

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 propanoic acid
 D Ethanol and ethene
- 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 gives up electrons to form a metal.
 D An ionic compound is made by combining an acid and an alkali.
- 1.3 Which of the statements below best describes Weightlessness?
- A An object is free of contact forces and is in free fall.
 B An object is moving in a circle at a constant speed but is not accelerating.
 C An object is in a state of free fall where the only force acting on it is the force of gravity.
 D An object is in a state of free fall where the only force acting on it is the force of gravity.
- 1.4 The inertia of an object...
- A is measured by its mass and weight.
 B is the resistance to applied forces in the opposite direction.
 C is the resistance to acceleration in the direction of motion.
 D increases as the frictional force on the object increases.

- 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 1/4 of his weight (E_E) on the surface of the Earth?
- A r
 B $2r$
 C $4r$
 D $16r$

- 1.6 A box is pushed forward with a force of 100N but does not move. A possible reason for this is that:
- A Frictional force is zero.
 B Frictional force is more than 100N.
 C Frictional force is less than 100N.
 D None of the above.
- 1.7 A box is pushed forward with a force of 100N but does not move. A possible reason for this is that:
- A Frictional force is zero.
 B Frictional force is more than 100N.
 C Frictional force is less than 100N.
 D None of the above.

[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 which is present in compound C to form such a variety of organic compounds. (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)

Grade 12 Physical Science Assignment 2014 March

**Stephen A. Mitchell, Jennifer L. Walton-
Fisette**



Grade 12 Physical Science Assignment 2014 March:

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 **Signal** ,2014 Proceedings of the 6th International Conference on Learning Innovation and

Quality Education (ICLIQE 2022) Moh Salimi, Gunarhadi, Ratna Hidayah, Dewanta Arya Nugraha, 2023-12-01 This is an open access book The 6th International Conference on Learning Innovation and Quality Education ICLIQE 2022 is organized by Faculty of Teacher Training and Education The purpose of the ICLIQE 2022 activity is as a forum to accommodate researchers academics educators and education staff consultants government and other stakeholders to share perspectives related to educational trends seen from the perspective of society 5.0 era which includes the fields of science and technology education social and humanities management education basic education special education early childhood education guidance and counseling curriculum and educational evaluation and innovation Annual Report Mpumalanga (South Africa). Department of Education, 2015 The Essentials of Teaching Physical Education Stephen A. Mitchell, Jennifer L. Walton-Fisette, 2022 The Essentials of Teaching Physical Education Second Edition delivers the vital information future and current physical educators need to know with a focus on social justice and equity issues It uses a standards based teaching for learning approach and helps readers develop the skills in planning management teaching and assessment they need to begin successful careers 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 *Learning Progressions in Geography Education* Osvaldo Muñiz Solari, Michael Solem, Richard Boehm, 2016-07-30 This book informs an international audience of teachers scholars and policymakers about the development of learning progressions for primary and secondary geography education in various countries and regions of the world The book represents an important contribution to learning progressions research and practice The different chapters explore how curriculum standards and frameworks in different countries portray progress and sophistication in the learning of geography The book compares educational systems and how teachers and curriculum developers use the concept of learning progression to guide educational practices As an approach to educational research learning progressions offer considerable potential for understanding how children develop understanding of geographic concepts and practices across grade bands and in relation to national geography standards The book analyzes the general conditions of learning progressions within the context of a globalized world Important themes are addressed such as knowledge acquisition in formal education measuring learning progressions in informal settings learning progressions for one curriculum standard or several standards conditions to assess progression in the learning of facts concepts and skills and multiple pathways for understanding or learning geography The contributing authors are experienced scientists in the field from all around the world giving specific insights into the practices of their countries The book appeals to K-12 teachers school administrators policymakers researchers in geography education professors and lecturers at universities around the world **Developing Assessments for the Next Generation Science Standards** National

