



Examiners' Report January 2012

GCSE Geography 5GA3H 01

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Introduction

This was the fourth series for this paper. Once again, students were required to answer one question from Section A and one question from Section B. There were fewer candidates than in previous series who failed to follow this instruction.

It was clear that centres had undertaken some excellent preparatory work prior to this examination. There are now a number of past papers, mark schemes and examiners' reports that can be used by teachers and their students. In addition, many centres are more fully aware of the usefulness of Results Plus and of how this service can be used to identify areas of strength and weakness when delivering this specification.

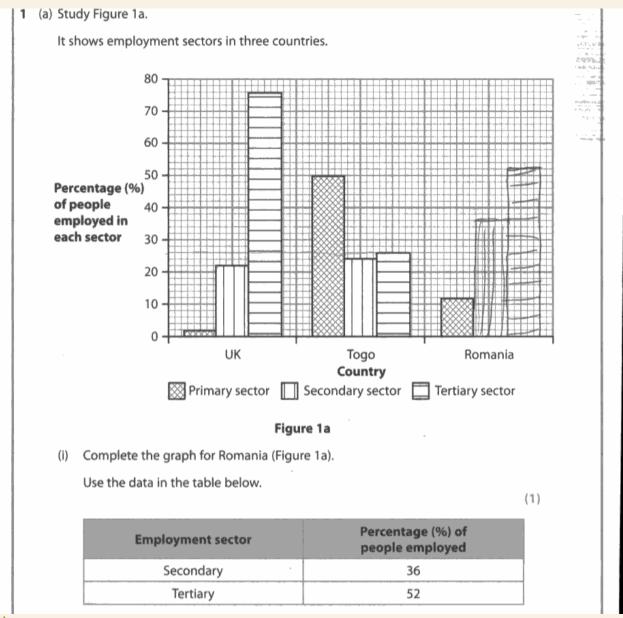
Once again, topics 4 and 6 proved the most popular with candidates.

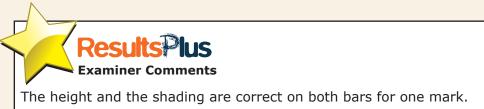
The use and quality of specifics within case-study questions remains variable; more successful candidates were able to incorporate statistics, details of relevant initiatives and names of actual locations whereas less successful candidates tended to write in more generic terms.

Questions which required candidates to complete and describe resources such as a graph, map or photograph were done extremely well. However, less successful candidates tended to ignore much of the information on a resource or misinterpreted the command word, choosing to 'explain' rather than 'describe'.

Question 1 (a) (i)

Generally this question was done well. The majority of candidates were able to complete the graph accurately for one mark. The most common errors arose when candidates used a blunt or thick pencil which affected the accuracy of the bars.







Question 1 (a) (ii)

Many students were able to score 3 marks on this question by providing two descriptive statements supported by the use of accurate data.

	(ii) Compare the em	ployment structu	ires of the UK a	nd Togo.	
	Use percentage (%) employment	data in your an	swer.	
					(3)
cn	uk there	es a high	er ano	at of people	employeed
	hin the Terti			_ '	* /}
Chot.	only has	16% of per	oole en H	Lextion Socker	Togo hes
	people employed	,	,	, /	// I
4	t looking a	1 the U	k which	only has a	270 01
nea	de working	cirthin its	primary	Sedor. Lesty	looking a
1 9	Secondary.			,	has 22%
ς.	there's not alor	. , 6b	W a		



This is a 3-mark response - accurate data (including units) has been included.



Don't forget to use data when asked.

Question 1 (a) (iii)

Many students answered this question well - giving reasons linked to globalisation, mechanisation and finance. Some less successful responses failed to include specific examples of a primary industry, limiting the mark to a maximum possible of 3.

(iii) Explain why the numbers employed in the primary sector in the UK have declined over the last 50 years.

Use examples in your answer.

(4)

Me dianisation: this involves the use of machinery instead of human labour especially in agriculture. A confine harvester can do the work of 20 men in a day. This has made farning much easier and quicker: Social Change: people are no longer interested in primary sector jobs because there are feller career prospects involved in the job. Primary sector jobs are seen as 'dirly' and provide a low pay. Depletion of resources: resources available in the UK such as coal are getting used up. Cheaper Imports: It is the aper to import raw materials from abroadso less resources are being nined in the UK.



This is a 4-mark response as the candidate has focussed on the primary industry in the UK, has explained the answer and has included an example (farming/combine harvester).



Mention specific examples when asked - in this question the examiners were looking for specific industries and/or places.

Question 1 (a) (iv)

The main issue here was some confusion about the focus of the question – some candidates didn't specifically link the reasons for increase in secondary industry in LIC's/MIC's to the effect on UK secondary industry. Few candidates were able to incorporate examples into their answer.

	lain how cheaper production in LICs (Low Income Countries) or MICs ddle Income Countries) has affected the secondary sector in the UK.
Use	examples in your answer.
	. (3)
In Ill	5 and MICS that labour and the land
Cs Che	aper. Kerelore componiji do not want to
Stay in	the UK theretake company's fasteries more to
other co	nties eg china , this neans that the Secondary
Sedien	is the UK is declining been se factorie / Conjunes
ahe merit	/
410. 10.	



