

GRADE 12 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 (1.1-1.7) on your folio paper. Example 1.8. D.

- 1.1 Which of the following pairs of compounds contains members of the same homologous series?
- A Ethanol and butane
 B Ethanol and ethanoic acid
 C Ethanol and propanal
 D Ethanol and propanone
- 1.2 In which of the following cases would the resultant force acting on an object be equal to 0N.



- A A constant number of different ions are released.
 B A new element is formed and the original quantities of the elements are conserved.
 C An ionic substance gains a positive charge and a negative charge.
 D An ionic substance is oxidising and reducing.
- 1.3 Which of the statements below best describes Weightlessness?
- A An object is free of weight and has no weight force acting on it.
 B An object is free of weight and has no weight force acting on it.
 C An object is free of weight and has no weight force acting on it.
 D An object is free of weight and has no weight force acting on it.
- 1.4 The inertia of an object...
- A is the same for all objects.
 B is the same for all objects.
 C is the same for all objects.
 D is the same for all objects.

- 1.5 An astronaut has a weight E_E on Earth. What distance, in terms of the radius of the Earth (r), will the astronaut be if his weight is a 14 of his weight (E_E) on the surface of the Earth?
- A r
 B $2r$
 C $3r$
 D $4r$

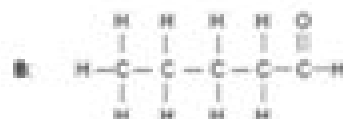
- 1.6 A box is pushed forward with a force of 100N but does not move. A possible reason for this is that:
- A The box is too heavy.
 B The box is too light.
 C The box is too smooth.
 D The box is too rough.
- 1.7 A box is pushed forward with a force of 100N but does not move. A possible reason for this is that:
- A The box is too heavy.
 B The box is too light.
 C The box is too smooth.
 D The box is too rough.

[14]

QUESTION 2

Three organic compounds (A, B and C) with different functional groups are given below.

A: 2,3-dimethyl-2-one

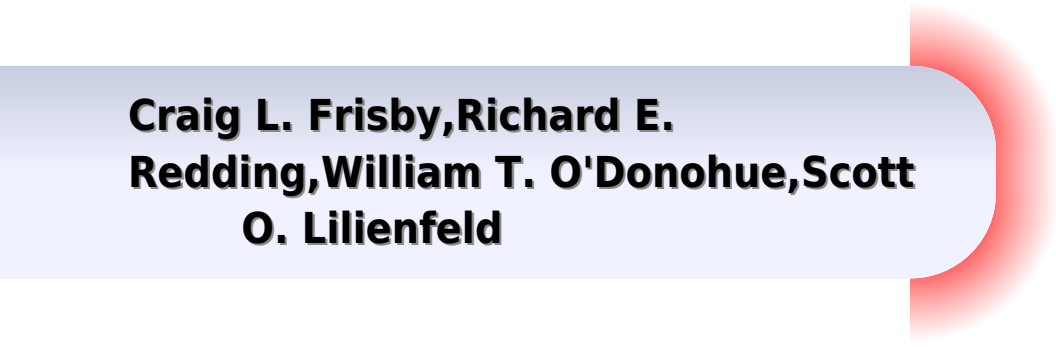


C: $\text{CH}_3\text{CH}_2\text{CH}_2\text{CH}_2\text{OH}$

- 2.1 Write down the functional group of compound A and the functional group of compound B. (2)
- 2.2 Define the term functional group. (2)
- 2.3 Write down the:
 2.3.1 IUPAC name of compound A. (2)
 2.3.2 IUPAC name of compound B. (2)

March 2014 Grade 12 Physical Science Scope Or Paper

**Craig L. Frisby, Richard E.
Redding, William T. O'Donohue, Scott
O. Lilienfeld**



March 2014 Grade 12 Physical Science Scope Or Paper:

Science Blogging Christie Wilcox, Bethany Brookshire, Jason G. Goldman, 2016-03-01 Here is the essential how to guide for communicating scientific research and discoveries online ideal for journalists researchers and public information officers looking to reach a wide lay audience Drawing on the cumulative experience of twenty seven of the greatest minds in scientific communication this invaluable handbook targets the specific questions and concerns of the scientific community offering help in a wide range of digital areas including blogging creating podcasts tweeting and more With step by step guidance and one stop expertise this is the book every scientist science writer and practitioner needs to approach the Wild West of the Web with knowledge and confidence

