



# Examiners' Report January 2012

GCE Geography 6GE02 01



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January 2012

Publications Code US030489

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## Introduction

Once again, this paper proved generally accessible to candidates across the ability range. The additional 15 minutes continues to have a marked influence both in terms of the quality of responses (more thinking time) and a reduction in the number of non-completed scripts. There remains a proportion of candidates who still write more than the space provided within the answer booklet. For many this is a precarious tactic, leaving them short on time to complete the rest of the paper. Once again, candidates should be reminded not to write 'more of the same', but always to be concise and succinct wherever possible and, of course, to focus on the question set.

As in previous series Question 2 ('Coasts') and Question 4 ('Rebranding') were by far the most popular and Question 3 ('Unequal Spaces') the least.

Performance was mixed but with very few examples of candidates committing rubric offences, e.g. two questions from either Q1+Q2, or using the wrong resource to answer a question. Again, there were some outstanding results at the top end and centres and their candidates are to be congratulated.

It is still pleasing to note that one area of continued improvement is the quality of responses associated with the 15 mark fieldwork and research questions. Centres seem to be gaining a better understanding of the demands of this part of the exam. It was evident that many schools are using past papers, mark schemes and other assessment-focused resources to help prepare candidates. Many centres are using the specification as a way of signposting their way through the fieldwork, being more careful to match what they do with what should be done. Many students are also recognising more fully the role of 'research', with some candidates explaining how it is a necessary pre-cursor (e.g. to 'profile' an area) before embarking on the actual fieldwork itself. However, there was some evidence in this series of candidates writing what appeared to be pre-rehearsed responses, which in many instances were not specifically answering the question set. Candidates must be able to respond clearly and carefully to the fieldwork and research question set, and not drift off at a tangent which is only of limited relevance (just because they had been out there and done that piece of fieldwork).

The fieldwork and research questions are an opportunity for candidates to showcase appropriate fieldwork and research that they have carried out or discussed. It is pleasing to see the range of techniques attempted and the sources consulted in this work. Many candidates have an absolute armoury of fieldwork options and research resources at their disposal. As in previous series, the very best responses were able to describe accurately the group or individual fieldwork they had done linked to real locations. Weaker candidates became lost in case study information not focusing on the sources from which this data had come. Lists of fieldwork techniques can only gain a limited amount of marks and it is the use of these techniques in an investigation that the questions often require.

Unfortunately some candidates again seemed to be caught-out by questions which asked them about post-fieldwork, i.e. results and conclusions. Remember that questions may not always focus solely on the planning and execution of fieldwork and research, but could also be focused on:

(i) a description of the methods used to present and analyse the data and; (ii) a

description of the results, conclusions and how the work was evaluated.

As stated in previous reports, the part (a) questions are always about responding to the resources which have been provided. Rehearsing how to respond to photographs, data and maps is a really important skill to encourage prior to taking the exam (e.g. by using these resources as starters at the beginning of lessons), allowing candidates to deal with patterns, trends and anomalies. It is also very important that students establish whether the task is one of description or explanation, or both (e.g. a "comment on" type question). It is certainly not a place to deliver detailed or wide-ranging case studies. Some candidates were restricted to L1 in the part (a) of some questions as they completely disregarded the resource.

The final group of exam questions are those in which candidates are encouraged to use a range of examples or case study information to support their responses. These often yield the weakest responses as they are written with only limited depth of knowledge and / or range of detail. Choosing the most appropriate case study or examples is very important and can in itself lead to success or failure. There are sometimes options in terms of MDC or LDC, rural or urban, economic, social and environmental. These questions often ask for examples which can mean types, schemes or named places. Often key words occur in these questions such as (in this case) *strategies, spectrum, marginalised*, and *catalyst*. Such technical terms are important and will, almost always, come directly from the specification.

#### Question 1 (a)

Some mixed performance here. As with all the data-response style questions candidates need to look to provide an overview. Some candidates only discussed one of the tables in the resource. The best answers recognised that sometimes patterns and change over time were more complex than perhaps initially thought. They also used their own knowledge and understanding to make sense of what was being offered to them.

