

## GRADE 11 PHYSICAL SCIENCES MARCH TEST

### 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 (1.1-1.6) on your folio paper. Example 1.7, D.

- 1.1 The graphs below show the relationship between the net force and the acceleration for two masses X and Y.



Which one of the following statements is true?

- A. Mass of X is greater than mass of Y.  
B. Acceleration of X is greater than acceleration of Y.  
C. Mass of Y is greater than mass of X.  
D. The slope of X is greater than the slope of Y.
- 1.2 In which of the following cases would the resultant force acting on an object be equal to 0N?
- A. A person moving at a constant speed.  
B. When the net force acting on an object is constant and not equal to zero.  
C. A person accelerating from rest to a higher speed in a very short time.  
D. A person moving with a constant acceleration.
- 1.3 Which of the statements below best describes Weightlessness?
- A. An object moving in a circular path at a constant speed.  
B. An object moving at a constant velocity in a straight line above the ground.  
C. An object moving in a circular path with a constant speed in a vertical circle.  
D. An object accelerating downwards with a constant acceleration of  $9.8 \text{ m/s}^2$ .
- 1.4 The inertia of an object...
- A. Is greater in a moving object.  
B. Depends on the speed of the object and the mass of the object.  
C. Is the resistance to any change in its state of motion.  
D. Depends on the mass of the object and the force applied.
- 1.5 An astronaut has a weight  $F_g$  on Earth. What distance, in terms of the radius of the Earth ( $r$ ), will the astronaut be if his weight is a 1/4 of his weight ( $F_g$ ) on the

surface of the Earth?

- A.  $2r$   
B.  $r$   
C.  $1.5r$   
D.  $0.5r$
- 1.6 A box is pushed forward with a force of 100N but does not move. A possible reason for this is that:
- A. Friction force is greater than 100N.  
B. Friction force is more than 100N.  
C. Friction force is less than 100N.  
D. None of the above.

[14]

### QUESTION 2

The grade 11 learners learn that there is more than one way to determine the resultant of two vectors. One way is the component method. They want to use this method to find the resultant of the forces acting on a bucket by the ropes from which the bucket is suspended. The bucket is stationary.

- 2.1 Find the resultant. (2)
- 2.2 The tension in rope P is 100N at an angle of  $30^\circ$  to the vertical and the tension in Q is 51,52N at  $45^\circ$  to the vertical.



Calculate the **MAGNITUDE** of the:

- 2.2.1 Horizontal components of P and Q respectively. (4)  
2.2.2 Vertical components of P and Q respectively. (4)  
2.2.3 Resultant of the horizontal components. (5)  
2.2.4 Resultant of the vertical components. (5)  
2.2.5 Resultant force (magnitude and direction) on the bucket. (5)
- 2.3 Calculate the mass of the bucket. (3)

[14]

# Physical Science Grade 11 March Test 2013 Papers

**Mei-Hung Chiu**



## **Physical Science Grade 11 March Test 2013 Papers:**

Science Education Research and Practice in Asia Mei-Hung Chiu, 2016-06-10 This book discusses the scope of science education research and practice in Asia. It is divided into five sections: the first consists of nine chapters providing overviews of science education in Asia (China, Lebanon, Macau, Malaysia, Mongolia, Oman, Singapore, Taiwan, and Thailand); the second section offers chapters on content analysis of research articles; while the third includes three chapters on assessment and curriculum. The fourth section includes four chapters on innovative technology in science education, and the fifth section consists of four chapters on professional development and informal learning. Each section also has additional chapters providing specific comments on the content. This collection of works provides readers with a starting point to better understand the current state of science education in Asia. *The Complete Book of Colleges, 2013 Edition* Princeton Review, 2012-08-07 Profiles every four-year college in the United States, providing detailed information on academic programs, admissions requirements, financial aid services, housing, athletics, contact names, and campus life. Primary Science Education in East Asia Yew-Jin Lee, Jason Tan, 2018-09-26 This edited volume is a state-of-the-art comparison of primary science education across six East Asian regions: namely, the People's Republic of China, Republic of Korea, Republic of China (Hong Kong SAR), Japan, and Singapore. While news of educational policies, classroom teaching, assessment, and other educational innovations here often surface in the international media, this book brings together for the first time relevant information regarding educational systems and strategies in primary science in East Asia. Above all, it is a readable yet comprehensive survey; readers would have an accurate sense of what has been accomplished, what has not worked so well, and what remains to be done. Invited experts in comparative education research and/or science education also provide commentary by discussing common themes across the six regions. These types of critical synoptic reviews add much value by enabling readers to understand broad commonalities and help synthesize what must surely be a bewildering amount of very interesting, albeit confusing, body of facts, issues, and policies. Education in East Asia holds many lessons, both positive and negative, to offer to the rest of the world, to which this volume is a timely contribution to the literature. **Understanding Physics Using Mathematical Reasoning** Andrzej Sokolowski, 2021-08-20 This book speaks about physics discoveries that intertwine mathematical reasoning, modeling, and scientific inquiry. It offers ways of bringing together the structural domain of mathematics and the content of physics in one coherent inquiry. Teaching and learning physics is challenging because students lack the skills to merge these learning paradigms. The purpose of this book is not only to improve access to the understanding of natural phenomena but also to inspire new ways of delivering and understanding the complex concepts of physics. To sustain physics education in college classrooms, authentic training that would help develop high school students' skills of transcending function modeling techniques to reason scientifically is needed, and this book aspires to offer such training. The book draws on current research in developing students' mathematical reasoning. It identifies areas for

