

Section I: Multiple Choice

60 questions | 1hr 30mins | 50% of Score

The multiple-choice section includes **individual, single questions** as well as **sets of questions** that refer to the same diagram or data presentation.

Questions will test your ability to:

- Explain biological concepts, processes, and models
- Analyze diagrams, flow charts, and other visual representations
- Use the scientific method
- Perform mathematical calculations to analyze data
- Support scientific claims with evidence

Section II: Free Response

6 questions | 1hr 30mins | 50% of Score

The free-response section includes **two long questions** and **four short questions**.

Questions will test your ability to:

- Interpret and evaluate results from an experiment
- Graph and analyze data
- Understand the principles and procedures of lab investigations
- Predict the causes or effects of a change in a biological system
- Analyze a visual representation of a biological phenomenon