basic education

Department:
Basic Education
REPUBLIC OF SOUTH AFRICA

SENIOR CERTIFICATE/ NATIONAL SENIOR CERTIFICATE

GRADE 12

GEOGRAPHY P1

NOVEMBER 2020(2)

MARKING GUIDELINES

MARKS: 225

These marking guidelines consist of 24 pages.

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Marking Guidelines

The following marking guidelines have been developed to standardise marking in all provinces.

Marking

- ALL selected questions MUST be marked, irrespective of whether it is correct or incorrect
- Candidates are expected to make a choice of THREE questions to answer. If all questions are answered, ONLY the first three questions are marked.
- A clear, neat tick must be used: V
  - If ONE mark is allocated, ONE tick must be used: V
  - If TWO marks are allocated, TWO ticks must be used: VV
  - The tick must be placed at the FACT that a mark is being allocated for
  - Ticks must be kept SMALL, as various layers of moderation may take place
- Incorrect answers must be marked with a clear, neat cross: ✗
  - Use MORE than one cross across a paragraph/discussion style questions to indicate that all facts have been considered
  - Do NOT draw a line through an incorrect answer
  - Do NOT underline the incorrect facts
- Where the maximum marks have been allocated in the first few sentences of a paragraph, place an **M** over the remainder of the text to indicate the maximum marks have been achieved

For the following action words, ONE word answers are acceptable: **give**, **list**, **name**, **state**, **identify**
For the following action words, a FULL sentence must be written: **describe**, **explain**, **evaluate**, **analyse**, **suggest**, **differentiate**, **distinguish**, **define**, **discuss**, **why**, **how**
The following action words need to be read within its context to determine whether a ONE word answer or FULL sentence is required: **provide**, **what**, **tabulate**

Totalling and transferring of marks

- Each sub-question must be totalled
  - Each question has six sub-sections, therefore six sub-totals per question required
  - Sub-section totals to be written in right hand margin at the end of the sub-section and underlined
  - Sub-total must be written legibly
  - Leave room to write in moderated marks on different levels
- Total sub-totals and transfer total to top left hand margin next to question number
- Transfer total to cover of answer book

Moderation

Marking on each level of moderation is done in the same way as the initial marking. All guidelines for marking must be adhered to.

If a mark for a sub-question is changed after moderation, the moderator must strike through the marker ˜ s mark and write the new mark.

The total for the question must be re-calculated, and similarly be struck off and the new total to be written down.

6 3

QUESTION 1

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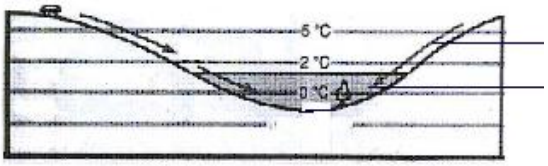
1.1.1 A (South Atlantic High) (1) V
1.1.2 B (Kalahari High) (1) V
1.1.3 B (South Indian) (1) x 2

1.2.1 Melting snow V
1.2.2 Mouth x
1.2.3 Third order V 2

1.3.1 Katabatic x
1.3.2 **1** occurs during the day while **2** occurs at night VV

1.3.3 Cold air rolls down into the valley and forms an inversion VV



Air flows downslope VV

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1.4.1 Shape of front concave
Steep gradient of front V x

1.4.2 Warm air undercuts the cold air x

1.4.3 Air behind the cold front is colder VV than the air in front. Cold air moves faster VV than warm air ahead of it. Cold front catches up with the warm front. VV 7

1.5.1 (a) A river that only flows all year round x

(b) The river channel is wide x

(c) Regularity VV of rainfall and the soil type VV over which the streams flow. 4

1.6.1 Gauteng V and the Eastern Cape x

1.6.2 Mining waste dumped V in the river and industries pollute V the water.

1.6.3 The cost of food production will increase at it is costly to buy VV purified water. Farmers will have to buy more chemicals VV to purify water. Chemicals cost a lot and this will VV increase production costs. It will be costly to purify water VV for use in electricity generation. These costs will be included in electricity prices. Costs will increase the price of electricity during production. M There will be less clean water to generate hydro- electricity.

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