This is a 2 mark response, clearly focussing on the impact on the secondary sector in the UK. However, it is limited to 2 marks as no examples are used.



Question 1 (b) (ii)

Most candidates were able to write about location factors. However, suggesting reasons using the figure presented problems for some students. Attempts to describe the figure or list location factors without any development were common.

(ii)	Suggest the reasons for the location of the secondary industry (a steel works) at Settlement X .
	Use evidence from Figure 1b in your answer. (4)
place	e location of Settlement X to very strating cally sed. Settlement X is located near a water source
very ea	oy. Settlement 1 to boated near a port. This makes tation of imported materials of finished products
vory eas	y. Settlement & has a raitway running through it this it easy to transport Pinished products to the consumers.
Settleme cones 1	nt X to tocated near law materials. The raiting also handy when transporting the naw materials to settlemt X.



This is a 4-mark response. Instead of stating basic points, the candidate has explained each location factor. The best responses referred directly to four separate pieces of information in the resource and gave a reason why each influenced the location of the steelworks.



Refer to a specific figure if you are asked.

Question 1 (b) (iii)

It is important that candidates read the question fully; not all candidates paid attention to the words 'over time'. Simply describing locational factors without discussing how they changed over time was not enough to gain full marks. While an example was not essential, using an example of an industry which had grown or declined in an area because of changes in locational factors was particularly effective.

(iii) Outline how the factors affecting the location of industry (economic activity) can change over time.

You may use examples in your answer.

(3)

Factors affecting the location of industry has changed level of over time because of the rows materials around the area which attract firms to set up. Also, the transport links around the area would also affect the reasons for the location of industry. The wealthings of the people in the area offracts industries to set up.



3 mark response. The candidate in this example has successfully made basic points about transport and wealth. However, the candidate has also given a clear indication of *change* - the exhaustion of raw materials in this instance.

Question 1 (c)

There was a wide range of responses to this question. A common mistake was for candidates to simply explain growth, rather than explaining the reasons for growth in the **secondary** sector as the question demanded. A number of candidates demonstrated weak written communication skills. This impacted on their mark since unclear communication weakens the argument.

The use of China was the most common case study. Limited examples of data/specific names of Chinese organisations were seen.

(c) Choose either one LIC or one MIC that you have studied.

Explain the reasons for the growth in its secondary sector.

(6)

Chosen LIC or MIC China

In China the polifical change from communism to capitalism has meant that most companies are privately owned and more wealth is allocated to the public. This was caused no growth in its secondary sector. Also, the fact that laws probecting firms from setting up in China have been

set up in the orea. That her more, the fact that he government has built new ingrastructure in terms of wads has and raw naterials strengthened the transportation links of goods between thina and other countries. In China, there is a huge availability of skilled and unskilled workers:

abolished means mat more companies are attracted to

Therefore secondary sector firms are encounaged to set up
there because they can also benefit from cheaper labour.
In China, Meir are fewer health and safely regulations:

Tuis attracts firms to the area because ney don't have to spend extra costs in thing to improve safety.

Furthermore, he topography in China has allowed

firms to set up because the coastal area has improved trade routes. The availability of raw materials and energy resources in china help to reduce production water therefore secondary sector firms one attracted to me area.

These factors have led to the growth in China's secondary sector

(Total for Question 1 = 25 marks)



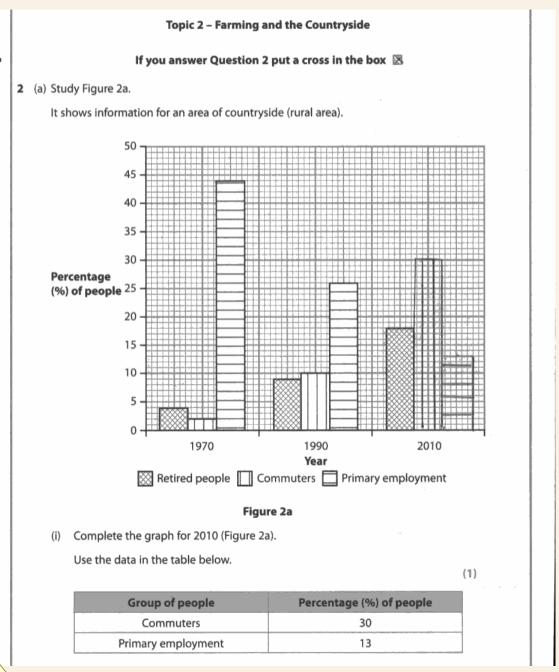
6 mark response - this is a strong answer which uses a clear case study (required for Level 3). The two good explanations are balanced and this has lifted this answer from 5 marks to 6 marks.



Always read the command word: know the difference between 'explain' and 'describe' and show this in your answer.

Question 2 (a) (i)

Successful candidates had taken the time to calculate the scale in order to draw bars of a correct height. Those candidates who did not use the correct shading could not be given a mark.





1 - mark response: correct height and shading.



Both the height and the shading must be correct for one mark. Use the key to help you to shade in the bars with the correct pattern.

Question 2 (a) (ii)

This question was generally answered well. A common error arose from mis-reading the question and describing changes in *retired* people.

(ii) Describe the changes in commuters and primary employment shown on Figure 2a.

Use percentage (%) people data in your answer.

