

1.1.5 ... tissue functions to conduct impulses throughout the body.

- A connective
- B nerve
- C muscle
- D epithelial

1.1.6 What is the magnification of the eye piece if the total magnification is 40x and the objective lens is 5x?

- A 2x
- B 15x
- C 4x
- D 5x

1.1.7 The following statements refer to the appendicular skeleton:

- i ~~connects arms to the torso~~
- ii ~~connects arms to the pelvis~~
- iii ~~connects arms to the thorax~~
- iv ~~connects the pelvis to the torso~~

Which of the following combinations are correct?

- A ~~ii and iii only~~
- B ~~i and ii only~~
- C ~~i and iii only~~
- D ~~i and iv only~~

1.1.8 How many cells will be present after 4 mitotic divisions?

- A 
- B 
- C 
- D 

1.1.9 Which of the following cells make up phloem tissue?

- A ~~sieve tube elements and companion cells~~
- B ~~sieve tube elements and phloem parenchyma~~
- C ~~sieve tube elements and xylem~~
- D ~~sieve tube elements and phloem fibers~~

1.1.10 ... is NOT an adaptation to decrease transpiration.

- A stomatal closure
- B stomatalia
- C stomatal closure during the night
- D ability of a stomata to re-open and close

[10x2=20]

1.2 Give the correct BIOLOGICAL TERM for each of the following statements. Write only the term next to the QUESTION NUMBER (1.2.1-1.2.8).

1.2.1 ~~Organism that feeds on dead organic matter~~

1.2.2 ~~Group of organisms that interact for mutual benefit and are dependent on each other for survival~~

1.2.3 ~~A structure that stores genetic information and is made of DNA~~

1.2.4 ~~Space where a substance is secreted into a body cavity or a glandular duct and is then released~~

1.2.5 Site for protein synthesis.

1.2.6 ~~Space between two cells where they are joined and is called a plasma gap~~

1.2.7 Cells containing two sets of chromosomes.

1.2.8 ~~Movement of materials from one part of the body to another part of the body~~

[5x1=5]

1.3 Indicate whether each of the statements in COLUMN I applies to A ONLY, B ONLY, BOTH A and B or NONE of the items in COLUMN II. Write A only, B only, Both A and B or None, next to the QUESTION NUMBER (1.3.1-1.3.3).

	COLUMN I	COLUMN II
1.3.1	Plant organ responsible for transport	Root hairs Endothecium
1.3.2	Movement of substances from a low concentration to a high concentration	active transport diffusion
1.3.3	To test for the presence of a reducing sugar	Ammonium molybdate Benedict's solution

[3x2=6]

1.4 The tables below are those of organic and inorganic compounds.

Complete the TWO tables by writing ONLY the ANSWER next to the QUESTION NUMBER (1.4.1 – 1.4.5) on your folio paper.

Name of compounds	Molecular compound	Importance of compound
Carbon dioxide	1.4.1	Photosynthesis
Hydrogen	1.4.2	combustion/energy storage
1.4.3	Ammonia	1.4.4

Grade 10 Paper 1 Life Sciences

TD Snyder



Grade 10 Paper 1 Life Sciences:

Teaching Reading Comprehension to English Learners in Secondary Schools: A Research-Based Approach

Cekiso, Madoda, Olifant, Florence, Mokhtari, Kouider, 2025-04-23 Teaching reading comprehension to English learners ELs in secondary schools presents unique challenges as these students must navigate the complexities of academic texts and the intricacies of language acquisition. Effective instruction requires a research-based approach that considers the diverse linguistic, cultural, and cognitive backgrounds of these learners. Recent studies highlight the importance of integrating strategies that build both language proficiency and content knowledge, essential for helping ELs develop the skills needed to comprehend complex materials. Fostering metacognitive awareness through strategies like summarizing, questioning, and making connections can empower students to become active and strategic readers. This approach recognizes the need for a supportive, inclusive classroom environment that encourages language development while promoting academic achievement in content areas. Further research may help educators provide English learners with the tools to thrive as capable readers in secondary school. Teaching Reading Comprehension to English Learners in Secondary School: A Research-Based Approach explores various aspects of teaching reading comprehension to English Second Language (ESL) learners in secondary schools. It examines current challenges and evidence-based strategies in reading comprehension. This book covers topics such as language learning, reading strategies, and teacher training, and is a useful resource for academicians, researchers, and scientists.

2024-25 RRB Pharmacist Solved Papers and Practice Book YCT Expert Team, 2024-25 RRB Pharmacist Solved Papers and Practice Book 208 395 E. This book contains 18 sets of solved papers and practice book and covers paper I to paper V.

Science Education in Canada Christine D. Tippet, Todd M. Milford, 2019-07-01 This book offers a meso-level description of demographics, science education, and science teacher education. Representing all 13 Canadian jurisdictions, the book provides local insights that serve as the basis for exploring the Canadian system as a whole and function as a common starting point from which to identify causal relationships that may be associated with Canada's successes. The book highlights commonalities, consistencies, and distinctions across the provinces and territories in a thematic analysis of the 13 jurisdiction-specific chapters. Although the analysis indicates a network of policy and practice issues warranting further consideration, the diverse nature of Canadian science education makes simple identification of causal relationships elusive. Canada has a reputation for strong science achievement. However, there is currently limited literature on science education in Canada at the general level or in specific areas such as Canadian science curriculum or science teacher education. This book fills that gap by presenting a thorough description of science education at the provincial/territorial level as well as a more holistic description of pressing issues for Canadian science education.

X-kit for G10 Mathematics, **Future-proofing STEAM education in South Africa** Rajendran Govender, Josef de Beer, Rouaan Maarman, Rajendra Chetty, 2025-02-28 This book aims to contribute to the discourse of finding innovative solutions to the myriad of challenges facing science education.

in South Africa The book positions itself in the multi disciplinary focus on Science Technology Engineering Arts Mathematics and Entrepreneurship STEAME education rather than the traditional narrow focus on Science Technology Engineering and Mathematics STEM The chapters in the book explore the challenges and opportunities facing STEAME education in a complex 21st century and at the advent of a society with a strong artificial intelligence component in its DNA The leitmotif of the book is how engaging pedagogies could be utilised in the classroom to enhance self directed learning a sine qua non to future proof South Africa s science and technological advancement This is a book written by scholars for scholars Its target audience includes academics and researchers in the field of science education and scholars engaged with innovative teaching pedagogies particularly approaches that would enhance the achievement of learners in disadvantaged contexts The chapters in the book although eclectic in approach all contribute to the central theme of the book Most of the chapters lean on textual analyses literature reviews or concept papers which disclose new ideas before full validation

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