**EXTREME WEATHER** If you choose to answer Question 1, put a cross in the box 🕅 . 1 Study Figure 1. (a) Comment on the differences in the economic impacts shown. (10)from the years 2002 to 2008, properly damage is what is biggest loss by tornadoes, and flooding. In the year 2002, property damage for by tornadoes is was \$800 million. whereas crop damage cost only \$1 million. In 2008, the property damage has risen dramatically, more than doubled, to \$ 1760 million. Publis Here, the crop damage has increased by 20 times to \$ 20 million. This could be due to the increase global as well as American population; more hauses have to be built for the all the people and more crops have to be grown to feed them. However, still the cost for property damage is much higher than that for crop damage by tornadoes. In 2002, the crop damage by flooding in was \$ 82 million and property damage was \$650 million the By flooding too the cost for property damage is much higher than the cost for crop damage.

**TEH**Î This could be due to the reason that imps (nops are grown near rivers so that are goo the mops get a good water supply. Rivers may flood, due to torrential rains, etc. This could be the reason that more damage by flooding has cost more in the years from 2002 - 2008. Due to where the crops are grown they are more at risk from flooding and costs of damage In 2008, the cost of property damage has increased massively to \$ 3380 and crop damage has also increased hugely, to \$ 2177. Again, this could be due to the increasing population in the world. pleople are forced to live near risky areas, which could be due to forced and reasons. They are forced to live near diraster-prone areas because they simply have nowhere else to go, thus increasing property damage The sharp rises in costs of property and crop damage are due to the increase of the global population and nising costs, There are more people Wing and more mouths to feed, increasing isks and costs.

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Examiner Comments

An example of a high quality response which thoughtfully used data from both tables. Top of L3.



"Comment on" is wanting a candidate to partially describe selected elements in the data / resource and to then offer some possible explanations.

## Question 1 (b)

Most students are now managing to discuss both research and fieldwork although too many are failing to tailor these methods and sources to the specific question asked.

Don't write generally about looking into floods. Students need more specific reference to risks of flooding and, for top band marks, the idea that change has increased risk, e.g. building on the flood plain - evidence from historic maps, or diverting the river, building close to the river channel itself. Weather diaries would not really be appropriate for this response unless they were carried out for a season or longer to compare rainfall with longer term averages.

(b) Describe the results and conclusions of your fieldwork and research into the increased risk of flooding. (15) Chosen stream / river catchment I conducted fieldwork in July 2011 in the North Comman Vinage of Boscostle to investigate flood risk in the town following the extreme flash-flooding event which occured there on the 16th August 2004. In order to investigate the flood risk in the area, I had to carry out a number of techniques firstly to gain an inderstanding of the river (the valency) and the main tributary (the vardan) by measuring relocity, index of finition, cross section of the damper etc, as well as an understanding of the catchment area, eg: land-use, properties at rise and management strategies employed to prevent the modify the lass of a futule event. from my preliminary research, which included a virtual site visit op Google faith skeet view and researching websites like the environment agency to assess food rise, I concluded that the main risk of flooding in the town is due to the topography of the land-rises 300m, and the small atchment area - only 21km. Whitst visiting the site and conducting primary fieldwork, I measured a cross section of the valency ruler and used this information to calculate hydraulic radius and werted permeter, laiso measured the soil type and depth, finding a mainly to be day I loan and of a sport areth of 2.5-4.5an. Tom these measurements, kepatal as well as looking at a computer graphics simulation of the flood, I could conclude that risk of frooding is indeased by low efficiency of the channel and a low hydraulic radius, meaning that the catchment area is more "flashy". Looking at the results of a hydrograph from the August 2004 event also confirmed this as the "lag-time" was found to be incredibly short.

My field work also throwed extensive interviews with war residents to assess their perceived floodrists and what impacts the flooding has had on them. Results indicated that many people, particularly in ann street + Guntool lane, were badly expected by the flooding and had astonishing photographic evidence of this However, tarks with an environment agency representitive about new Management strategies in the town alerted me to why percieved flood itsk seems to have declined.

This lead to further frimary research where I conducted a SWOT, bipolar and impact assessment analysis of flood management strategies within the town and researched in newspaper archives how the dependes failed against later flooding in June 2007. From this I concluded that the new relief currents in Gundool lane, sediment grill in Gunpoor lane and widening of the lower varency to increase river efficiency had all been moderately effective in meventing a repeat of August 2004 and hence dereating flood risk. In conduction, my research into floodrise in the town of

Bascastle indicated how it is mainly physical factors, ie: topography of the land, small catchment area etc. that increase rise of flooding, whereas human factors such as hard engineering of defences + flood-plain zoning have actually hereed to reduce flood with

in the town.