From the graph it shows that primary employement has decreased massively, in 1970 44% of people warked in primary employement then in 1990 decreased to 26% and in 2010 it reduced to 13%.

Although the amount of people who are commuted has gown. In 1970 only 2% were commuted, then in 1990 it nose to 10% and in 2010 it increased to 30%.



This is a good example of an answer which uses correct data (including correct units - %s).

Question 2 (a) (iii)

This question was generally done well – most students were able to achieve full marks by providing a general overview of the spiral of decline. Not many responses included location specific examples. 'Moving away' and 'creating an ageing population' dominated responses although there were some good examples from NW Scotland.

(iii) Explain the spiral of decline in rural areas.	
Use examples in your answer. (4)	l
The Spiral of Decline begins when farmers don't	
here people will move by the creat Blooghton to the people will move to the creat Blooghton to us ban areas for	
these people tivell move be the seas urban areas for	l
easier well paid work taking their families. Due to	l
The decrease in families, The Great Broughton grimary	l
school will close as there are very two pring,	
meaning families in Great Broughton will have to	
travel to Stokesley Primary School, which will cost in	l
petrol. Due to the worsening quality of life, more	l
people will move out the village, the general store	l
and post office will close due to & loss in sales	l
and an elderly population will be left.	



This response was awarded the full 4 marks. It includes a good use of examples to support the explanation of the process.



Write in full sentences / paragraphs rather than just 'listing' points.

Question 2 (a) (iv)

Most commonly, candidates' responses included the idea of changing demand for services – particularly referring to schools closing down. There was also frequent reference to the boost to the rural economy provided by the Grey Pound. Many responses did not include a location specific example. Most answers achieved 2 or 3 marks.

(iv) Outline the consequences (impacts) of a large number of retired people moving to the countryside.

Use an example in your answer.

(3)

1000 XUMDOSE IF THETE CIPE OF OID

PEOPLE IN A VILLOSE, IT MEANS THAT MOTE

SETVICES, SUCH OS A POST OFFICE OF

HEALTH CENTRE CAN TEMPOR OPEN. IT ALSO

MEANS TRANSPORT LINKS SUCH OS BUSES,

IMPROVE.



This response was awarded the full 3 marks. The candidate has given the post office as a good example of a service that might remain open.

Question 2 (b) (i)

The examiners saw a very broad range of correct responses to this question. The one shown in this example was one of the more common responses. Some less successful candidates gave a different type of crop grown or animal reared as an example of diversification, which was incorrect.

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

It shows an area of countryside.

(i) Farm P has diversified by having a wind turbine on its land.

Suggest one other way that Farm P could diversify.

(1)

Unit has Space land into a carayan



1 mark has been awarded for the appropriate answer: 'caravan site'

Question 2 (b) (ii)

Many candidates were able to use the information that was given to them in the information booklet but the responses were often in the form of a list.

(ii) Suggest the reasons why Village S has become a honeypot.

Use evidence from Figure 2b in your answer.

(4)

Village S has become a honeypot site this may be because it has good transportflinks meaning its accessible it also is close by a Area or outstanding natural beauty and a world heritage site which will attract tourist it also has a cavaruan park on it boreders meaning acomidation for beople staying.



This is an example of a 4 mark response: the candidate has developed basic points about the location of Village S - mentioning features such as the AONB, World Heritage Site, caravan park and accessibility.



Do not write a list - you might limit the marks available to you by doing this.

Question 2 (b) (iii)

This question was not well answered. Many candidates confused AONB with National Parks and wrote about the NPA's management schemes. Few students were able to identify the correct management groups and landowners. Marks were mainly achieved by describing generic management techniques such as controlling footpath erosion, etc. As a result the majority of responses were awarded 1 or 2 marks. Very few responses could be awarded the full 3 marks.

Question 2 (c)

Many responses were location relevant and achieved at least level 2. The most common case studies referred to the Lake District, Peak District and Dartmoor. However, a significant number of responses included management of conflict and pressures that could be applicable to many National Parks; i.e. they were not specific enough. Students who did achieve level 3 quoted accurate data such as names of places, schemes and figures (e.g.speed limits and numbers) which were unique to their named case study.

(c) Choose one UK National Park that you have studied.

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

Chosen UK National Park Lake district

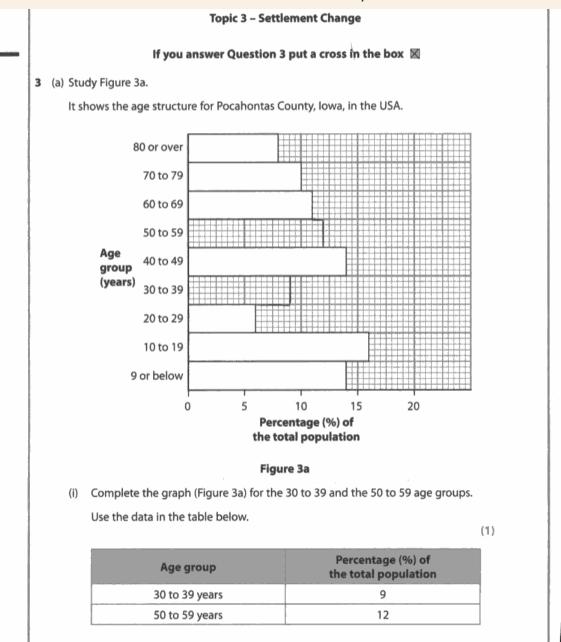
lake winderemere in the lake district paces problems with activities for example fishing and speed boating speed boating scares the fish away and also it wash cause erosion on the side of the lake paster to stop this lake windermere has put a speed limit or 18 mph on the lake and at which slows down the erosion rate. It also has designate zones for fishing and speed boating which stops the boats rearey scaring the fish away. The lake district also has problems with foot path erosioni as it has 12 million visitors a year this causes the foot path to need repairing 18 the mangement repairs the footpath with natural material so it doesn't effect the genery. It also has sing signs to tell people to stay on the path so erosion doesn't happen. The lake district also has problem with 1 in 3 house are are second home and holiday homes thu causes the spiral of decline in some areas as there isn't enough People to support the area out of reason to stop this the concit council has banned homes to be built as holiday homes and second houses.