Research Council, Division of Behavioral and Social Sciences and Education, Board on Science Education, Board on Testing and Assessment, Committee on Developing Assessments of Science Proficiency in K-12, 2014-05-29 Assessments understood as tools for tracking what and how well students have learned play a critical role in the classroom Developing Assessments for the Next Generation Science Standards develops an approach to science assessment to meet the vision of science education for the future as it has been elaborated in A Framework for K 12 Science Education Framework and Next Generation Science Standards NGSS These documents are brand new and the changes they call for are barely under way but the new assessments will be needed as soon as states and districts begin the process of implementing the NGSS and changing their approach to science education The new Framework and the NGSS are designed to guide educators in significantly altering the way K 12 science is taught The Framework is aimed at making science education more closely resemble the way scientists actually work and think and making instruction reflect research on learning that demonstrates the importance of building coherent understandings over time It structures science education around three dimensions the practices through which scientists and engineers do their work the key crosscutting concepts that cut across disciplines and the core ideas of the disciplines and argues that they should be interwoven in every aspect of science education building in sophistication as students progress through grades K 12 Developing Assessments for the Next Generation Science Standards recommends strategies for developing assessments that yield valid measures of student proficiency in science as described in the new Framework This report reviews recent and current work in science assessment to determine which aspects of the Framework s vision can be assessed with available techniques and what additional research and development will be needed to support an assessment system that fully meets that vision The report offers a systems approach to science assessment in which a range of assessment strategies are designed to answer different kinds of questions with appropriate degrees of specificity and provide results that complement one another Developing Assessments for the Next Generation Science Standards makes the case that a science assessment system that meets the Framework s vision should consist of assessments designed to support classroom instruction assessments designed to monitor science learning on a broader scale and indicators designed to track opportunity to learn New standards for science education make clear that new modes of assessment designed to measure the integrated learning they promote are essential The recommendations of this report will be key to making sure that the dramatic changes in curriculum and instruction signaled by Framework and the NGSS reduce inequities in science education and raise the level of science education for all students *Daily Graphic* Ransford

Tetteh, 2014-03-12 *Braddom's Physical Medicine and Rehabilitation - E-Book* David X. Cifu, 2025-12-12 For more than 25 years Braddom s Physical Medicine and Rehabilitation has been the most trusted resource for PM R physicians and residents on physiatry knowledge and techniques Under the longstanding editorial leadership of Dr David X Cifu the fully revised 7th Edition continues the tradition of excellence with in depth coverage of essential core principles along with the latest cutting

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web pada saat proses pemasangan dinding dan mempercepat pelaksanaan ukuran batako standar menurut sni 03 0349 1989 adalah sebagai berikut tabel 3 3 tabel 3 3 ukuran batako standar kelebihan dinding batako press dibandingkan dengan batu bata pembuatan mudah dan ukuran dapat dibuat sama ukuran yang besar membuat waktu

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web dec 16 2021 total dari biaya yang dikeluarkan untuk pemasangan batako per meter yaitu jumlah dari total biaya

material dan jenis pekerja sebesar rp64 897 rp41 600 rp106 497

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web dec 16 2021 berikut ini merupakan contoh daftar analisa harga satuan memasang 1 m² dinding bata merah dengan ketebalan ½ bata pasangan ketebalan ½ bata campuran spesi 1pc 2pp pasangan ketebalan ½ bata campuran spesi 1pc 3pp pasangan ketebalan ½ bata campuran spesi 1pc 4pp pasangan ketebalan ½ bata campuran

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web nov 1 2022 kebutuhan material batako dipasang rebah 1 m² 0 0361 m² 27 70 buah dibulatkan menjadi 28 buah m² pasangan batako secara tegak maka luas penampang untuk 1 batako ditambah tebal adukan spesi adalah 0 17 0 02 x 0 36 0 02 0 0722 m² kebutuhan material batako dipasang tegak 1 m² 0 0722 m² 13 85 buah

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web sep 3 2019 biaya tembok 41 54 m² x rp 196 499 60 m² biaya tembok 8 162 593 38 atau dibulatkan menjadi rp 8 200 000 00 termasuk biaya air dan lain lain perlu diketahui bahwa biasa pemasangan tembok bata lebih besar daripada batako namun dari segi ketahanan tembok bata lebih kuat dan tahan lama

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web jun 1 2018 tabel 6 ahsp pemasangan 1m conblock hb 10 campu no uraian satuan koefisien harga satuan biaya a tenaga 1 pekerja oh 0 3 rp 50 00 0 rp 1 4 61 900 2 tukang batu oh 0 1 rp 65 000 rp 633 490 3

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sesuai standard sni harga satuan upah dan bahan menyesuaikan lokasi kerja proyek a 4 4 1 1 pemasangan 1m2 dinding bata merah 5x11x22 cm tebal 1 batu campuran 1sp 2pp a 4 4 1 2

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web satuan pasir pasang m³ 0 520 203 000 00 pekerja org 1 500 tukang batu org 0 750 kepala tukang org 0 075 mandor org 0 075 total harga 8 1 m² pasangan dinding batako batu bata bh 25 000 2 500 00 semen pc zak 0 230 85 000 00 pasir pasang m³ 0 043 203 000 00 pekerja org 0 300 tukang org 0 100 kepala tukang org 0 010