

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 (μ_k) between the block and the surface is 0,4.



3.1 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)

Physical Science Paper Grd2013

Judd E. Hollander



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Physical Science ,1981 **Physical Science Paper 1 & 2 (June Papers)** ,1975 An Introduction to Physical Science James T. Shipman,Jerry D. Wilson,Aaron W. Todd,1993-01-01 **Physical Science** Bill W. Tillery,2006-05 Serving as an introduction to the fundamental behavior of matter and energy this seventh edition is intended to serve the needs of non science majors It offers students complete coverage of the physical sciences It can also serve as a text in a one semester physics and chemistry course *Physical Science Investigations* Charles Lester Bickel,Neal D. Eigenfeld,John Clarence Hogg,1979 **Physical Science** ,2003 **An Advanced Level Course in Physical Science** Ian Robertson Sinclair,David Abbott,Tony Seddon,1975 Conceptual Physical Science Paul G. Hewitt,John Suchocki,Leslie A. Hewitt,2008 Based upon the premise that students learn best from what they already know the authors use a range of everyday examples to clarify concepts in the physical sciences The content has been revised and the art program and design refreshed **Physical Science. Second Edition. [With Illustrations.]** Donald Stewart ALLEN (and ORDWAY (Richard John)),Richard John ORDWAY,1968 *Teachers Resource Book for Text and Supplementary Chapters [of] An Approach to Physical Science* Physical Science for Nonscience Students Project,1970 **Physical Sciences on File** Paul Ruth,Diagram Group,1989 A looseleaf binder with over 500 diagrams and illustrations suitable for photocopying **Concepts and Challenges in Physical Science** ,1986 *An Approach to Physical Science* PSNS,Physical Science for Nonscience Students Project,1970-01 Physical Science Robert H. Marshall,Donald H. Jacobs,1987-01-01 *Physical Science* National Learning Corporation,2018 The DSST Physical Science Passbook R prepares candidates for the DSST exam which enables schools to award credit for knowledge acquired outside the normal classroom environment It provides a series of informational texts as well as hundreds of questions and answers in the areas that will likely be covered on your upcoming exam including but not limited to physics electricity and magnetism Glossyr chemical reactions atomic structure and more Physical Science National Geographic Society (U.S.),Glencoe/McGraw-Hill,2002* Introduction to Physical Science ,2005 **Physical Science** Robert H. Marshall,1997 Blackline Master Community Connection Diagrams Mastery Tests Self study guide Workbook **Physical Science Foundations** Brigham Young University. College of Physical and Mathematical Sciences,J. W. A. rd Moody,Juliana Boerio-Goates,Bart J. Kowallis,Michael Joner,Steven Turley,Jeannette Lawler,2006-01-01 General physical science textbook including units on physics chemistry geology and astronomy Physical Science Paper[s] 1, 2 & 3 ,1980

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