

## GRADE 11 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 An example of a vector quantity:
- velocity
  - displacement
  - speed
  - mass
- 1.2 A boy sits on a chair. Gravitational force pulls him down, the force that keeps him from moving down would be:
- friction
  - applied force
  - gravity
  - normal force
- 1.3 Two forces  $F_1$  and  $F_2$  have a net force of 120N if they act in the same direction and are balanced if they act in the opposite direction. The individual forces of  $F_1$  and  $F_2$  will be:
- 70N and 50N
  - 120N and 0N
  - 60N and 60N
  - 80N and 40N

Use the circuit diagram below to answer QUESTIONS 1.4 and 1.5



- 1.4 The voltage over the parallel resistors will be:
- 5V
  - 7V
  - 2V
  - 3V
- 1.5 The total resistance of the circuit if all resistors were identical with a resistance of 2Ω:
- 10Ω
  - 4,67Ω
  - 5Ω
  - 6Ω
- 1.6 A box is pushed forward with a force of 200N but does not move. A possible reason for this is that:
- frictional force is also 200N
  - frictional force is more than 200N
  - frictional force is less than 200N
  - none of the above
- 1.7 The diagram below shows a coil and a magnet with a pole P. A magnetic field is induced in the coil due to the motion of the magnet.



Which **ONE** of the following combinations will result in an induced magnetic field with **NORTH POLE** at point X?

	DIRECTION OF MOTION OF MAGNET	POLARITY OF P
A	into the coil	North
B	Up and down inside the coil	North
C	into the coil	South
D	Up and down inside the coil	South

# Physical Science Grade 1exam Papers November 2008

**N Noddings**



## **Physical Science Grade 1exam Papers November 2008:**

**Competition Science Vision** ,2008-11 Competition Science Vision monthly magazine is published by Pratiyogita Darpan Group in India and is one of the best Science monthly magazines available for medical entrance examination students in India Well qualified professionals of Physics Chemistry Zoology and Botany make contributions to this magazine and craft it with focus on providing complete and to the point study material for aspiring candidates The magazine covers General Knowledge Science and Technology news Interviews of toppers of examinations study material of Physics Chemistry Zoology and Botany with model papers reasoning test questions facts quiz contest general awareness and mental ability test in every monthly issue

**College Student-Athletes** Michael T. Miller,Daniel B. Kissinger,2009-07-01 This volume is a critical and objective study of the contemporary college student athlete Framed around the process of recruitment transition and support of student athletes in higher education the volume is a response to societal pressures to reform college athletics Driven by publicity and the potential for revenue gains colleges and universities have invested heavily in developing athletic programs coaches and facilities Yet few resources are invested strategically in the personal and intellectual development of student athletes Written by a team of authors with first hand experience working with student athletes and transitional programs the volume argues that institutional attention must be directed at caring for the personal and intellectual growth of student athletes Highlighting some best practice curricula and exploring the psychological issues surrounding participating in often highly competitive athletics the authors consistently conclude that institutional responsibility is of the utmost and immediate importance Authors also consider the unique settings of student athletes in community and private liberal arts colleges demonstrating the broad interest in athletics and institutional competition The result is an important volume that will be of interest to those who counsel and administer intercollegiate athletic programs faculty and researchers looking for insightful baseline data on the contemporary student athlete and those concerned with transitional programs and the future of higher education

U.S. News Ultimate Guide to Medical Schools 3E Josh Fischman,2006 *Competition Science Vision* ,2009-01 Competition Science Vision monthly magazine is published by Pratiyogita Darpan Group in India and is one of the best Science monthly magazines available for medical entrance examination students in India Well qualified professionals of Physics Chemistry Zoology and Botany make contributions to this magazine and craft it with focus on providing complete and to the point study material for aspiring candidates The magazine covers General Knowledge Science and Technology news Interviews of toppers of examinations study material of Physics Chemistry Zoology and Botany with model papers reasoning test questions facts quiz contest general awareness and mental ability test in every monthly issue

**Daily Graphic**  
Ransford Tetteh,2010-01-18 *How to Get Your Child an Athletic Scholarship* Dan Spainhour,2007-11-04 Designed specifically for parents this guide teaches you strategies that give your child the best opportunity to become a college athlete This easy to read guidebook contains valuable recruiting tips detailed appendixes sample letters and forms and a Q A section

that can be used by athletes in all sports Learn the secrets of recruiting Written by Dan Spainhour who has more than 25 years of college and high school coaching experience Spainhour recently returned to high school coaching after serving as the director of basketball operations for Florida State University At Florida State Spainhour was involved in all phases of the men s basketball office He handled on campus recruiting recruiting mailings fiscal matters team travel and academic development As an athletic director as well as baseball and basketball coach he has helped students earn numerous scholarships His experience at both the high school and college level convinced him there was tremendous need for this guide **BATES' Guide to Physical Examination and History Taking** Uzma Firdaus,2020-04-01 Bates Guide to Physical Examination and History Taking is designed for undergraduate and postgraduate students in medicine and allied specialties

