



GRADE 10 PHYSICAL SCIENCES

NOVEMBER EXAMINATION PAPER 1: PHYSICS

SECTION A

QUESTION 1

Various options are provided as possible answers to the following questions. Choose the correct answer and write **ONLY** the **LETTER** (A-D) next to the **QUESTION NUMBER** in your answer book.

1.1 Which of the following is an example of a vector?

- A. time
- B. speed
- C. pressure
- D. mass

1.2 What can be determined by calculating the gradient of a position vs time graph?

- A. acceleration
- B. displacement
- C. velocity
- D. none of the above

Use the circuit diagram below to answer QUESTIONS 1.3 and 1.4



1.3 The voltage over the parallel resistors will be:

- A. 8V
- B. 7V
- C. 2V
- D. 3V

1.4 The current in ONE parallel branch if the resistor offered a resistance of 0.5Ω:

- A. 1A
- B. 4A
- C. 1.5A
- D. 3A

1.5 The equivalent unit for work is:

- A. joule per coulomb
- B. joule per second
- C. joule per ampere
- D. coulomb per second

1.6 Two waves moving in opposite directions collide with constructive interference. Wave A has an amplitude of 2 units and Wave B has an amplitude of 0.5 units. The combined wave has an amplitude of:

- A. 1.5 units
- B. 2 units
- C. 2.5 units
- D. 0.5 units

1.7 A ball with a mass of 2kg is released from a height of 20m and takes 1.2s to reach the ground. If the mass of the ball is increased to 4kg the time it takes to reach the ground will:

- A. increase
- B. decrease
- C. remain the same

1.8 A glass rod and a cloth are rubbed against each other. The glass rod becomes positively charged. Which statement best describes the reason for this?

- A. The glass rod gained protons from the cloth.
- B. The cloth gained electrons from the glass rod.
- C. The glass rod lost protons to the cloth.
- D. The cloth lost electrons to the glass rod.

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Jiyuan Zhang



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Physical Science Mr. Rohit Manglik, 2024-07-15 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

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Educating scientists and engineers : grade school to grad school , School Science Practical Work in Africa Umesh Ramnarain, 2020-06-01 School Science Practical Work in Africa presents the scope of research and practice of science practical work in African schools It brings together prominent science educators and researchers from Africa to share their experience and findings on pedagogical innovations and research informed practices on school science practical work The book highlights trends and patterns in the enactment and role of practical work across African countries Practical work is regarded as intrinsic to science teaching and learning and the form of practical work that is strongly advocated is inquiry based learning which signals a definite paradigm shift from the traditional teacher dominated to a learner centered approach The book provides empirical research on approaches to practical work contextual factors in the enactment of practical work and professional development in teaching practical work This book will be of great interest to academics researchers and post graduate students in the fields of science education and educational policy

Guidebook on Education for Sustainable Development for Educators UNESCO, 2018-12-31 Seeing Science Through the Eyes of Canadian Teachers and Learners Christine D. Tippet, Social Justice and Transformative Learning Sandra M. Tomlinson-Clarke, Darren L. Clarke, 2016-03-10 The similarities between the United States and South Africa with respect to race power oppression and economic inequities are striking and a better understanding of these parallels can provide educational gains for students and educators in both countries Through shared experiences and perspectives this volume presents scholarly work from U S and South African scholars that advance educational practice in support of social justice and transformative learning It provides a comprehensive framework for developing transformational learning experiences that facilitates leadership for social justice and a deeper understanding of the factors influencing personal national and global identity

X-kit Fet G10 Mathematics , **Research in Education** , 1974 *Resources in Education* , 1991-04 *Meeting the Challenges to Measurement in an Era of Accountability* Henry Braun, 2016-01-29 Under pressure and support from the federal government states have increasingly turned to indicators based on student test scores to evaluate teachers and schools as well as students themselves The focus thus far has been on test scores in those subject

areas where there is a sequence of consecutive tests such as in mathematics or English language arts with a focus on grades 4-8. Teachers in these subject areas however constitute less than thirty percent of the teacher workforce in a district. Comparatively little has been written about the measurement of achievement in the other grades and subjects. This volume seeks to remedy this imbalance by focusing on the assessment of student achievement in a broad range of grade levels and subject areas with particular attention to their use in the evaluation of teachers and schools in all. It addresses traditional end-of-course tests as well as alternative measures such as portfolios, exhibitions, and student learning objectives. In each case, issues related to design and development, psychometric considerations, and validity challenges are covered from both a generic and a content-specific perspective. The NCME Applications of Educational Measurement and Assessment series includes edited volumes designed to inform research-based applications of educational measurement and assessment. Edited by leading experts, these books are comprehensive and practical resources on the latest developments in the field. The Open Access version of this book is available at <http://www.taylorfrancis.com> and has been made available under a Creative Commons Attribution-NonCommercial-NoDerivatives 4.0 license.

