

Advice for teachers

- Encourage students to highlight key parts of question requirements. There is a clear correlation between highlighting what is asked for and the correctness of answers.
- Teach students the meaning of each word in the *Glossary of key words used in the formulation of questions*, available on the course page. Clearly understand the definition of each term and organise learning activities that allow students to reach an analysis level.
- Teach students about how marks are allocated to questions, using samples from past ATAR marking keys as a guide.
- Short answer questions included a wide variety of scenarios, analysis, and discussions. Scenarios used to teach the syllabus should not only cover the facts but also how to use a scenario to analyse the information presented (breakdown into why, good/bad, and the impacts of).
- Demonstrate how to unpack graphs, and describe and relate these back to the syllabus content.

Comments on specific sections and questions

Section One: Multiple-choice (10 Marks)

Attempted by 104 candidates Mean 5.74(/10) Max 9.00 Min 3.00
The mean of 57.40% demonstrated an equal and level marks allocation. Question 2 highlighted the need for candidates to demonstrate an understanding of the difference between a primary and secondary source.

Section Two: Short answer (93 Marks)

Attempted by 103 candidates Mean 31.13(/50) Max 43.82 Min 0.00
As is typical for the Short answer section, there were some questions completed well by most candidates, however, questions that required candidates to relate their answers back to scenarios and/or graphs required more evidence of understanding and unpacking graphs and scenarios and also identifying the difference between the models of sustainability.

Section Three: Extended (50 Marks)

Attempted by 102 candidates Mean 24.98(/40) Max 37.20 Min 0.00
A mean of 62.46% indicated this section was, on average, similar in level of difficulty to Section Two. Most candidates chose to answer Questions 19 and 20. Most identified the five systems of Bronfenbrenner and were able to include relevant examples. Question 19 part (b) showed that candidates could discuss the interrelationship between two systems, although many could not refer back to growth and relationship. Candidates were able to identify the issue depicted in Question 20 but did not understand the difference between a strategy and a skill, with only the stronger candidates understanding and identifying communication strategies.