**We Could Not Fail** Richard Paul,Steven Moss,2015-05-01 This surprising and insightful history profiles ten African American engineers mathematicians and others who worked for NASA s space program Lauren Helmuth New York Times Book Review The Space Age began just as the struggle for civil rights forced Americans to confront the bitter legacy of slavery discrimination and violence against African Americans NASA itself became an agent of social change with President Kennedy opening its workplaces to African Americans In **We Could Not Fail** Richard Paul and Steven Moss profile ten pioneer African American space workers whose stories illustrate the role NASA and the space program played in promoting civil rights Paul and Moss recount how these technicians mathematicians engineers and an astronaut candidate surmounted barriers and navigated being the sole African American in a NASA work group These brave and determined men went on to help transform Southern society by integrating colleges patenting new inventions holding elective office and reviving and governing defunct towns Adding new names to the roster of civil rights heroes and a new chapter to the story of space exploration **We Could Not Fail** demonstrates how African Americans broke the color barrier by competing successfully at the highest level of American intellectual and technological achievement **College Admissions Data Sourcebook Midwest Edition Bound 2010-11** ,2010-09 **Grassroots Reference Guide To College Recruiting** Prentice Beverly,2019-07-18

A must for parents girls basketball players high school coaches and school administrators Includes Foreword by WNBA Los Angeles Sparks Head Coach and Former Florida and Ole Miss Head Coach Carol Ross NCAA ClearingHouse Requirements NCAA Recruiting Calendar DI Core GPA and Test Score Sliding Scale Recruiting Definitions Exposure Event Contacts NCAA Major DI Coaches Contact Info and many more tips to help you get the scholarship you deserve Includes a photo gallery You will be given a step by step approach for navigating the path toward a gratifying and successful recruiting experience

*Strengthening High School Chemistry Education Through Teacher Outreach Programs* National Research Council,Division on Earth and Life Studies,Board on Chemical Sciences and Technology,Chemical Sciences Roundtable,2009-06-15 A strong chemical workforce in the United States will be essential to the ability to address many issues of societal concern in the future including demand for renewable energy more advanced materials and more

sophisticated pharmaceuticals High school chemistry teachers have a critical role to play in engaging and supporting the chemical workforce of the future but they must be sufficiently knowledgeable and skilled to produce the levels of scientific literacy that students need to succeed To identify key leverage points for improving high school chemistry education the National Academies Chemical Sciences Roundtable held a public workshop summarized in this volume that brought together representatives from government industry academia scientific societies and foundations involved in outreach programs for high school chemistry teachers Presentations at the workshop which was held in August 2008 addressed the current status of high school chemistry education provided examples of public and private outreach programs for high school chemistry teachers and explored ways to evaluate the success of these outreach programs

**Specifications Grading** Linda B. Nilson, 2023-07-03 In her latest book Linda Nilson puts forward an innovative but practical and tested approach to grading that can demonstrably raise academic standards motivate students tie their achievement of learning outcomes to their course grades save faculty time and stress and provide the reliable gauge of student learning that the public and employers are looking for She argues that the grading system most commonly in use now is unwieldy imprecise and unnecessarily complex involving too many rating levels for too many individual assignments and tests and based on a hairsplitting point structure that obscures the underlying criteria and encourages students to challenge their grades This new specifications grading paradigm restructures assessments to streamline the grading process and greatly reduce grading time empower students to choose the level of attainment they want to achieve reduce antagonism between the evaluator and the evaluated and increase student receptivity to meaningful feedback thus facilitating the learning process all while upholding rigor In addition specs grading increases students motivation to do well by making expectations clear lowering their stress and giving them agency in determining their course goals Among the unique characteristics of the schema all of which simplify faculty decision making are the elimination of partial credit the reliance on a one level grading rubric and the bundling of assignments and tests around learning outcomes Successfully completing more challenging bundles or modules earns a student a higher course grade Specs grading works equally well in small and large class settings and encourages authentic assessment Used consistently over time it can restore credibility to grades by demonstrating and making transparent to all stakeholders the learning outcomes that students achieve This book features many examples of courses that faculty have adapted to spec grading and lays out the surprisingly simple transition process It is intended for all members of higher education who teach whatever the discipline and regardless of rank as well as those who oversee train and advise those who teach Specification grading promotes the following values and outcomes It 1 Upholds High Academic Standards 2 Reflects Student Attainment of Skills and Knowledge 3 Motivates Students to Learn and to Excel 4 Fosters Higher Order Cognitive Development and Creativity 5 Discourages Cheating 6 Reduces Student Stress 7 Makes Students Feel Responsible for Their Grades 8 Minimizes Conflict Between Faculty and Students 9 Saves Faculty Time and Is Simple to Administer 10 Makes Expectations Clear and

