

Class 9 Biology - Guess Paper 2026

StudyPortal Guess Paper (NOT a board paper) | Most expected questions | Punjab Boards

Section A - Expected MCQs Topics

- Branches of biology, levels of organisation (Ch.1). Biological method and malaria (Ch.2).
- Cell organelles (Ch.4), cell cycle and mitosis (Ch.5).
- Enzymes and factors affecting their activity (Ch.6), bioenergetics (Ch.7).

Section B - Short Questions

- Define hypothesis and deduction with an example.
- Write four differences between prokaryotic and eukaryotic cells.
- What is the role of mitochondria and chloroplast in a cell?
- Define enzyme. Write any three characteristics of enzymes.
- Differentiate between photosynthesis and respiration (any four points).
- What is biodiversity? Write two causes of its loss in Pakistan.
- Define tissue. Name the four types of animal tissues.

Section C - Long Questions (most expected)

- Describe how the malaria problem was solved using the biological method (observations to Ronald Ross experiments).
- Explain the structure of a plant cell with a labelled diagram and functions of its organelles.
- Describe the phases of mitosis with diagrams.

Disclaimer

- This is a GUESS paper prepared by StudyPortal from repeated board questions and pairing schemes. It is for practice only and is NOT an official or leaked paper.