Pursuing quality education in Physical and Rehabilitation

Medicine Francesca Gimigliano, Maria Gabriella Ceravolo, Jorge Lains, 2023-08-15 High quality rehabilitation care represents a constitutive element of health systems worldwide The harmonization of staff education both at the undergraduate and postgraduate level is a key element for ensuring the highest standard of rehabilitation care International bodies like the UEMS Board for Physical and Rehabilitation Medicine PRM or the International Society for PRM have already delivered regulatory documents setting standards in postgraduate PRM education The implementation of such rules is to be validated worldwide with special attention to low and middle income countries This Research Topic aims to stimulate awareness in the scientific community especially for those involved in postgraduate education and policy making decisions It will highlight the need for developing competency based education as a powerful mechanism to align education and training with health system priorities This holds particular value for resource limited countries where the knowledge and skills of rehabilitation doctors need to reflect not only the population's health profile but also the strengths and weaknesses e.g. workforce gaps and maldistributions of the health system This goal can be achieved through sharing experiences between those who have engaged themselves in the process of program development curriculum design and competency based education in rehabilitation Over the last 25 years the number of papers addressing the issue of residency education in PRM has exponentially increased testifying the interest towards the role of rehabilitation and more specifically of the PRM doctors as leaders of the rehabilitation team

Success Master CTET Paper-I Class 1 to 5 2020 Arihant Experts, 2020-01-02

Throughout the world teaching is looked at as one of the most respected and noble profession a person could have A great teacher not only shows the right path that a student should follow but also prepares the human resources for the further development of the nation Among various exams CTET is the most popular teaching exam in the country Central Teaching Eligibility Test CTET is a national level test conducted by CBSE twice a year to recruit the eligible candidates as teacher The exam is conducted into 2 papers Paper 1 for class 1-5 and Paper 2 for class 6-8 Any candidate who is interested to become a teacher for classes 6 to 8 then they have to appear for both the papers The new edition of Study Guide Success Master CTET Paper I for class I-V has been prepared completely on the latest exam pattern The book has been divided into 5 key

sections and further divided into chapters providing the focused study material After covering theoretical part this book also concentrates on the practice part it provides Previous Years Solved Paper 2 practice sets and more than 3000 MCQs for thorough practice Ample numbers of questions have been given which are covered in a Chapterwise manner that allows candidates to understand the trend of the questions as well as the exam This book will prove to be highly useful for the CTET Paper 1 exam as it will help in achieving the good rank in the exam

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Experts,2021-05-26

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Ideological and Political Bias in Psychology Craig L. Frisby, Richard E. Redding, William T. O'Donohue, Scott O. Lilienfeld, 2023-09-13

This book examines the traditional assumptions made by academics and professionals alike that have embedded sociopolitical biases that impede practice and undermine efforts to achieve an objective scientific status If allowed to go unchallenged the credibility of psychology as a discipline is compromised This contributed volume thoroughly and comprehensively examines this concern in a conceptually and empirically rigorous manner and offers constructive solutions for minimizing undue political influences within the field of psychology Societies in the 21st century desperately need reliable psychological science but we don t have it This important volume explains one of the main reasons why we are making little progress on any issue that gets contaminated by the left right culture war because the field of psychology is an enthusiastic member of one of the two teams so it rejects findings and researchers who question its ideological commitments The authors of this engaging volume also

show us the way out They diagnose the social dynamics of bias and point to reforms that would give us the psychology that we need to address 21st century problems Jonathan Haidt Thomas Cooley Professor of Ethical Leadership NYU Stern School of Business and author of *The Righteous Mind* The boundaries of free speech censorship moral cultures social justice and ideological biases are among the many incendiary topics discussed in this book If you are looking for a deep dive into real world contemporary controversies *Ideological and Political Bias in Psychology* fits the bill The chapters are thoughtful and thought provoking Most readers will find something to agree with and something to rage at in almost every chapter It just may change how you think about some of these topics Diane F Halpern Professor of Psychology Emerita Claremont McKenna College and Past President American Psychological Association Unless the political left is always correct about everything in which case we wouldn't need to do research we could just ask a leftist the growing political monoculture of social science is a major barrier to our search for the truth This volume shows how ideological bias should be treated as a source of research error up there with classic methodological flaws like non random assignment and non blind measurement Steven Pinker Johnstone Professor of Psychology Harvard University and the author of *Rationality* An important read for academics curious about how their politics fashions beliefs that too often are uncritically taken for granted and for non academics wondering why we can't shake off the politics that so influences scientific work Vernon Smith Nobel Laureate in Economic Sciences and George L Argyros Chair in Finance and Economics Chapman University *Advances and deepens empirically rigorous scholarship into biased political influences affecting academic and professional psychology Offers constructive solutions for minimizing undue political influences within psychology and moving the field forward Serves as a resource for psychological academicians researchers practitioners and consultants seeking to restore the principles of accurate science and effective practice to their respective areas of research*

Intelligent Computing Theories and Application De-Shuang Huang, Kang-Hyun Jo, Xiao-Long Zhang, 2018-08-08 This two volume set LNCS 10954 and LNCS 10955 constitutes in conjunction with the volume LNAI 10956 the refereed proceedings of the 14th International Conference on Intelligent Computing ICIC 2018 held in Wuhan China in August 2018 The 275 full papers and 72 short papers of the three proceedings volumes were carefully reviewed and selected from 632 submissions The papers are organized in topical sections such as Neural Networks Pattern Recognition Image Processing Intelligent Computing in Robotics Intelligent Control and Automation Intelligent Data Analysis and Prediction Fuzzy Theory and Algorithms Supervised Learning Unsupervised Learning Kernel Methods and Supporting Vector Machines Knowledge Discovery and Data Mining Natural Language Processing and Computational Linguistics Gene Expression Array Analysis Systems Biology Computational Genomics Computational Proteomics Gene Regulation Modeling and Analysis Protein Protein Interaction Prediction Next Gen Sequencing and Metagenomics Structure Prediction and Folding Evolutionary Optimization for Scheduling High Throughput Biomedical Data Integration and Mining Machine Learning Algorithms and Applications Heuristic Optimization Algorithms