This response was awarded 6 marks. It gives a good level of explanation and details of location. The candidate has successfully included facts / details about the Lake District (e.g. 12 million visitors / year; 1/3 second homes) and offered several valid explanations.

Question 3 (a) (i)

Most candidates were able to plot the two bars. Most common errors came about as a result of the scale being read incorrectly. Some candidates read the scale as 10 'small squares' equals 10%. Other candidates did not use a ruler or used a pen or pencil which was too thick which meant the bar could not be read accurately.





Examiner Tip

Question 3 (a) (ii)

This question was generally answered well and many candidates included population data in their answer.

The highest age groups of the population are to to 19 year olds at 161. and 60-69 year olds at 161. This suggests to is matit a family sused community. The smallest percentage is the 20 to 29 year olds at 61. which suggests it is a quet place to the 30 the young people have left for a bosier life. It appears to be an axing population as he ages to or over is kinglight 61.



3 mark response: accurate use of population data (with units) to support the descriptive statements.

Question 3 (a) (iii)

Most candidates were able to outline the social impacts of depopulation on rural communities but many failed to give an example which was specific enough.

The Western isles is an example of rural depopulation. The social impacts on the Western Isles is that they now have an ageing population. Also, people who's age is between 20-29 are the people most likely to move. They are the people with skills and the money. If all the people are leaving, notone will have friends.



3 mark response - a good example of a specific location (the Western Isles) used in context.



It is important that place names are not just inserted into an answer without any context or detail. To be creditworthy examples, place names need context and detail.

Question 3 (b) (ii)

Most candidates answered this question well; the only issue was an occasional lack of evidence from the resource and too much focus on leaving the pollution, noise and hustle and bustle of the city.

(ii) Suggest the reasons why people are moving from the urban areas to Area **G**.

Use evidence from Figure 3b in your answer.

(4)

People are moving to arear like G because of the space, peace and freedom it provides from Figure 3b.

An you can see that Area G offers affordable howe prices and is located next to major and minor roads.

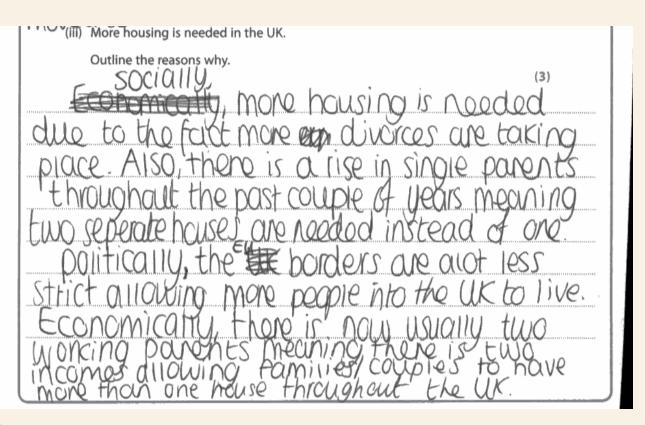
More people now-a-days cant afford the big-city lifestyleand choose to live in rural areas. They are much safer places to live, much cleaner with alot less pollution and have more friendly communities.



4 mark response with good use of the resource. The candidate who has written this response has successfully identified the affordable houses, proximity to roads, safety and lower levels of pollution.

Question 3 (b) (iii)

This question was generally answered well and many candidates showed that they understood why more housing was needed in the UK. Many candidates either gave 3 separate points or developed their points. Only a few candidates misread the question or did not understand the question.

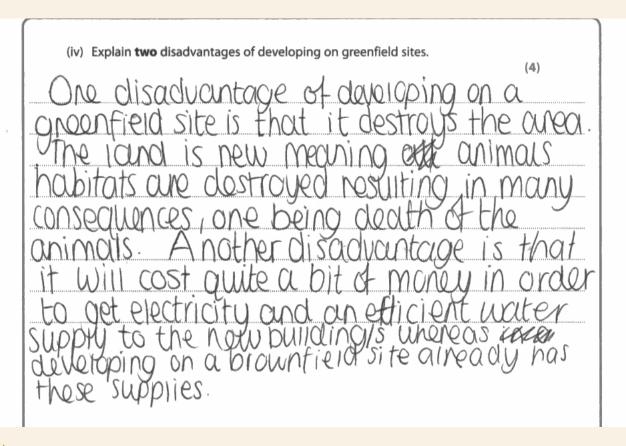




3 mark response. The candidate has offered several reasons why more housing is required in the UK - for example the rise in numbers of single parents, the increase in divorces and growing affluence leading to second home ownership.