## **Results**Plus

Examiner Comments

Å full and clear response which uses a good range of fieldwork and research linked to a place. There is a good depth of detail provided (e.g. hydraulic radius, wetted perimeter etc). Results and conclusions are well incorporated within the reponse. Top of L4.



Note the focus for the question is increasing risk of flooding...which this candidate makes reference to on several occasions.

#### Question 1 (c)

This section was generally successfully completed, with some excellent responses on drought in Australia for instance. Hurricanes and flooding were equally popular. Flooding was focused on prevention, hurricanes tended to be based around preparation and drought revealed good knowledge of preparedness. Candidates who put in the work, and centres who had prepared well for this focus, tended to be well rewarded. Weaker answers settled for the 'all I know' type approach, or drifted into too many small and bitty case studies which were generalised.

(c) Using examples, examine the different approaches that can be used to reduce the impacts of one type of extreme weather event. (10)Type of event Drought Australia suffer from dozight and so has many different system all in place to help reduce the impach. Such as education - educating people to use len vate, and This is in the form of the undersmall scheme being introduced The alm to teach people how to be len wasterful and save wate, thereby reducing the mprich when their barright. People are keing enouraged to reapple wate on our century only about 4% gen recycled. A shere has been pit in dole to help raise this to 401- by 2020 Another approach being used is encouraging use of Late tanks which could save up to TSI more wate their households use them Currently, Addalaide is the most water saving part of Australia Another approach is to monitor water consumption and use by phouseholds Ubeby Ube monthing system for each done by using howhold, which encourages people to use len wate making places better prepared to upe with and reduce the impace of donght. His, gene therapy and b compos is being used and constantly Resistant magging can be used to determine acan to encounter drought, so provision can be made in These arean reducine, the impach Somalia & the saked is anothe darght suffering area

They we an approach to reduce impach of dozights berkhads by using Swimming POOL -tripped tanks are madevus Concrete as the area is generally very arrand concrete 0. cheap material for them to use the COM perent evanuration there be preseins Lates ordn nr an dnu They also bunds Bunds earch bulk to reduce soil ensin and 01 iam ne MINIA nlod od m gnuna TTan these place mean H n SOME the Cor 6 the DC as whiles M Naing ther valu impach



This top band response has a well selected range of case studies showing depth and detail, well linked to the demands of the question. There are some good levels of knowledge

**Examiner Comments** 

and understanding coming through.

"Using examples" can refer to places or approaches. More than one place is normally a good route to follow in this instance - say perhaps 2-3.

#### Question 2 (a)

Basic responses did little more than list a selection of conflicts without addressing the varying *degrees of conflict*. Many went into great detail explaining why certain activities are bound to conflict. Those who were able to identify a pattern in the three colours used and so bring out the levels of conflict, were able to score more highly. Top marks went to those who suggested why there were these degrees of conflict or gave examples of locations they knew.

Comment on how the degree of conflict varies between different coastal activities. (10)From figure 2, it is evident that the variety of coastal activities can cause afflict - immedianly apparent is the possible capilion between the milling and all acher caroral activities. A military presence will have a descrimental effect on earson, oreasing caption between the military and bud watchers, sunbarkers, ere. The use of larel abo limits land availite for agriculture, creating applies between the forming community in the area Howeve, the expert of the conflict illemarche expert to ahich the military use the land doeds on the loge areas of wave used por suging and summing, then clearly suging and summing will be prohibited in the creating a dispute between the militery and businesses that area. rely on arch coastal agrinnes such as such schools are between Camp/Caravon The two mayor conflicts on figure L Canyon / Caravan aves and gnd Brdwarehing. stes and Camp over wally require a large area of land, and often Tarmers who wish to szes can ercompass orne fields. land a agriculture are conflicting with the use the that operate the camp sites, and reidenny aused on the roads by caravan tourses also reduces it olypicity for local formers to get around in heavy machinery. Caravar

over on be a lage save g noise polletion, and se conflat is also creased becareer camp sues and Bud warekers by brownerkis needs to be individual and USED from roads or large committees to limit noise. the noise created by the many tainers makes caraian Stres. warding dyperts. Undeveloped land is perject for budinarehing becomes a comp site to areasted when it Ja agralture The mary beach - based admitted share anoderation with each other as they Car onother 's LUSINESSES, Ser MSIGICE Deach use not crease conflict with bult paerlittes e.g. Akese adrenders can interest with another, there 8vch . Or between suppo and swimmi wave burg ared suging an defe SWIMMER and vice versa as one adjury duorubs another **Examiner Comments** A top of L3 response which draws on a range of ideas successfully.