Simplifies Feedback for Improvement<sup>11</sup> Assesses Authentically<sup>12</sup> Achieves High Inter Rater Agreement      *Handbook of Pharmaceutical Granulation Technology* Dilip M. Parikh, 2016-04-19 The Third Edition presents all pharmaceutical industry personnel and those in academia with critical updates on the recent advances in granulation technology and changes in FDA regulatory guidelines Addressing precisely how these recent innovations and revisions affect unit operation of particle generation and granulation this text assists the reader

**College Admissions Data Sourcebook Northeast Edition Looseleaf 2010-11**, 2010-09      *Modeling and Measuring Competencies in Higher Education* Olga Zlatkin-Troitschanskaia, Hans Anand Pant, Corinna Lautenbach, Dimitar Molerov, Miriam Toepper, Sebastian Brückner, 2016-11-01 This publication focuses on competency orientation in higher education illustrating international assessment practices for measuring student learning outcomes For Germany the Modeling and Measuring Competencies in Higher Education KoKoHs research program contributes exemplary approaches and solutions to current challenges in higher education KoKoHs models and tests can be used for entrance examination formative and summative assessment of domain specific and generic competencies and as a basis for developing new teaching and learning tools and formats promoting these competencies

**Colloids for Nano- and Biotechnology** Zoltán Hórvölgyi, Eva Kiss, 2008-10-01 This volume contains a selection of the papers presented at the 9th Conference on Colloid Chemistry A colloid chemical approach to nano and biotechnology was one of the main topics of the meeting held in Si fok Hungary in October 2007 It was organized by the Hungarian Chemical Society in cooperation with leading Hungarian universities and the Hungarian Academy of Sciences The contributions demonstrated the progress of the field and supported that The world of neglected dimensions should not be neglected at all in modern material sciences and technologies This volume is intended for professionals dealing with fundamental research or development of industrial applications who encounter colloids nanostructures and interfacial phenomena during their work

**Veterinary Medical School Admission Requirements** Lawrence Heider, 2008 This compact volume which is updated annually gives a general overview of the application process including detailed information on the Veterinary Medical Colleges Application Service and residency requirements for application Each of the 31 veterinarian

**Objective General Knowledge** Thorpe Edgar, 2011-09      **Gender and Development** Patrick Leman, Harriet Tenenbaum, 2013-12-13 Children are born into a world infused with gendered information An understanding of what it is to be a boy or girl can be critical in forming social relationships social identities and learning how to think and behave Gender and Development is an important new volume that charts how children practice these gendered identities at different ages and in different social contexts Taking a socio cognitive approach and integrating both theoretical and applied perspectives the book looks at a range of contexts in which gender affects development and socialisation from the child's place in the family unit and their interaction with parents and siblings to the influence of communication with peers over the internet Throughout the chapters an age old issue is addressed through a contemporary empirically focused perspective namely the

nature and extent of equality between the genders and how difficult it is for attitudes perceptions and stereotypes to change  
Key social issues are covered including pro social behaviour career choice and academic competencies Gender and  
Development brings together some of the latest research in this important and enduring field of study It is a timely and  
invaluable collection and will be essential reading for all students and research in developmental psychology social  
psychology and gender studies     Navigating the Maze A Grassroots Reference Guide to Women's Basketball College  
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web 33mol o<sub>2</sub> 6mol br<sub>2</sub> 11mol o<sub>2</sub> 18mol br<sub>2</sub> identify the limiting reactant s and excess reactant s the limiting reactant is o<sub>2</sub> since it would yield the least amount of product 18 mol br<sub>2</sub> the excess reactant is c 2 h 3 br 3 since its complete reaction would have yielded up to 54 mol br<sub>2</sub> think about your result

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web step 4 the reactant that produces a smaller amount of product is the limiting reagent mg mg produces less mgo mgo than does o<sub>2</sub> o<sub>2</sub> 3 98 g mgo vs 25 2 g mgo therefore mg is the limiting reagent in this reaction step 5 the reactant that produces a larger amount of product is the excess reagent

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web please save your changes before editing any questions 5 minutes 1 pt viewing model 3 if 4 moles of hydrogen react with 2 moles of oxygen which of these is the excess reactant is leftover at the end and how many moles of it are leftover hydrogen 2 moles leftover hydrogen 1 mole leftover

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web if you start with 14 82 g of ca oh 2 c a o h 2 and 16 35 g of h<sub>2</sub>so<sub>4</sub> h 2 s o 4 a determine the limiting reagent b determine the number of moles of h<sub>2</sub>o h 2 o produced c determine the number of grams of caso<sub>4</sub> c a s o 4 produced d determine the number of grams of excess reagent left 1 make sure the equation is balanced

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