Question 3 (b) (iv)

Well answered with most students focussing on the lack of infrastructure (including the related cost), threats to habitat or the challenge of obtaining planning permission. Generally candidates demonstrated a good knowledge of greenfield sites.





4 mark response - a developed reason about habitats and a developed reason about infrastructure.

Question 3 (c)

In this question, it was important to *explain* rather than *describe* effects and include convincing local detail. Many candidates gave local details such as 'The City of the Dead in Cairo' using case studies they had learnt but they sometimes failed to achieve level 3 answers because the negative effects were described rather than explained.

(c) Choose one urban area in a Low Income Country (LIC) that you have studied.
Explain the negative effects of rapid growth in this urban area. (6)
Chosen urban area Caico
Social economic, posteri and natural increase the social
effects one than breve were enough howing another for all the people
in cause This means best many people are wing in shanty
havinglin cemetriel; it auto means people have to sen an more belongings
Just to by and melte some moneys The economic effects of this are
housinglin cemeticely: it cure means people have to sen an there belongings. Just to by and make some money. The economic effects of this are because here are to reach the mercan get people can't affect to fed there children cr. Themselver the environmental
and political effects are the gaernment ean't afford to give them
of electricity, have put that electricity and water tands
into the cemetry men the environmental effects of onis are
many children are becoming list intelligent because of the
gas Let ut by the read smellers, ourso mere is no real light because
one smog agern't let the linight through so land children one ruffenny
vitamin D deficency and latty the children are getting to oth decay
because of the unclean wak, mu There are no bin or mem to put
brece rubbishisto; union leds to vermin coming and spreading
breve rubbish into; union cols to vermin coming and spreading
gua because it means that because there is more that people more is
having to live in shanky tours and in cometnes (the living of the dead') Just to
by and minite, because they feel as traigh it cheape but they are
pay bu price.



This response was awarded 6 marks. It contains a good balance of explanation (for example about housing, health and pollution) as well as clear locational information about Cairo.

Question 4 (a) (i)

Candidates were generally successful and scored the 1 mark available. Nevertheless, it is important to emphasise the examiner's tip below.

Topic 4 - Population Change If you answer Question 4 put a cross in the box 4 (a) Study Figure 4a. It shows the population pyramid for Country **Z** in 2010. Age group Female (years) 80 and over 70-79 60-69 50-59 40 - 4930 - 3920-29 10-19 0-9 25 20 15 10 5 10 15 20 25 Population (in millions) Figure 4a (i) Complete the population pyramid for Country **Z** (Figure 4a). Use the data in the table below. (1)

Age group (female)	Population (millions)
20–29 years	13
30–39 years	10



1 mark response: both bars drawn correctly.



Use a sharp pencil and a ruler in order to draw clear and accurate bars.

Question 4 (a) (ii)

This question was generally answered well, with the majority of candidates incorporating exact population data into their answer.

(ii) Describe the population pyramid for Country Z shown on Figure 4a. Use population data in your answer.
ose population data in your answer.
The population has a high birthrate with 45 million 0-9 year olds.
The population then gets less and less as you go up the age bountets
showing a high death rate as there are only Zmillion 70-79
year dds. The population decrears downahadly or every acp
breder. For example for 20-29 yeards bere as 27
million people but gor 30-39 the cre 20 million people.
Lastly there are shouthy more incluse their pendes



3 mark response - good description plus population data used in the answer.

Question 4 (a) (iii)

Generally well answered by the majority of candidates showing a sound understanding of the factors affecting birth rates.

(iii) Suggest reasons why some Low Income Countries (LICs) have a high birth rate.

(4)

They have a high birth rate because they have a high death rate, families know their children have a high possibility of dying early on in life because of the poor living standards and poor health care, so they have more children in hope that they will survive. They also have a high birth rate because contraception is not widely available and children are needed to support their emphasis a parents in the future as Lico tend not to have pensions available.



4 mark response, suggesting a range of factors (health care; infant mortality; lack of contraception; support of parents) that can contribute towards a high birth rate in LICs.

Question 4 (a) (iv)

Many candidates were able to score full marks on this question, outlining two or three different consequences of a youthful population.

(iv) Country Z has a youthful population.	
Outline the consequences (impacts) of a youthful population.	
	(3)
A youth's population con stries a countries reservers	Mare
processy with be specifican an education and health	
childhad disease. Children will be able to su	eport their
passeds cod there will be a young extense	worldow
As the one more dildres more many is sp	
which could lead to less money bring spent	



A 3 mark response. The candidate has made several valid points about the possible strain on education and health services; the potential young active workforce and the potential for young people to support the elderly.

Question 4 (a) (v)

Most candidates used China's one child policy to answer this question. Most showed good understanding, writing about incentives and disincentives. Some candidates didn't refer to specifics and could not, therefore, be awarded the full 3 marks available.