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Smart Energy Research. At the Crossroads of Engineering, Economics, and Computer Science Christian Derksen, Christoph Weber, 2017-08-29 This volume consists of revised selected papers presented at the 3rd and 4th International Conference on Smart Energy Research SmartER Europe 2016 and 2017 held in Essen Germany in February 2016 and 2017 The 13 full papers included in this volume were carefully reviewed and selected from 25 submissions The papers discuss recent advances and experiences in building and using new IT based solutions for Smart Grids and Smart Markets combining the knowledge of different disciplines such as engineering business management and economics as well as computer science They reflect the versatility and the complexity of the transformation process in the energy sector and also show the great need for research that is required to achieve the high targets for a digitized and sustainable energy landscape

Clay-Based Pharmaceutical Formulations and Drug Delivery Systems César Viseras, 2021-01-19 This book includes recent advances in the use of clays in the design of medicinal products and medicinal devices The pharmaceutical applications of nanoclays are far ranging because of their distinct advantages they are versatile possess a wide range of mechanical chemical and physical properties and available at reasonable costs Some special clays mainly kaolinite halloysite montmorillonite saponite hectorite palygorskite and sepiolite as well as semi synthetic organoclays or synthetic double layer hydroxides derivatives are very useful materials for modulating drug delivery In the last decade several actives have been loaded onto nanoclays and similar inorganic excipients to increase solubility improve stability reduce toxicity and enhance bioavailability with a consequent increase in therapeutic response Polymer clay nanocomposites with synergic properties have been developed showing improved mechanical properties with respect to the pristine polymer matrices and allowing modified release of loaded actives Moreover nanoclays have very recently demonstrated positive effects on the proliferation and migration of fibroblasts The development of clay based medicinal products and medicinal devices requires experience in the fields of both clay structure and properties and pharmaceutical technology design

Social Justice Loretta Capeheart, Dragan Milovanovic, 2020-05-15 An eye for an eye the balance of the scales for centuries these and other traditional concepts exemplified the public's perception of justice Today popular culture including television shows like Law and Order informs the public's vision But do age old symbols portrayals in the media and existing systems truly represent justice in all of its nuanced forms or do we need to think beyond these notions The second edition of Social Justice Theories Issues and Movements responds to the need for a comprehensive introduction to these issues Theories of social justice are presented in an accessible fashion to encourage engagement of students activists and scholars with these important lines of inquiry Issues are analyzed utilizing various theories for furthering engagement in possibilities Struggles for justice from legal cases to on the ground movements are presented for historical context and to inform the way forward

Management and Governance in Higher Technical Institution Tarkeshwar Kumar, 2016-12-12 From the pages of this book Demands expectations and responsibilities of youth in the present day scenario Education has become an open secret The learner expresses the right to acquire knowledge as she or he feels that the facility has been created by the Government for her or him to graduate with necessary knowledge and skill In this process there are confrontations in the campus arguments with endless people in the society without understanding the consequences of the actions Although the students expectations are correct and there should be proper arrangement for education as per the need the situation is slightly different today The youth in the process of demand also extends the legitimate limit of expectation While their right is justifiable they sometimes forget their duty to respect law respect the society other people teachers staff failing which they cannot be moulded as responsible citizens Most important thing in life is not the achievement of worldly possessions but being a good person with good value system High moral value integrity respect for elders and fellow feelings to colleagues and friends are the cardinal principles of life in eternity Infrastructural facilities for efficient functioning of the institute Clean and beautiful campus is the desire of every one I used to hear about shining campus The Institute with academic infrastructure like Department building auditorium play grounds playing courts for Tennis Volleyball Basket Ball cricket pitch open air theatre hospital canteen food courts corner shops for stationery tea coffee internet caf etc make campus life vibrant Hence beautiful and attractive ambience of all these facilities put high level of confidence into the residents particularly students who are the main stake holders Their residential areas with hostels coffee tea stalls messes parks walk ways gymnasium indoor games viz table tennis volley ball badminton courts are the star attractions Other residents of the campus who are equally important stake holders are faculty and staff members who deserve even better facilities because of their long term stay in the campus where their family members grow from one's stage of life to another Their children spend best part of their life in the streets of the campus Therefore their housing facilities their recreational centres like clubs play field banking post office shopping complexes make their life exciting and even interesting which in turn give them necessary energy to give their best for the overall progress and functioning of the institute

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