A good depth of detail.



The discriminator in this question is degree of conflict, i.e. how some activities are more or less in terms of their impact with each other. Candidates need to tackle that aspect to get into the top band.

#### Question 2 (b)

Disappointingly many candidates thought *coastal development* referred to building defences rather than economic and social changes over time (which includes built infrastructure). There was a good deal of what seemed to be case study knowledge used here, but many successfully adapted this to be research into historical development in traditional resorts, e.g. Scarborough, Bournemouth and Blackpool. Recent developments, as in Boscombe or Sitges, were also discussed. Techniques here included land use mapping/GIS, questionnaires/interviews and research using Goad maps, internet sources and census data. The secret of success was a focus on results and conclusions. A disappointing number of candidates failed to refer to any results. Fieldwork was nearly always the stronger contributor to an answer.

Weaker candidates included fieldwork which lacked rigour e.g. 'our people survey', ' I talked to people'; also there were problems with fieldwork that was not relevant to development, e.g. too much on coastal defences / sand dune biodiversity / approaches or a focus on tourism that was not linked in anyway to development, vague litter surveys etc.

(b) Describe the results and conclusions of your fieldwork and research into coastal development. (15) asiante Chosen coastal area(s) DSCOME On Court the torm of ana. heard TURM adunta develop pertom Valition on C reca and Non Cre estan 0+ how an nı ODVELOD and fille Muy Camed OW land WOM. surrey. were dialuin Dy and Dy am prou 1100 common a. the. mart notico ſ VINL W ML SNoe 10 Vear Centre relicuson summa Centra torend and TUMA WPN commonple. Neres Un a . 1 More became appearent n Inn. n onmany anne Baxante nbs toused TOWNT Collin m and ess on retu b1-pola 7nenvironment Junes THRE TAG bv tolla Chu ing also performed 6h to Cleantines pt Sustanab The Nende to The )Unconted not onl ant 4 Me damas to The PA matth mere poor suth thous nor Boscembe's New am prime .0 maintury Deach front The dention county perfome thrach Milled representation of Much areas are pusied,

40% more people being parts we busiet, with showed Coustul almost the Courted there, than in the town 615 mags pertorned in a on how yean ano! almonte The OH Nar MIII Dere Granh ouuns the Onat (2) CUN on lurain ille HLORA Misitin nemour co.u p *to*u 010 Rellen were ena. bein fin VIA ICAA 6 1111 Mar mar JO(R allain shern up an was h TNO change in the ennu T-Pe Mm more L Kest. Semim angly conclusions dam mon my recarch WAR tam Bolcombe has indied gran u CEAL The WWW. OPLS. La.1 W.C Insh 10 num there y u the was ns platin Oula MMX

Results Plus Examiner Comments

Å sound summary of fieldwork and research into coastal development. Good range and good technical detail. An example of a L4 response.



Depth of detail in terms of the fieldwork and research is always well rewarded, as long as it is provided in the context of the question, i.e. coastal development and results and conclusions.

### Question 2 (c)

This question showed a good knowledge of coastal management from most candidates. They were clearly prepared for a similar question and had studied appropriate examples. Level 1 tended to include those who simply wrote all they knew or who did not understand sustainable coastal defence. In Level 2 this was understood but answers lacked focus or had examples which were not well chosen. Most able candidates explained the merits of sustainable defence and used more than one strategy or example. Many referred to case studies as if they had visited them. It should be pointed out that the concept of *sustainable coastal defence* is not fully understood by many and needs clearer discussion/analysis in the classroom. Too often candidates assume that so called long-term strategies are sustainable rather than those which work alongside natural systems. However there was good use made of examples of integrated coastal management schemes, realignment (Essex) and dune support (Ainsdale).