(v) Describe how one country has tried to reduce its birth rate.	(0)
	(3)
Chosen country China, Asia	
China have tried to reduce is birth rate by introducing the 'One Chila	Policy'
This means that couples in China are only allowed one child due to	the
population growing rapidly. This is acheived by giving couples a !	one
Child certificate which entitles them free health care, howing and	
education if they only have one child. Mothers are pressured to h	ave an
abortion if they fall pregnant with a second child or even sterius	?d
after they've had their first child 'Granny Police' regularly sheck up	200
families and report how many children are in the household.	i-minum managaritanin



A 3 mark response. Specific reference to China via the 'One Child Policy' and the 'Granny Police'.

Question 4 (b) (ii)

Candidates were better able to explain the distribution of population in sparsely populated areas than in densely populated areas. Many suggested that the area near Cardiff would be densely populated because it had a motorway without referring to employment or industry. It should be remembered that motorways frequently run through sparsely populated areas between cities. There was little reference to photos X and W.

Use evidence from Figure 4b in your answer.

When are seemed from Figure 4b in your answer.

(4)

Mind are seemed from Figure 4b in your answer.

(4)

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A 4 mark response. The candidate has successfully used the resource (e.g. M4 motorway) to explain why different parts of Wales have different population density.



Always use evidence from the map / photo / resource if you are asked to.

Question 4 (c)

Candidates most frequently chose Japan. A number of candidates didn't confine themselves to talking about the advantages of an ageing population for a country and produced a "write all I know about this country" response. Often students didn't discriminate between advantages and disadvantages. Some students wrote very general statements which weren't based on the country they had named but could have been applied to any ageing population.

(c) Choose one country with an ageing population. Explain the advantages of an ageing population for this country. (6)Chosen country Japan There are many advantages an ageing buna to knowledge, free of benefit may be that with a higher elaery, in me and more lobs avoiltable for the younger population. In addition to this the elderly have anot more free time, meaning the lusure industing in Japan can benefit econonuic growth. The elderly in to thus can lead to an el ENDER UP ON DIEM such as an online kettle that sends & emails once switched on . Overoul, on ageing population Tapan is allowing economic orrowth and logy to improve: (Total for Question 4 = 25 marks)



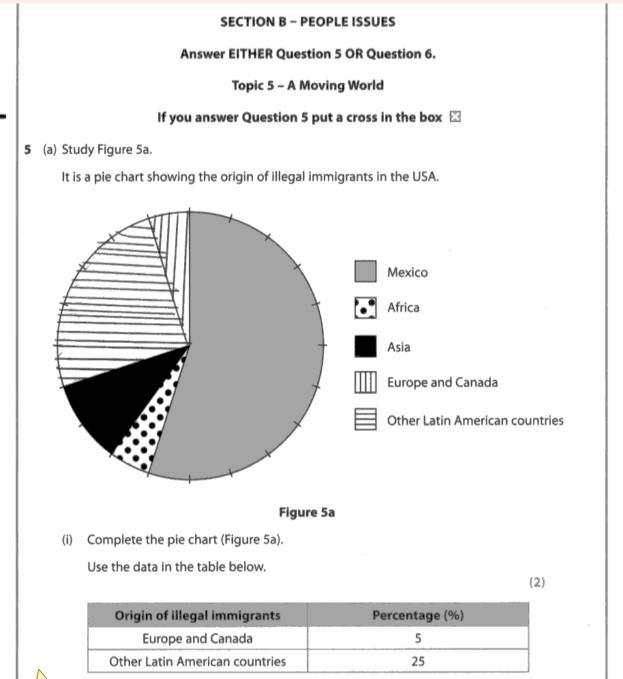
A Level 3, 5 mark response - some local detail and several explanations though these are often rather weak. More detailed location information or a balance of deeper explanations is required for full marks.



In this question, it is important to *explain* rather than describe advantages and include convincing local detail. Many candidates gave local details such as kettles which send e-mails when they are switched on, but failed to achieve level 3 answers because the advantages of such inventions were not explained.

Question 5 (a) (i)

Many candidates scored at least mark for this question but where only 1 mark was given it was usually due to incorrect shading.





A 2 mark response: dividing line is accurate and the pie chart has been shaded correctly (using the key).



Look at the key on a figure and use this to inform your shading.

Question 5 (a) (ii)

Generally answered well, with many candidates using accurate data correctly to support their descriptions.

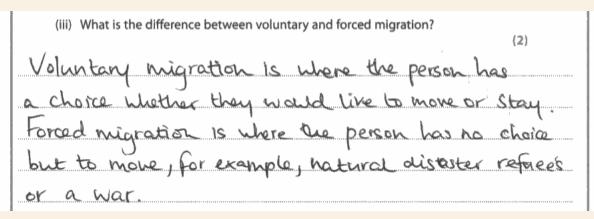
(ii) Describe the origin of immigrants in the USA shown on Figure 5a. Use immigrant data in your answer. (3) The main origin of illegal imagrands in the USA is Menico on SSS of Minister illegal immigrands in the USA was from here. What was because from fine and control of the USA one from Africa. This was for Menico is the USA one from Africa. This was for Menico is the USA one from Africa. This was for Menico is the USA one from Africa. This was for Menico is the USA one from Africa. This was for Menico is the USA one for Menico is the USA.		
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3/******	ch	ORT 6 Mu W.A. Thon Spice
		Nessan



A 3 mark response, incorporating exact data (with units - %s) within the answer.

