## Mark Scheme (Results) <br> Summer 2008

## GCSE

## GCSE Geography A (1312/ 1F)

## Unit 1312 Paper 1F

| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| $\mathbf{1 ( a ) ( i )}$ | Mandinka | (1) |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| $\mathbf{1 ( a ) ( i i )}$ | Two statements from the table are all that is <br> required, although data is required for the second <br> mark. The following is an example of two marks. <br> High birth rate (1) High percentage in primary <br> industry 75\%/1) <br> The age structure figures e.g. $0-15$ do not constitute <br> data. | (2) |


| Question <br> Number | Answer | Mark |
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| $\mathbf{1 ( a ) ( \text { (iii) }}$ | Youthful-schools-literacy | (2) |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| $\mathbf{1 ( b ) ( i )}$ | Bishopstone | (1) |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| $\mathbf{1 ( b ) ( i i ) ~}$ | Nucleated | (1) |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| $\mathbf{1 ( b ) ( i i i ) ~}$ | A240 | (1) |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| $\mathbf{1 ( b ) ( i v ) ~}$ | 238877 | (1) |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| $\mathbf{1 ( b ) ( v ) ~}$ | 3 | (1) |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| $\mathbf{1 ( b ) ( v i ) ~}$ | North | (1) |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| $\mathbf{1 ( c )}$ | Allow all descriptive comments at 1 mark each. <br> Explanations are not required, but credit evidence which <br> might appear as explanation. <br> There are no settlements in the SE of the map (1), <br> because it is high/ steep land (1) <br> The settlements are on/ along/ near to roads (1) <br> There are several villages in a line across the map (1), <br> they are between 100 and 150 metres (1) this is because <br> they are spring line settlements (1) <br> The settlements are dispersed around the map (1) <br> Many other possibilities <br> We are looking for distribution patterns not <br> statements about individual settlements. Therefore <br> Watchfield is nucleated $=0$ |  |


| Question Number |  | Indicative content |
| :--- | :--- | :--- |
| 1(d) | Top of Ievel one for MEDC urban area. Credit relevant points. <br> Examples of descriptive statement: shanty towns are found on the <br> edge of the city. <br> Examples of explanatory statement: shanty found on marshy land <br> because nobody wants to build proper houses there <br> Specific detail is the name of a shanty town or of a residential area <br> e.g cinnamon gardens a high class residential area in Colombo. |  |
| Level | Mark | Descriptor |
| Level 1 | 0 | $1-3$ |
| Level 2 | No rewardable material |  |
| A basic answer describing the characteristics of residential areas. <br> Does not need to be place specific. |  |  |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| 2(a)(i) | pastoral commercial extensive large | (4) |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| 2(a)(ii) | Two points at one mark each e.g. government grants <br> (1) tradition (1) or one point expanded e.g. the <br> farmer has always farmed sheep (1) and does not <br> have the expertise to grow crops (1). Also allow <br> ideas that could be true e.g. less work involved, <br> greater profit, easier to farm sheep than crops. <br> Reference to relief making it difficult for machinery <br> and climate making crop growing difficult. | (2) |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| 2(b)(i) | Informal do not little | (3) |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| 2(b)(ii) | Answer will probably focus on government getting money <br> from formal sector. People in the formal sector pay <br> taxes (1) | (1) |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| 2(c)(i) | Any 3 points at one mark each. Can be very general as <br> long as they are related to photo or map. E.g. Transport, <br> flat land, labour, accessibility, markets <br> Credit all forms of transport at one mark each e.g. close <br> to the motorway (1) near the sea (1) <br> List of locational factors with no development =1 <br> mark |  |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| 2(c)(ii) | Government policy $-\quad$ nearness of markets <br> If all three are ticked $=1$ mark |  |


| Question Number |  | Indicative content |
| :--- | :--- | :--- |
| 2(d) | Non EU farm credit changes to maximum of level one. <br> If a farming system is used then credit as specific, changes to <br> that system. E.g.Dairy farmers in Devon have changed to beef <br> farming due to contracts from Tesco increasing their profits. |  |
| Level | Mark | Descriptor |
| Level 1 | 0 | $1-3$ |
| No rewardable material |  |  |
| Level 2 | 4-5 | A basic answer describing changes that have taken place. E.g. <br> general types of diversification such as b and b. Does not need to <br> be place specific. Generalisations about field sizes and hedgerows <br> are acceptable |
| Specific detail of a case study describing the changes that have <br> taken place for a farm or farming system must be included to <br> reach level two e.g. at home farm Mr Redfern was not making <br> enough money so he diversified by renting out a field for pony <br> grazing at f30 a month. <br> For top of level an explanation is required. For the top there is <br> use of geographical terminology. They spell, punctuate and use <br> the rules of grammar with some accuracy. |  |  |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| 3(a)(i) | Warm with bowler hats, cold with flags |  |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| 3(a)(ii) | 998 |  |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| 3(a)(iii) | Cold wet or variations of these |  |


| Question <br> Number | Answer | Mark |  |
| :--- | :--- | :--- | :--- |
| 3(a)(iv) | Letter on <br> map Number of <br> image <br> A 4 <br> B 1 <br> C 3 <br> D 2 <br> Each correct answer t 1 mark  |  |  |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| 3(b)(i) | J an or J anuary |  |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| 3(b)(ii) | 21 |  |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| 3(b)(iii) | 80 |  |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| 3(a)(iv) | Summer |  |



$\left.$| Question Number |  | Indicative content |
| :--- | :--- | :--- |
| 3(d) | Naming a company that is exploiting the rainforest e.g. Texaco or a <br> specific area of the forest that is being exploited e.g. Sissano <br> lagoon is enough to raise the answer into level two. <br> For top of level the explanation has to be linked to the specific <br> example. (5) |  |
| Level | Mark | Descriptor |
| Level 1 | 0 | $1-3$ |
| Level 2 | No rewardable material |  | | A basic answer describing the causes and or effects of exploitation. |
| :--- |
| Does not need to be place specific. | \right\rvert\, | Specific detail of a case study on exploitation must be included to |
| :--- |
| reach level two. For top of level an explanation is required for |
| either cause or effect. For the top there is use of geographical |
| terminology. They spell, punctuate and use the rules of grammar |
| with some accuracy. |

(Total 20 marks)

| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| 4(a)(i) | Anywhere on the diagram in the correct direction | (1) |


| Question | Answer | Mark |
| :--- | :--- | :--- |
| Number | 4(a)(ii) | $\mathrm{X}=$ lateral <br> $Y=$ medial <br> $Z=$ terminal |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| 4(a)(iii) | Abrasion - U shaped | (2) |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| 4(b) | (i) S clearly marked on one of the slumped areas, or the <br> area it has slumped from or an arrow pointing to it. <br> (ii) Permeable the top rock coloured light grey, <br> Impermeable the darker grey. <br> Both correct for the mark. <br> (iii) Make sure that change relates to the beach not <br> the cliff top. <br> Some movement of beach in direction of Isd, build <br> up of sand by the groynes. <br> allow increased slumping of material on to beach <br> and a build up of the beach, but keeping a similar <br> shape <br> allow beach material to right of last groyne |  |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :---: |
| 4(c)(i) | lee | (1) |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| 4(c)(ii) | Increase <br> Increase <br> Decrease <br> Or any similar words such as gets wider, shallower, <br> flatter etc |  |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| 4(c)(iii) | Y - less | (2) |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| 4(d)(i) | In order from the top - overhang, undercutting, <br> plunge pool |  |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| 4(d)(ii) | Corrosion, gravity, gorge | (3) |

(Total 20 marks)