advancements and proposes a conceptual framework that is tested in several case studies designed using that framework Modeling Newton's laws using limited case analysis Modeling projectile motion using parametric equations and Enabling covariational reasoning in Einstein formula for the photoelectric effect represent some of these case studies A wealth of conclusions that accompany these case studies drawn from the realities of classroom teaching is to help physics teachers and researchers adopt these ideas in practice

Towards a Psychophysiological Approach in Physical Activity, Exercise, and Sports Pedro Forte, Daniel Leite Portella, Diogo Monteiro, José Eduardo Teixeira, 2023-10-30 In recent years there has been an increase in interest in mental health disorders as a result of mediatic coverage of Olympic athletes mental health struggles and also due to the COVID 19 pandemic lockdowns These phenomena helped to further exacerbate a problem already extensively present in sport and society Therefore applying a psychophysiological approach to physical activity exercise and sports research has become very popular Indeed mental fatigue and mental disorders are not only psychological in origin but also require an explanation from a psychophysiological perspective due to the effective interconnection between the psychological and physiological dimensions Psychological variables can also influence performance and the psychophysiological system has a strong effect on the control of physical capacities Moreover pacing behaviour decision making self regulation and effort perception can also explain the role of the brain in physical activity and exercise management Thus the aim of this Research Topic is to share the impact of a psychophysiological approach in physical activity exercise and sports

Physical Separation and Enrichment Saeed Farrokhpay, 2020-04-01 This book includes 12 papers from around the world on topics related to physical separation and enrichment in mineral processing Physical separation is commonly used in the mineral industry to separate valuable minerals from gangues using differences in their physical properties Physical separation methods have several advantages over other mineral processing techniques due to their high efficiency low capital and operating costs no additional chemicals required and consequently lower environmental hazard They can be applied to the ores from mines or tailings or in the recycling stage for scavenging the desired elements

Complete Book of Colleges, 2005 Edition Princeton Review (Firm), 2004-07-20 Up to date information on 1 780 colleges and universities

**Research in Education**, 1970 *Conference Proceedings. The Future of Education. 8th Edition* Pixel, 2018

*Bituminous Mixtures and Pavements VI* A. Nikolaidis, 2015-07-28 Bituminous Mixtures and Pavements contains 113 accepted papers from the 6th International Conference Bituminous Mixtures and Pavements 6th ICONFBMP Thessaloniki Greece 10-12 June 2015 The 6th ICONFBMP is organized every four years by the Highway Engineering Laboratory of the Aristotle University of Thessaloniki Greece in conjunction with

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different aspects of children's development to help them better understand the concepts Used by hundreds of thousands of students over thirteen editions Santrock's proven learning goals system provides a clear roadmap to course mastery

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[Journey into the Twentieth Century](#) R.J. Howarth, 2024-12-02 How did geophysics begin Who were the pioneers of this new science What instruments did they devise to measure the Earth related phenomena they were interested in This Memoir attempts to answer such questions in a well illustrated and largely non technical account The seventeenth century saw magnetism used as an aid to prospecting for iron ore in Sweden and Isaac Newton's derivation of the law of gravitational attraction A gradually increasing interest in physics of the Earth brought forth the new discipline of geophysics in the early nineteenth century and by the end of the following century airborne and satellite based investigations had become routine The Emergence of Geophysics explores this evolution in several parallel strands terrestrial magnetism and electricity gravity seismicity heat geodynamics and radioactivity broadly reflecting the timing of their introduction as tools aiding geophysical studies Biographical information is included for many of its practitioners and the book should be of interest to both geophysicists and to anyone interested in the history of Earth science *Foundations of Education* Leslie S. Kaplan, William