Question 5 (a) (iii)

Answered very well, with the majority confident in their definitions of 'forced migration' and 'voluntary migration'.





A 2 mark response: clear, simple definition provided for both types of migration.

Question 5 (a) (iv)

Most candidates showed a good understanding of the positive impacts of migration on host countries. Candidates were generally good at using examples (often Poland to UK, examples of jobs done by immigrants). Candidates who did not include explanations could not be awarded the full 4 marks.

(iv) Explain the positive impacts of immigration on a host country.

Use examples in your answer.

In 2008, there were 700,000 polos wing in Britain.

When polish migrants more to the UK, they cause a culture rix. This allows people to see what how the poles live and experience new food etc. Many polish people do the work that british don't want to do, such as, a Shap Keeper which maintains the growth in the economy. Its Making.



A 4 mark response. This candidate has successfully given two positive impacts (cultural mix; filling job vacancies) which have both been developed. There is also use of specific data which allows this answer to reach full marks.

Question 5 (b) (ii)

Most candidates used the resource well to answer this question although a few lost marks by writing a list or writing a generic answer about tourism without referring to the resource.

(ii) There has been an increase in tourism to County Offaly over the last 20 years.

Suggest reasons for this increase in tourism.

Use evidence from Figure 5b in your answer.

(4)

What Many people will visit County Offaly
because return fright are only £40 meaning in
emergencies, budget artiror like easyjet can gridly
get you have Mareover, with the average earnings
increasing from £10,000 in 1986, to £40,000 in 2006,
people have more dispaisable income and can afford
be go an haliday.



A 4 mark response. The candidate has reached full marks by making effective use of the resource - for example using data about flight costs and changes in average earnings.

Question 5 (b) (iii)

Most responses referred to sportspeople travelling for specific events, and examples were usually given. While some responses gave details of named footballers' transfer fees and salaries, many responses were rather limited and did not refer to sportspeople travelling to join a more competitive league or earn more money.

Question 5 (c)

A number of candidates spent time giving push and pull factors which was not necessary. Responses didn't always include a balance of positive and negative impacts and therefore some candidates lost the opportunity to explain further impacts. Candidates tended to focus on facts and figures but these were not always integrated into the answer to add to the explanation. Good knowledge was shown but some explanations lacked depth and therefore could not be awarded the highest marks.

*(c) Choose one retirement migration that you have studied.
Explain the consequences of this migration for the destination. (6)
Chosen retirement migration Spain
People will choose to petire to spain becay
the dimate. On average the spanish changle
i's lock hotter than the unis so the retirees
will have to pay less for heating, But they
still get the pension sent out. The retiree will
have alot of disposable income that by can
spend in Spain so the spanish economy will

Results lus Examiner Comments

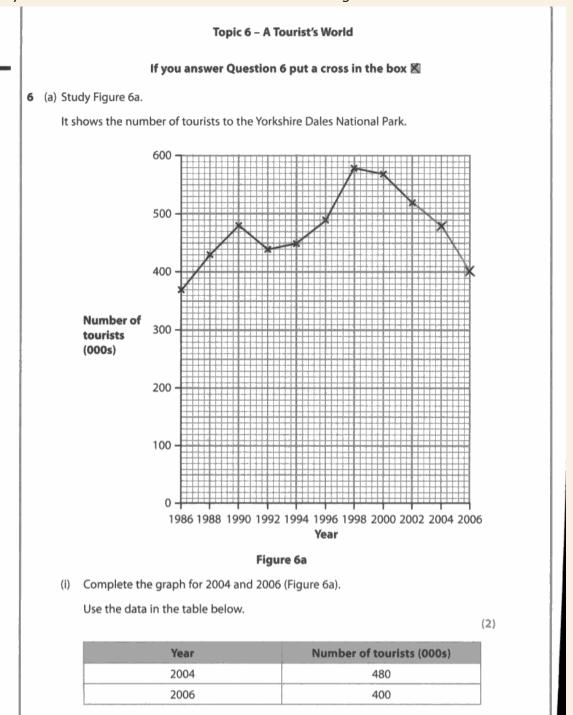
5 mark (Level 3) response. This candidate has successfully included some local detail about Spain and has included several explanations although these are not strong. To move to the top of Level 3, deeper explanation of two of these points is required.



Understand the difference between 'describe', 'outline' and 'explain'.

Question 6 (a) (i)

Generally answered well with most candidates scoring at least one mark.





2 marks - both plots are in the correct position and an attempt had been made to join them up.



Always use a sharp pencil and a ruler.

Question 6 (a) (ii)

Many candidates scored full marks on this question by incorporating exact tourist data into their answer.

(ii) Describe the changes shown on Figure 6a.

Use tourist data in your answer.

(3)

BEHNELD 1986 and 1988 the number of tourists indealed by 60,000 is then continued to increase until 1990 jt delicased by 40,000 in 1992 to 1998 it started to increase by 140,000 until it reached 580,000 tourists nowever after 1998 it then delicased again to 400,000. This may now been due to the package haudays abroad as they were cheap.



A 3 mark response: descriptive comments are backed up with accurate tourist data (using the correct units).

Question 6 (a) (iii)

Most candidates could articulate the differences between a backpacking holiday and a package holiday.

