#### **G11 PHYSICAL SCIENCE PAPER 1 REVISION**

#### QUESTION 2 (Start on a new page.)

Three forces, P, Q and R, of magnitudes 800N, 200N and 600N respectively, act on a point O in the directions shown in the diagram below.

The forces are NOT drawn to scale.



Determine the magnitude and direction of the resultant force by CALCULATION

(8) (8)

#### QUESTION 3 (Start on a new page.)

A constant force, F, pulls a 35kg block at a constant speed over a rough horizontal surface, AB, as shown in the diagram below. The coefficient of kinetic friction ( $\mu_k$ ) between the block and the surface is 0.4.



 Draw a labelled free-body diagram showing ALL the forces acting on the block. (4)

3.2 State Newton's first law of motion in words. (2)

Calculate the magnitude of the:

3.3 Force F (6)

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**RD Boyd** 

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Sciences, Space Studies Board, Committee on Achieving Science Goals with CubeSats, 2016-11-06 Space based observations have transformed our understanding of Earth its environment the solar system and the universe at large During past decades driven by increasingly advanced science questions space observatories have become more sophisticated and more complex with costs often growing to billions of dollars Although these kinds of ever more sophisticated missions will continue into the future small satellites ranging in mass between 500 kg to 0.1 kg are gaining momentum as an additional means to address targeted science questions in a rapid and possibly more affordable manner Within the category of small satellites CubeSats have emerged as a space platform defined in terms of 10 cm x 10 cm x 10 cm sized cubic units of approximately 1 3 kg each called U s Historically CubeSats were developed as training projects to expose students to the challenges of real world engineering practices and system design Yet their use has rapidly spread within academia industry and government agencies both nationally and internationally In particular CubeSats have caught the attention of parts of the U S space science community which sees this platform despite its inherent constraints as a way to affordably access space and perform unique measurements of scientific value The first science results from such CubeSats have only recently become available however questions remain regarding the scientific potential and technological promise of CubeSats in the future Achieving Science with CubeSats reviews the current state of the scientific potential and technological promise of CubeSats This report focuses on the platform's promise to obtain high priority science data as defined in recent decadal surveys in astronomy and astrophysics Earth science and applications from space planetary science and solar and space physics heliophysics the science priorities identified in the 2014 NASA Science Plan and the potential for CubeSats to advance biology and microgravity research It provides a list of sample science goals for CubeSats many of which address targeted science often in coordination with other spacecraft or use sacrificial or high risk orbits that lead to the demise of the satellite after critical data have been collected Other goals relate to the use of CubeSats as constellations or swarms deploying tens to hundreds of CubeSats that function as one distributed array of measurements Thawing Permafrost I. van Huissteden, 2020-01-01 This book provides a cross disciplinary overview of permafrost and the carbon cycle by providing an introduction into the geographical distribution of permafrost with a focus on the distribution of permafrost and its soil carbon reservoirs The chapters explain the basic physical properties and processes of permafrost soils ice mineral and organic components and how these interact with climate vegetation and geomorphological processes In particular the book covers the role of the large quantities of ice in many permafrost soils which are crucial to understanding carbon cycle processes An explanation is given on how permafrost becomes loaded with ice and carbon Gas hydrates are also introduced Structures and processes formed by the intense freeze thaw action in the active layer are considered e g ice wedging cryoturbation and the processes that occur as the permafrost thaws pond and lake formation erosion The book introduces soil carbon accumulation and decomposition mechanisms and how these are modified in a permafrost environment A separate chapter deals with deep