A. Owings, 2022-01-21 Foundations of Education makes core topics in education accessible and personally meaningful to students pursuing a career within the education profession The Third Edition offers readers the breadth of coverage scholarly depth and conceptual analysis of contemporary issues that will help them gain a realistic and insightful perspective of the field [Organization and Administration of Physical Education](#) Jayne D. Greenberg, Judy L. LoBianco, 2025-03-11 The revised SHAPE America National Physical Education Standards are defining physical education PE programs providing the

framework for students physical literacy journeys Organization and Administration of Physical Education Theory and Practice Second Edition With HKPropel Access incorporates the revised standards making it the text administrators need to learn how the standards affect curriculum development and implementation of a successful PE program This edition is thoroughly updated by two award winning educators Jayne Greenberg and Judy LoBianco who are joined by a sterling list of contributors who have taught at every education level in urban suburban and rural settings In this second edition the roles and responsibilities of PE administrators are examined through theoretical and practical lenses Beyond incorporating the revised PE standards and the latest research throughout other enhancements to this edition include the following An expanded technology chapter that addresses equity and the digital divide remote learning virtual and augmented reality and artificial intelligence A more comprehensive chapter on teacher and program evaluation A new chapter on social emotional learning SEL with connections between content pedagogy and practices A new chapter on diversity equity and inclusion that provides culturally responsive teaching approaches to elevate the participation of underrepresented teachers and students New content for physical education department chairpersons The result is an essential manual for future and current administrators in PE leadership positions who want to acquire new skills in the primary six areas of responsibility Part I explores leadership and management styles and presents practical theories of motivation development and planning for the essential components of a quality PE program In part II readers examine various curriculum instruction and assessment models and get guidance on planning special events Part III helps administrators plan new school facilities or renovate existing ones and it presents contemporary concepts in universal design and sustainable environmental design It also offers ideas on how to incorporate technology including developing online PE courses Part IV explores communication legal issues and human resources so administrators can learn how to advocate for their programs Part V explains the fiscal responsibilities inherent in administrative positions and shows how administrators can secure independent funding offering many examples of grants and fundraising opportunities with sample grant applications Part VI new to this edition explores the integration of content and pedagogy with SEL practices It also offers legal and practical strategies to enhance the involvement of those who are underrepresented in PE Each chapter also includes sidebars from professionals who share tips and insights on successful program implementations To further enhance practical application readers have online access to downloadable forms checklists and other supportive materials Published with SHAPE America this text offers the solid foundational theory and practices needed for today s challenges in PE administration Note A code for accessing HKPropel is included with this ebook

*Mind the gap: To what extent do social, economic, and psychological factors explain underperformance in achievements assessments? Identifying interventions to narrow the gap* Marcos Cupani, Ana E. Azpilicueta, Jose Juan Gongora, Sebastian Urquijo, 2023-10-06

**Health and Elite Sport** Joe Baker, Parissa Safai, Jessica Fraser-Thomas, 2014-10-17 Health and Elite Sport is the first book to critically examine the relationship between

participation in high performance sport and health outcomes Drawing on theory and empirical data from a wide range of disciplines including sociology developmental psychology epidemiology and physical education the book explores the benefits and detriments of participation in elite sport for both individuals athletes coaches spectators and communities Written by a team of leading international sport researchers the book examines key issues including Talent identification and young athletes Abuse in sport Positive youth development through sport Athlete health in periods of transition Health sport and the family Health in professional sport The Olympics Paralympics and public health Long term effects of participation in elite sport Highlighting the connections and contradictions between high performance sport and health the book also discusses the clear and important implications for our socio cultural political and developmental understanding of sport Health and Elite Sport is fascinating and important reading for all students and researchers with an interest in youth sport sports development sport policy sports coaching exercise and health physical education the sociology of sport or the sociology of health

*Transformational Teaching* Kenneth S. Coley, Martha E. MacCullough, Deborah L. MacCullough, 2023-02-15 Transformational Teaching by Kenneth Coley Martha MacCullough and Debbie MacCullough provides a comprehensive Christ centered introduction to instructional design and effective teaching It will be useful for education courses teachers in training and experienced teachers who want to elevate their pedagogy from a Christian framework

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Shifting to Digital James A. Bellanca, Gwendolyn Battle Lavert, Kate Bellanca, 2022-01-04 Rely on Shifting to Digital to deliver clear and concise answers to all of your remote teaching questions This comprehensive guide provides specific strategies for planning high engagement instruction handling technology assessing collaboration and assignments and more You ll also gain access to a helpful list of digital tools along with online specific lessons and projects for various subjects Learn how to engage and manage multiple students online at one time Create effective lesson plans that incorporate synchronous and asynchronous instruction based on best practice cooperative learning and project based learning Gauge students executive function and increase their self direction a crucial part of online learning Understand how

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