(iii) Backpacking holidays and package holidays are popular in the Yorkshire Dales
National Park.

What is the difference between backpacking holidays and package holidays?

(2)

Backpacking holidays are cheap, independent helidays which wavely invalves.

travelling round countries by hiking. Package holidays are wavely to more.

Ecopical locations where flights and accemedation are included in the package price.



A 2 mark response - clear / simple definition for both types of holiday.

Question 6 (b) (ii)

The Butler Model was in general not well understood. There were many misconceptions about the numbers of visitors and levels of investment. There was little exemplification/data used in answers which therefore tended to list points. These were mainly about the development of accommodation and man – made attractions.

(ii) The area shown on Figure 6b is at the Development stage of the Butler model.

Outline the characteristics of this stage.

During development towns is begining to become he areas main income. It shill remains naturally attractive however quite a lot of main made attractions begin to be built.

Such as the public house in figure 6b and the golf course methodoulding. New hotels begin to be built and cafes and tea noons appear as bounds fact arriving in thousands.



A 4 mark answer. This candidate has successfully outlined the development stage by mentioning the importance of tourism to the area, the environment, the growing number of man-made attractions (with exemplification - hotels) and the growth in the number of tourists.



To achieve 4 marks include a range of characteristics and specific knowledge. In response to this question this might include management of facilities mainly by locals, rather than large companies and the idea of the physical attractions of the area yet to be compromised by the influx of the tourists and development of human attractions.

Question 6 (b) (iii)

Some candidates wrote about overall increases in tourism rather than the specific area in the source. The best answers gave a narrative such as "There is a variety of accommodation such as hotel, b & b, camping and caravanning which suit a range of people's need and these will attract people to come to the area as they can stay there for as long as they like." However many answers just listed these items from the source with little or no development.

(iii) There has been an increase in tourism in the area shown on Figure 6b.

Suggest reasons for this increase in tourism.

Use evidence from Figure 6b in your answer.

(4)

There is a few (hoires of accompatation for the taurists which means they can still up there depending on what they can affect a gaf cause and beautiful more than more and severy so the taurists will be less likely to have nothing to do as they could go on what walks or play golf. Also the new hatel means the severe is making good changes.



A 4 mark response. This candidate has made good use of the resource, identifying the accommodation (plus development), golf courses and moorland scenery as reasons for the increase in tourism.



Write in full sentences rather than a 'list'.

Question 6 (c)

Most candidates were easily able to outline the positive economic effects of the growth of tourism but few gave a specific example. To be *really* convincing examples needed to be as specific as naming a tourist facility or service which generates income and employment e.g. The Buck Inn in Malham.

Question 6 (d)

The majority of answers listed a number of strategies mainly focussed around reduced use of fuels; the better ones linked this to reduced emissions/greenhouse effect. There was frequent focus on recycling strategies e.g. composting toilets, locally grown food and use of grey water for irrigation but little development as to how this helps the environment.

The most popular answers were about the Footsteps project in Gambia and candidates were very familiar with the descriptive features but less confident when explaining how they helped the environment. Some tried to link economic benefits (such as employing local people) and a few recognised that improved local economy could be beneficial to the environment. There were some very localised examples from other areas but the detail was lacking and answers were vague.

*(d) Choose one eco-tourist destination that you have studied.
Explain how tourism has been managed to protect the environment.
(6)
Chosen eco-tourist destination Footsteps. Leage in the Gambia, Africa
Footsteps Lodge is # in the North West of Gambia. The methods they
have used to manage tourism to protect the environment are compost toilets and to use as fertiliser to avoid pollution, food is imported from locals such as papayas and vegetables
so it does not have to be imparted by aircraft using fuels and producing
harmful greenhouse gases as a result. They we solar power to work
in freezers and the location in fairly small; there are only 8 ledges so less
power needs to be used than for a large location with several apartments,
for example, in electricity, water etc. They conserve their water using
'grey water' systems to irrigate crops so less water is needed.
* The Footstons Lodge Manuattactive nature and hisd Marren so
* The Footsteps Lodge provides many attractive nature and bird reserves so
due to their increasing toursat numbers, they have welked to manage toursm
to project the environment.



Top Level 3: good breadth of localised information about the Footsteps Project in Gambia. The candidate has also included a good balance of explanations which have depth.



To write a good answer state the local benefits but also explain how the *management strategy* actually helped to protect the environment.

Paper Summary

In order to improve their performance, candidates should:

- Use a sharp pencil and a ruler to complete graphs this will help to improve accuracy.
- Check the scale used by graphs these vary for different questions.
- Study the key of a resource carefully use the information in the key to help to complete a particular resource.
- When asked, use DATA in a written description of what a resource shows. Always include the correct units.
- Be clear about the demands for different command words. The most common are 'describe', 'outline' and 'explain' – each one of these demands different things from the candidates.
- For a level-marked questions, the most important thing for a Level 2 answer is the inclusion of some form of explanation, backed up by some local detail.
- For a Level 3 response, there need to be at least two different explained points and a good balance of explanation plus good local detail for full marks.
- Remember that the marks awarded for questions requiring 'an example' will usually reserve one mark for the correct contextualised use of an example. If this is absent, that candidate will be limited in the number of marks that they could potentially obtain.

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