(c) Using examples, explain why sustainable approaches to coastal management are - Holdeness Pipps ... used. ICM (10)aus Sustainability is Af enabling the population or today to Meet their needs without compromising the ability for the Future to meet dell' needs A Ken adjessed in the movement of sediment inside a sediment all TR Holderness coast in Yorkshire gives an example of what can go wrong a groyne Was built this system When (O Protect an A load) of sediment moving South by Long Shore Drift collected, cleanting a wide Perfect for towists. However areas coast well starved by sediment. The rait here can now reach up to 3FE PELA I meter 1 ere wildlife whoose mud These changes impact Flats have dissupered, residents whose property is Falling of the cliffs and essential services such as the lighthouse and the lifeboats becoming separated as sprin nead is breacted. Easington gas terminal 12 meters from the cliff. They provid to at Great Britain's gas and Plans a danger. There was no evidence that the government congidered integrated Stal Zone Management. This had dire Consequences bus in Dog "I Studiand have been using soft coastal managemen planting marram gruss, M laying out board walks, as roping off duries and signs. This way does not disturb

the balance of nature (equilibrium) as there is no groups Bo-stop long shore diff so natural processes con still be carried out without doing too much domage Although soft management Eakes in Elect is slower, than sea walls or rigrap, the long termettects to all in the sediment cell. (This is the understanding that if processes are stopped avea or a Cell there will be starvation nore of sound or consequence somewhere erse.)



Good, exemplified understanding of hard defences and their problems (which is linked to the idea of needing / using sustainable defences). Specific examples and locations. Depth of detail. Defines sustainable concept too. Thoughtful in places and sophisticated, e.g. last sentance. Provides a clear explanation. Top of L3.



Sustainable defences use natural systems / ecosystems and may be working in the context of an integrated management plan along a large stretch of coast.

## Question 3 (a)

Simple "lift-offs" from Figure 3 scored low marks and did not appreciate the characteristic of the two differing locations within the city. Good terminology was used by the candidates who scored high marks and these candidates were able to talk confidently about social inequality, racial tension, levels of unrest and social exclusion etc. The data in this question was well used by a majority of candidates.

(a) Comment on the degree of social inequalities shown for the two districts in Chicago. (10)The two districts of Clearing and Englewood show signs of inequality Clearing, in the outer suburb appears to be a much less deprined area than Englewood In Clearing only 0.6% of the population are african American, as opposed to Englewood's 97.8° /. This shows an extreme difference between racial and social groups here. Clearing's population below poverty the shold stands 6.9% - in Englewood it is 43.8%. This shows a big inequality in deprivation and standard of between these two districts The median household income indicates, as expected, Clearing has a figure more than double that that of Englewood ; equin a harsh divide. Robbergs per year are much Murden and higher in Englewood, however the are misleading as they are not "per 1000' figures. With a population twice that of clea.

these figures will no doubt be higher. However, even when calculated per 1000 people, the statistics still show much higher Englewood, indicating that the are much more in glewoo igure 3 nalewood it is dear to see that is very inequal to Clear aistrict IS indicators; social, economic and for example clearing CLIU it's peer. Howeve FIGURE exceeds The not indicate leveles unempla ØP aves cation or health. Despite already overview of the areas, such 900a figures would enable altiond rough assessment of the th tween the areas



À very well reasoned and well considered answer. Clever use of data - explores weakness. The candidate discusses a good range of ideas.



Practice in using these kinds of resources is an important way of getting students used to handling maps etc under the time pressure of an exam.

#### Question 3 (b)

This is a question straight from the specification with candidates referring to urban, rural and LEDC locations. There was a good understanding of inequality issues. Some of the better answers were directed at rural villages or counties and examples used were well known and well used. Cornwall was especially prominent.

(b) Using either rural or urban examples, suggest how a lack of access to services. may lead to inequality. (10)Rural areas such as Tarrant 3 Stummstor Ruto ana 1 Darsat XX 500 CCOAS Sanicas Y 6 50 SAC 00000 SCAC NO101 OCVC 00 LOOL Bh Maare SODA B options, COA 1.00 do or 000000 2010 90000 MA aca: 5000 -000 to Socio R South Cart JE. 1-00 Day .<u>.</u>}... M CO 0000 Jolos, SV JOB) 00 101 50 1010 oregare PON 0000 15.5 Sport Sancias D 50 Ret sonious Saan int magnal St nstor S 1 SANNO. OX Ch.FC peos 500 100 rach  $\sim$ 

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Two or three well selected examples (even from the same locality), should be supported with factual knowledge.

### Question 3 (c)

All candidates seemed to have undertaken some fieldwork to look at the success of rebranding schemes (or schemes to reduce inequality), but a limited range of fieldwork and research methods meant low scores, especially if little was said about the specific location used. All too often there was fieldwork with no context, seemingly no purpose or link to schemes; alternatively there was focus on fieldwork looking at reasons for inequality / spatial pattern of inequality, rather than an assessment of measures put in place to reduce inequality in an area. As in previous series, place specific detail, especially named schemes, was an important part of forming a coherent answer.

