



KWAZULU-NATAL PROVINCE

EDUCATION
REPUBLIC OF SOUTH AFRICA

PHYSICAL SCIENCES

SCOPE FOR CONTROL TESTS AND EXAMINATIONS 2024: GRADE 10

MARCH CONTROL TEST			
PAPER	TOPICS	MARK	DURATION
ONE PAPER ONLY	<ul style="list-style-type: none"> • Transverse pulses on a string/spring • Transverse waves • Longitudinal waves • Electromagnetic radiation • Electrostatics • Electric Circuits 	100	2 hours
JUNE EXAMINATION			
PAPER	TOPICS	MARKS	DURATION
PAPER 1	<ul style="list-style-type: none"> • Transverse pulses on a string or spring • Transverse waves • Longitudinal waves • Electromagnetic radiation • Electrostatics • Electric Circuits 	75	1½ hours
PAPER 2	<ul style="list-style-type: none"> • Matter and classification • States of matter and the kinetic molecular theory • The atom • The periodic table • Chemical bonding • Physical and chemical change • Representing chemical change • Quantitative aspects of chemical change 	75	1½ hours

Physical Science Scope Paper 2

R Sanford



Physical Science Scope Paper 2:

Master Guide for UPTET Paper 2 (Class 6 - 8 Teachers) Mathematics/Science with Past Questions Disha Experts,2021-08-01 **The Scientific Letters and Papers of James Clerk Maxwell: Volume 1, 1846-1862** James Clerk Maxwell,1990-10-26 This is a comprehensive edition of Maxwell s manuscript papers published virtually complete and largely for the first time Maxwell s work was of central importance in establishing and developing the major themes of the physics of the nineteenth century his theory of the electromagnetic field and the electromagnetic theory of light and his special place in the history of physics His fecundity of imagination and the sophistication of his examination of the foundations of physics give particular interest and importance to his writings Volume I 1846 1862 documents Maxwell s education and early scientific work and his major period of scientific innovation his first formulation of field theory the electromagnetic theory of light and the statistical theory of gases Important letters and manuscript drafts illuminate this fundamental early work and the volume includes his letters to friends and family general essays and lectures and juvenilia Resources in Education ,2001-04

Pathways to the Science Standards Steven J. Rakow,1998 The purposes of this guide are to demonstrate how to apply the National Science Education Standards to the real world of the middle school classroom and to serve as a tool for collaboration among principals state and local administrators parents and school board members Different sections focus on science teaching standards professional development standards assessment standards content standards program standards and system standards The unifying concepts and processes discussed in the content standards include science as inquiry physical science life science earth and space science science and technology science in personal and social perspectives and the history and nature of science The appendices contain an account of the relevant history of the National Science Education Standards the actual National Science Education Standards and ideas about the design of middle school science facilities DDR *Uncovering Student Ideas in Science: 25 more formative assessment probes* Page Keeley,Francis Eberle,Joyce Tugel,2007 The popular features from Volume 1 are all here The field tested probes are short easy to administer and ready to reproduce Teacher materials explain science content and suggest grade appropriate ways to present information But Volume 2 covers more life science and Earth and space science probes Volume 2 also suggests ways to embed the probes throughout your instruction not just when starting a unit or topic **INTERMEDIATE I YEAR**

CIVICS(English Medium) TEST PAPERS Vikram Books,2014-11-28 Intermediate First Year Civics Test papers Issued by Board of Intermediate Education w e f 2013 2014 *Proceedings of the Cambridge Philosophical Society* Cambridge Philosophical Society,1900 **A Review of the Progress of Mathematical and Physical Science in More Recent Times, and Particularly Between the Years 1775 and 1850** James David Forbes,1858 **The Chemical News and Journal of Physical Science** ,1912 **NASA Tech Briefs** ,2007 Chemical News and Journal of Physical Science ,1870
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