



CATHOLIC SECONDARY SCHOOLS ASSOCIATION
2006 TRIAL HIGHER SCHOOL CERTIFICATE EXAMINATION
GEOGRAPHY MARKING GUIDELINES

Section 1 (15 marks) 1 mark each

Question	Answers	Outcomes Assessed	Targeted Performance Bands
1	D	H11	2-3
2	D	H1	3-4
3	B	H11	3-4
4	C	H11	5-6
5	D	H10	3-4
6	C	H10	2-3
7	B	H10, H11	5-6
8	D	H10	2-3
9	A	H10, H11	4-5
10	B	H10	4-5
11	A	H2	3-4
12	A	H10, H11	4-5
13	B	H10, H11	2-3
14	C	H10, H11	3-4
15	D	H6, H7	3-4

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Section II
25 marks

Question 16 (3 marks)

Outcomes Assessed: H10, H11

Targeted Performance Bands: 3-4

Criteria	Marks
- Accurately completes the compound bar graph - Constructs an appropriate key	3
- Completes the compound bar graph - Constructs an appropriate key OR - Accurately completes the compound bar graph	2
- Attempts to complete the compound bar graph OR - Constructs an appropriate key	1

Question 17

(a) (1 mark)

Outcomes Assessed: H10

Targeted Performance Bands: 2-3

Criteria	Mark
States ONE human induced activity modification identified from the Stimulus Booklet	1

(b) (6 marks)

Outcomes Assessed: H1, H2, H10

Targeted Performance Bands: 3-4

Criteria	Marks
- Makes the relationship between human induced modification and the vulnerability of the Snowy River evident - Makes use of the stimulus material provided	5-6
- Provides characteristics and features of human induced modifications and the vulnerability of the Snowy River - Makes some use of the stimulus material provided	3-4
Sketch in general terms a human induced modification	1-2

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Question 18

(a) (2 marks)

Outcomes Assessed: H1**Targeted Performance Bands: 3-4**

Criteria	Marks
• Sketches in general terms the spatial distribution of world cities • Uses evidence from stimulus material to support response	2
• Sketches in general terms the spatial distribution of world cities	1

(b) (6 marks)

Outcomes Assessed: H1, H10, H13**Targeted Performance Bands: 4-5**

Criteria	Marks
• States a range of appropriate reasons for the economic authority of world cities • Uses illustrative examples, including examples from the stimulus, to support arguments	5-6
• States some reasons for the economic authority of world cities • Uses examples, may include examples from the stimulus, to support arguments	3-4
• Sketches in general terms the economic authority of world cities	1-2

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Question 19

(a) (2 marks)

Outcomes Assessed: H10, H11

Targeted Performance Bands: 2-6

Criteria	Marks
• Accurately completes a vegetation transect • Completes an appropriate key	2
• Completes a transect	1

(b) (1 marks)

Outcomes Assessed: H8

Targeted Performance Bands: 2-3

Criteria	Mark
• States an appropriate issue relevant to the source	1

(c) (2 marks)

Outcomes Assessed: H9

Targeted Performance Bands: 3-4

Criteria	Marks
• States an appropriate methodology • Justifies the selection	2
• States an appropriate methodology	1

(d) (1 mark)

Outcomes Assessed: H7

Targeted Performance Bands: 3-4

Criteria	Mark
• States an appropriate vocation	1

(e) (1 mark)

Outcomes Assessed: H7

Targeted Performance Bands: 5-6

Criteria	Mark
• States an appropriate use for the research findings	1

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Section III: Extended Response
60 marks)

Question 20 (20 marks)

Outcomes Assessed: H1, H5, H12, H13

Targeted Performance Bands: 2-6

Criteria	Marks
- Identifies and explains a range of traditional and contemporary management strategies used in ecosystems at risk - Makes a judgement about these strategies based on appropriate criteria - Makes use of a range of illustrative examples to support arguments - Presents a sustained and logical answer that uses appropriate geographical ideas and terminology	17-20
- Identifies and explains a range of traditional and contemporary management strategies used in ecosystems at risk - Makes a judgement about these strategies - Makes use of illustrative examples to support arguments - Presents a logical answer that uses geographical ideas and terminology	13-16
- Identifies and explains a range of traditional and / or contemporary management strategies used in ecosystems at risk - Makes use of some illustrative examples to support arguments - Presents a logical answer that uses some geographical ideas and terminology	9-12
- Identifies and provides the characteristics and features of traditional and / or contemporary management strategies used in ecosystems at risk - Makes use of some examples - Presents a logical answer that uses some geographical ideas	5-8
- Makes reference to management strategies and / or ecosystems at risk - Makes some reference to examples of ecosystems at risk	1-4

Answers may include a variety of case studies and illustrative examples such as:

- Rainforests, wetlands, coral reefs, Antarctica, deserts, rangelands;
- Traditional management may include indigenous management;
- Contemporary – recent management strategies that may use a variety of scales: international, regional, national, local.

