasing number of tourists. (6 marks) |
|-------------------------------|--|
| 6(a)(iv) | antartica - more and more people each your ask visting but the goody let a cectors consumpt so at once 5 the don't scare the action of this area |
| Candidatinsufficie tourists a | ntary Answer A (2 marks) the gives a named area – Antarctica - which could allow access to Level 2, but there is not clarity in the rest of the answer to justify it. There is the suggestion that numbers of are restricted, but the candidate fails to suggest how this would reduce the negative on the environment, other than the vague idea that it would pollute the water or scare the |
| 6(b)(iii) | Describe the difference in the locations of the top spenders and the top earners from tourism. (2 marks) |
| 6(b)(iii) | hat campas fend bearn more were coller spend more |

Commentary Answer A (2 marks)

Clear recognition of the difference between the countries earning the most money, which tend to be in the south where the weather is warmer, whereas the biggest spenders are the cooler countries of northern Europe.

- **6(c)** Tourism is important in the following areas.
 - coastal areas
 - cities

Choose one of these areas.

Circle the **one** chosen.

Explain why this area has developed as a tourist location.

(4 marks)

6(c) Answer A

| NP10-11-11-11-11-11-11-11-11-11-11-11-11-1 |
|--|
| Cities Such as London have developed |
| very Well over years because of the |
| amount of townst facilities it has, for |
| amount a torroll |
| example. The London tye , Many people |
| travel From all over the world to go all |
| this attraction, Also proper many townists |
| in like landon hermise of |
| travel to cities like London because of |
| 1) MA SLOOS have night plubs, Alstonical |
| the MM Shops, bons, night clubs, Mistarical (4 marks |
| Extra space Museum etc. Places like London get |
| Exila space |
| called honey pots because people are |
| attracted to their Wonderful attractions |
| and things to see. |

Commentary Answer A (2 marks)

The answer has the potential to have gone to Level 2 as the candidate shows factual knowledge of London. The answer is really a list of what London offers with one specific mention of the 'London Eye'. What is missing is an elaboration of why these attractions have lead to the development of a tourist industry. The attractions could have been related to peoples' interest in historical, cultural or retail matters which would increase the sphere of reference of a city like London.

(4 marks)

6(d) Answer A

| 1 4.64. | Jau. | ism | will | | vide. | 2063 | fer | |
|---------|--|------------|-----------|--------|-------------|-------|--------------|----------|
| 760 | Iscal | а | 200 2 | | th. 5 | alsed | Such | цž |
| 1. a.k | ~~ ` | and | acint | el 's | | 1 | | |
| | Kl | | . F. W. | Ti | *********** | | | , |
| | ************************************** | | ******** | | | | | |
| 2 | $\omega_i T$ | . Prudu | 4.1 | muidy. | £.a.t. | 16 | luce | <u> </u> |
| Farmi | () | helan | s e | Hay | will | Lay | Found | Hat |
| hub l | | | | | | | | |
| | | (R.S.G.) J | ادا ، گېد | J.W.O | -1 | | ************ | |
| 1 | . | | | | ********** | | *********** | |

Commentary Answer A (2 marks)

Candidate has gained 2 marks by reference to the usual benefits of tourism, namely money and jobs. There has been no attempt to relate this to the development of ecotourism.

| 6(d) | Answer I | 3 |
|------|----------|---|

| iswei D |
|---------------------------------------|
| 1 ecoturism can help times mores to |
| no local people and econorms, It is |
| sustaintly and leep mans people |
| WARTER AN |
| Div trap of teasium does not |
| Samon I The Sun Comment (Uses Will |
| Westerdell and month and does not the |
| hunun ment object, such interleg |
| (4 marks) |
| Extra space Necknill. |

Commentary Answer B (3 marks)

The candidate has recognised the significance of tourism bringing money for local people but gains a second mark in the first section by recognising how this may be sustainable by <u>keeping</u> people employed, I e reference that will have a positive impact into the future. The scond point regarding reducing damage to the environment is not developed enough to gain second mark in this section.