Subject Offerings and Enrollments, Grades 9-12 Diane Bochner Gertler, 1965

Mathematics & Science in the Real World, 2000

Perspective and Strategies on Newage Education and Creative Learning Shibani Khanra Jha, Meetha V Shenoy, Tamali Bhattacharyya, Padmanabhan Seshaiyer, 2024-10-08

This book presents the proceedings of the International Conference on Best Innovative Teaching Strategies (ICOBITS) at BITS Pilani on Feb 9-11, 2023. It brings together global academicians, researchers, and industry experts to delve into innovative teaching-learning practices. Meticulously selected and reviewed by professionals, the proceedings offer cross-cutting perspectives and strategies in education and creative learning. It is organized into four parts and covers Innovative Pedagogical Practices for Technology-Enhanced Learning, Technology Society and Industry in Higher Education, STEM Education and Cultural Studies, Gender Studies, and Sustainability in Higher Education. It provides insights into assessment tools for effectively evaluating the efficiency of teaching methods. Part one explores ICT, digital classrooms, metaverse-based teaching, gamification, and AI/ML-based practices. Part two delves into the humanistic approach in technical education, social networking as an educational tool, and outcome-based assessment needs. Part three addresses future educators' requirements through multidisciplinary collaboration in STEM education. Part four discusses gender equity, structured social inclusion, and cultural skills in teaching-learning practices. This book is a valuable resource for academicians, researchers, policymakers, administrators, technocrats, and developers actively engaged in education technology across disciplines such as Engineering, Sciences, Management, Humanities, and Social Sciences.

African Science and Technology Education Into the New Millennium Prem Naidoo, 1998

This text asks whether science and technology education can meet the challenges of the coming century. Through a compendium of papers by leading African and international educators, this book reviews the disappointments of past decades.

Progreso de la Instrucción Pública en Los Estados Unidos de América United

States. Office of Education,1962 Collaborative community partnerships across education settings Mariëtte P. Koen,Luiza O. De Souza,2025-02-25 This book features chapters by scholars from various education fields specialising in sustainability As the first volume in North West University s Community based Educational Research Series it focuses on transforming education through a participatory approach The authors explore quality education across early childhood primary secondary and higher education by examining collaborative efforts among practitioners parents and teachers This scholarly book provides empirical evidence on how collaborative initiatives can promote sustainable development These initiatives encourage partnerships among community leaders educators learners nongovernmental organisations government and the private sector for lifelong learning and professional development It highlights southern African experiences in collaborative education aligned with the United Nations sustainable development goal of achieving quality education The book demonstrates various research designs and methods applied to educational practice from early childhood to tertiary levels through empirical research and community projects Resources for Teaching Middle School Science Smithsonian Institution,National Academy of Engineering,National Science Resources Center of the National Academy of Sciences,Institute of Medicine,1998-03-30 With age appropriate inquiry centered curriculum materials and sound teaching practices middle school science can capture the interest and energy of adolescent students and expand their understanding of the world around them Resources for Teaching Middle School Science developed by the National Science Resources Center NSRC is a valuable tool for identifying and selecting effective science curriculum materials that will engage students in grades 6 through 8 The volume describes more than 400 curriculum titles that are aligned with the National Science Education Standards This completely new guide follows on the success of Resources for Teaching Elementary School Science the first in the NSRC series of annotated guides to hands on inquiry centered curriculum materials and other resources for science teachers The curriculum materials in the new guide are grouped in five chapters by scientific area Physical Science Life Science Environmental Science Earth and Space Science and Multidisciplinary and Applied Science They are also grouped by type core materials supplementary units and science activity books Each annotation of curriculum material includes a recommended grade level a description of the activities involved and of what students can be expected to learn a list of accompanying materials a reading level and ordering information The curriculum materials included in this book were selected by panels of teachers and scientists using evaluation criteria developed for the guide The criteria reflect and incorporate goals and principles of the National Science Education Standards The annotations designate the specific content standards on which these curriculum pieces focus In addition to the curriculum chapters the guide contains six chapters of diverse resources that are directly relevant to middle school science Among these is a chapter on educational software and multimedia programs chapters on books about science and teaching directories and guides to science trade books and periodicals for teachers and students Another section features institutional resources One chapter lists about 600 science

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