Better responses had detail and the degree of success of the schemes was examined. A good few of the answers read as case studies and scored relatively low marks. There were some excellent examples of candidates' work however, showing that in-depth studies had been carried out both in terms of research and fieldwork (Birmingham city centre, Stratford and rural Cornwall).

(c) For either an urban or a rural area, describe the fieldwork and research you undertook to examine the success of schemes to reduce inequality. (15)Chosen area barchanse in flymouth Having undertaken research and hooling at ges-denographic data we could out that Stonehouse supered con economic environmental ad Going inequal looked at old rensper atiles and saw that the been indemented and some from lash love Project when spatial - literace, couch that inemployment level nere high in the area. Therefore between 1990 and 2000 they the area The weldwork included conduction as enjormental qualit order. We would give a scare, raging from + 3, being and -3 which is bad for the environment and enironmental coveral at parton Such as carpestian gras and amount gritter use g cloatified sampling I chose the most densel area along with the least densely weg ano This lea method would show an enironmental inequalities currens and questionaires gloral alea has changed they think the for better or his netted would eave that whether the local the Adelaide Project was a success or not

An extract from a L4 response (but not maximum), which has a clear scheme linked, e.g. Stonehouse. Success is also covered.

#### Question 4 (a)

Disappointingly a large number of candidates did not use Figure 4 except to launch into a case study of changes triggered by the London Olympics. Responses that did refer specifically to the photographs scored at Level 2 while those who identified/named actual groups who might be in conflict did well (L3). A significant number of responses included detail from other rebranding schemes and these were able to score high marks.

> 4 Study Figure 4. (a) Comment on how the rebranding process sometimes creates conflicts between different groups of people. (10)Stor Equine 4 shows how conflicts can arise between different stakehonders when it comes to repranding Stakeholders like environmentalist may say that rebranden in the Olympics 2072 can creates with of environmental pressures such as toxic waste being produced line in The Syaney Olympics many years back. However investors may argue that cleaning and construction as shown in photos 2a , 25 can create lots of jub opportunities for local people which can near proof they'll have enough money to spend in preir local communities leading mulhiplier effect. Also, stakeholders line to a pusitive local author hes soo may say mat new a flor dabble housing may are for local people as 5 hour in ptoto Zas and also environment mill be inproved with parks as pover in photo 33-However local people many argue mart me Olympics will only cause mattic congestion louding to noise and wir portunon. They can also be against me olympics games because may may mine mat house prices may increases as more applient commuters more

in the area. Photo 16 shows a toro local business that is on worrsny against me Olympics games because They might argue that it can cause 10001 businesse to shut down due to competition, mich can lead to high unemployment rates However, local councils may argue mat the games create a sense of economic, social and environme can sustainability because money will be compy ental munitiel from townists spending money COM be used to improve intrastrie schools as well as improvem and ur primental qualities in hart sports will be a good caralyst mey may say economic orgrowth



A clear L3 response. Perhaps a little more explicit use of the resource may have generated 1 or 2 more marks.



Candidates must always make a clear and meaningful reference to the resource provided. It cannot simply be ignored. This is the case for all part (a) questions.

#### Question 4 (b)

Many candidates seemed well prepared for this question. Boscombe, Eden Project, Sydney Olympics were all identified as catalysts that have led to sustainable outcomes. More able candidates were able to evaluate the success of schemes and the wider issue of 'sustainability'.

Just using one place only would restrict marks to the top of L2. Unfortunately, sometimes there was only a tenuous link to sustainability so candidates need to select locations with some care - and not to use just what they can remember.

shall scale in example Of Sustandle Lohe District Contral LA 1 Cen L ale. but they rebran and a to barn holida arothe ban ito Canpi line 50H hiles Rese G. year Decie 10 becom grown are Rese are a PCA Jold to Loca and the ee, Seed which D gu 0 sutain ability. Creating WIDO attract from 0 Pop tdoor he h involues Little to No Maragomen



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Results Plus Examiner Comments

In this extract from a L3 response, the candidate has provided us with a good level of detail from their example in Manchester, including factual data. There is also a clear link to sustainability.