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Question 21 (20 marks)**Outcomes Assessed:** H1, H3, H10, H12, H13**Targeted Performance Bands:** 2-6

Criteria	Marks
- Identifies and provides characteristics and features of an urban dynamic operating in a country town and suburb and an urban dynamic operating in Orbost - Shows the similarities and / or differences in detail between these two urban settlements and dynamics - Makes use of a range of illustrative examples and appropriate sources from the Stimulus Booklet to support arguments - Presents a sustained and logical answer that uses appropriate geographical ideas and terminology	17-20
- Identifies and provides characteristics and features of an urban dynamic operating in a country town and suburb and an urban dynamic operating in Orbost - Shows the similarities and / or differences between these two urban settlements and dynamics - Makes use of illustrative examples to support arguments and / or the Stimulus Booklet - Presents a logical answer that uses geographical ideas and terminology	13-16
- Identifies and sketches in general terms an urban dynamic operating in a country town and suburb and an urban dynamic operating in Orbost - Make reference to the similarities and / or differences between these two urban settlements and dynamics - Makes use of examples to support arguments and / or the Stimulus Booklet - Presents a logical answer that uses some geographical ideas and terminology	9-12
- Identifies and sketches in general terms an urban dynamic operating in a country town and suburb and / or an urban dynamic operating in Orbost - Makes use of examples to support arguments and / or the Stimulus Booklet - Presents a logical answer that uses some geographical ideas	5-8
- Makes reference to urban dynamics and/or a country town or suburb OR - Makes some reference to the Stimulus Booklet	1-4

Answers may include:

- Similarities and differences in the results of urban decline in Orbost to the results of an urban dynamic operating in a country town or suburb;
- Other dynamics may include: urban decline, urban renewal, urban consolidation, urban village, spatial exclusion, counterurbanisation, decentralisation, exurbanisation.
- Similarities and differences between Orbost and another country town or suburb should refer to social structure, economic structure, culture of place and ecological sustainability.

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Question 22 (20 marks)**Outcomes Assessed: H1, H4, H12, H13****Targeted Performance Bands: 2-6**

Criteria	Marks
- Identifies an economic activity operating at a global scale and provides characteristics and features of its nature, spatial distribution and future directions - States in detail reasons for its nature, spatial distribution and future directions - Makes use of a range of illustrative examples to support arguments - Presents a sustained and logical answer that uses appropriate geographical ideas and terminology	17-20
- Identifies an economic activity operating at a global scale and provides characteristics and features of its nature, spatial distribution and future directions - States reasons for its nature, spatial distribution and future directions - Makes use of illustrative examples to support arguments - Presents a logical answer that uses geographical ideas and terminology	13-16
- Identifies an economic activity operating at a global scale and provides characteristics and features of its nature, spatial distribution and future directions - Make reference to some reasons for its nature and / or spatial distribution and/or future directions - Makes use of examples to support arguments - Presents a logical answer that uses some geographical ideas and terminology	9-12
- Identifies an economic activity operating at a global scale and sketch in general terms its nature and / or spatial distribution and / or future directions - Makes use of examples to support arguments - Presents a logical answer that uses some geographical ideas	5-8
- Makes reference to an economic activity operating at a global scale - May refer to its nature and/or spatial distribution and / or future directions	1-4

Answers may include:

- Economic Activities such as: tourism, dairy farming, wheat farming, viticulture, aquaculture, tourism, advertising, financial and business services, information technology
- The following factors maybe used in accounting for the nature, spatial distribution and future directions of the selected economic activity:
 - Biophysical: climate, soils, topography, site
 - Ecological: sustainability and resource use
 - Economic: competitive advantage, consumer demand, mobility of labour and capital
 - Sociocultural: tradition, changing lifestyles, labour participation rates
 - Organisational: ownership, decision making and control
 - Technological: transportation, information transmission and flows, biotechnology
 - Political: quotas, tariffs, compacts, agreements

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