permafrost carbon gas reservoirs and recently discovered methane emission phenomena from regions such as Northwest Siberia and the Siberian yedoma permafrost Transformation of Higher Education Institutions in Post-Apartheid South Africa Chaunda L. Scott, Eunice N. Ivala, 2019-02-21 This book outlines successful transformation strategies and efforts that have been developed to assist the South African higher education system in moving beyond its post apartheid state of being Through case studies authored by South African higher education scholars and scholars affiliated with South African institutions this book aims to highlight the status of transformation in the South African higher education system demonstrate the variety of transformation initiatives used in academic institutions across South Africa and offer recommendations to further advance this transformation Written for scholars and advanced students of higher education in international settings this volume aims to support quality research that benefits the demographic composition of South African academics and students and offers lessons that can inform higher education transformation in similarly multicultural Curriculum Development and Online Instruction for the 21st Century Fudge, Tamara Phillips, Ferebee, Susan societies Shepherd, 2021-06-25 The world of education has undergone major changes within the last year that have pushed online instruction to the forefront of learning Thanks to the COVID 19 pandemic online learning has become paramount to the continued and uninterrupted teaching of students and has forced students and teachers alike to adjust to an online learning environment Though some have already returned to the traditional classroom or plan to very soon others have begun to appreciate the value of online education initiatives that had previously been discussed but never acted upon as they have been in the past year With plenty of positive and negative aspects online learning is a complex issue with numerous factors to consider It is an issue that must be studied and examined in order to improve in the future Curriculum Development and Online Instruction for the 21st Century examines the issues and difficulties of online teaching and learning as well as potential solutions and best practices This book includes an examination on the value of teaching fully via the internet as well as the challenges inherent in the training of teachers to teach in online environments While addressing key elements of remote learning such as keeping student data safe as well as methods in which to engage students this book covers topics that include assessment tools teaching deaf students web technology and standardized curricula Ideal for K 12 teachers college faculty curriculum developers instructional designers educational software developers administrators academicians researchers and students this book provides a thorough overview of online education and the benefits and issues that Assessing and Responding to the Growth of Computer Science Undergraduate Enrollments National accompany it Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Computer Science and Telecommunications Board, Policy and Global Affairs, Board on Higher Education and Workforce, Committee on the Growth of Computer Science Undergraduate Enrollments, 2018-03-28 The field of computer science CS is currently experiencing a surge in undergraduate degree production and course enrollments which is straining program resources at many institutions

and causing concern among faculty and administrators about how best to respond to the rapidly growing demand There is also significant interest about what this growth will mean for the future of CS programs the role of computer science in academic institutions the field as a whole and U S society more broadly Assessing and Responding to the Growth of Computer Science Undergraduate Enrollments seeks to provide a better understanding of the current trends in computing enrollments in the context of past trends It examines drivers of the current enrollment surge relationships between the surge and current and potential gains in diversity in the field and the potential impacts of responses to the increased demand for computing in higher education and it considers the likely effects of those responses on students faculty and institutions This report provides recommendations for what institutions of higher education government agencies and the private sector can do to respond to the surge and plan for a strong and sustainable future for the field of CS in general the health of the institutions of higher education and the prosperity of the nation Drawing Out Learning With Thinking Maps" Shelly L. Counsell, David Hyerle, 2023 What and how young children are thinking are typically expressed and shared at home and school through verbal and written modes of communication As a visual language framework conceived and developed by David Hyerle Thinking Maps offers an additional way for learners to represent their ideas by visually mapping their fundamental patterns of thinking The authors offer a wide range of materials strategies and evidence based practices for implementing Thinking Maps and the metacognitive framing strategy that each map promotes in ways that are developmentally appropriate culturally responsive and more inclusive with the full range of pre K second grade children Since 1990 Thinking Maps have been implemented by teachers in over 15 000 schools across the United States and around the world including countrywide implementation in Malaysia This guide provides a whole child approach with practical ideas and best applications for working with emergent readers and writers across developmental domains curricula and executive function Book Features Promotes systematic support of every students cognitive development in whole schools pre K 2 Demonstrates how to use visual auditory tactile and kinesthetic activities and materials to increase student engagement Recommends Universally Designed Learning strategies to ensure full access and inclusion with diverse learners and children with disabilities Includes graphically designed examples of Thinking Maps across content areas Provides examples of student work lesson planning ideas and curriculum design based on cognitive education Links language and thinking in everyday classroom learning for individual and cooperative learning

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