#### Question 4 (c)

Low scoring candidates were those who simply listed the relevant methods of research and fieldwork, or who described the results of rebranding with little reference to their methodology. There were some good examples but a majority of responses tended to be mostly descriptive without much place-specific detail. Some candidates chose from current large-scale rebranding schemes e.g. within Liverpool, Manchester and Glasgow, while others used Olympic and Cornish locations. Many candidates did not say where their information came from, or evaluate a scheme. Not all said it was a success, but did indicate this by noting it was getting better, noisier, busier. Overall the marks were consistently at the upper end of L3 and L4. Those who were able to describe a range of techniques and then articulate some successes in detail were likely to gain most credit.

(c) For either an urban or a rural area, describe the fieldwork and research you undertook to examine the success of rebranding schemes. (15) chosen area London Docklards (coney used) The Groy I had chosen to examine the success of personaling enteres was London Docklards, in pertruder Conerg Whey to Wheet a range of qualitative and quantitative peters of date to help and take the gruen. A number of research techniques were used side as google maps concur and old-maps. Co. U. where I looked at the answer of derelich space with the drew hed Claud ad Loeked at how thy effected simularly ereas end I had also good a range of statistic from directors. Un where cones date allowed me to looked et opinions of the area from the part and after Canony. Where we regererated. A number of photos for onlive doo helped as I

compared arrival photos of the life of Dogs and superneting area to be if there were any post changes. These hed all happed in shawing me had surveyout the rebranding had taken place was buy fieldware bechniques world give me a better iten through an observations and opinions.

A range of fidduore bedrugtes were need such as an EQ1 where I examined the animonmental questions of the area and if it was Geored high then I was tweed have judged that the rebranding processes where aneught to an extent. A questionnaine was also conducted as I was able to speak to people who worked in Canony where on their opinions of the area which was very well builts, and I had also aned some local people who have seen the rebranding take place as this world be a more reliable prese of data collection where I weighed the positives equipst regatives to help evaluate the success of rebranding through other people' opinions. A fined technique I had each other people where at tome

points had find a loger momber of people must of which were committees and workers shawing employment is high and the are is attractive Orall 4 mover of primary fieldware and Econdera, person techniques to holp evaluate the success of the relatending of the old doculand ivere conclude the reprending his been surcessful to a parity large expert area Uniomially but failed to consider many environmenter offortenties e.g. more pros spalos.



This is a borderline L3/4 response. The candidate does try to link to success. Generally a good range of fieldwork. Place specific and linked to a scheme. Perhaps needs a greater range of research for a higher mark.

(c) For **either** an urban **or** a rural area, describe the fieldwork and research you undertook to examine the success of rebranding schemes.

(15)

Chosen area Plymouth 1 undertook field work and research in the Devon City of Plymouth in July 2011, using a variety of techniques to assess the surress of various rebranding schemes in place.

Prior to visiting the alea, I conducted a preliminary site visit using the G15 technology Google Earth to determine potential sites for study. I also read David Lyckays "A vision for flynouth" and studied the county councils "Alea Action Plans" for different areas of the city to assess what the developpers had planned the reguleration to achieve.



(c) For either an urban or a rural area, describe the fieldwork and research you undertook to examine the success of rebranding schemes. (15)Chosen area Eden Project Cornwall. The Eden Project in arrival was built in a brownhield site, an old quarry the visit from socondawy grixas Wid me that VQ wedenproject.co.uk, the rebranding scheme vapidly one hunding was a dramin Mari NOW including concerts events and nann Project lamone musicians, local talent shows many cocor l chowc area protegraphy competitione in encourage he Vis ound the Alco on www.comu JOOUr opening 1.9 million recorde visited which a acos expected ñu FOULWOOD up using a 10 00 the nuccess has continued, and Keynd that m 22, passed This is a high number which shows the reheme ROCAL Wapasuccess question naive was devised to ask people where they had To were from outside Cornwall which froms that VIJAOD the scheme is still litting its target audience. From use rgroup. bound this to be mainly parmilies with young ch rurneys!

Results Plus

Again another clear study with good depth of detail shown in this extract. L4 piece of work.



Facts and figures from research and fieldwork add depth to a response.

### **Paper Summary**

Please refer to previous Principal Examiners' reports for suggestions on improving candidate performance. Centres are also reminded to make full use of the Unit 2 presentations and example work that are available on the Edexcel website. Also keep an eye out for the face-to-face and online training sessions that are offered by Edexcel and other training providers.

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