

GRADE 11 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 (1.1-1.6) on your folio paper. Example 1.7, D.

- 1.1 The graphs below show the relationship between the net force and the acceleration for two masses X and Y.



Which one of the following statements is true?

- A. Mass of X is greater than mass of Y.
B. Acceleration of X is greater than acceleration of Y.
C. Mass of Y is greater than mass of X.
D. The slope of X is greater than the slope of Y.
- 1.2 In which of the following cases would the resultant force acting on an object be equal to 0N?
- A. A person moving at a constant speed.
B. When the net force acting on an object is constant and not equal to zero.
C. A person accelerating from rest to a constant velocity.
D. A person moving with a constant acceleration.
- 1.3 Which of the statements below best describes Weightlessness?
- A. An object moving in a circular path at a constant speed.
B. An object moving at a constant velocity in a straight line.
C. An object moving in a circular path at a constant speed.
D. An object moving in a circular path at a constant speed.
- 1.4 The inertia of an object...
- A. Is a measure of its mass.
B. Is a measure of its speed.
C. Is a measure of its acceleration.
D. Is a measure of its velocity.
- 1.5 An astronaut has a weight F_g 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 (F_g) 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 big.
D. The box is too small.

[14]

QUESTION 2

The grade 11 learners learn that there is more than one way to determine the resultant of two vectors. One way is the component method. They want to use this method to find the resultant of the forces acting on a bucket by the ropes from which the bucket is suspended. The bucket is stationary.

- 2.1 Draw the force diagram. (2)
- 2.2 The tension in rope P is 100N at an angle of 30° to the vertical and the tension in Q is 51,52N at 45° to the vertical.



Calculate the MAGNITUDE of the:

- 2.2.1 Horizontal components of P and Q respectively. (4)
2.2.2 Vertical components of P and Q respectively. (4)
2.2.3 Resultant of the horizontal components. (5)
2.2.4 Resultant of the vertical components. (5)
2.2.5 Resultant of the forces acting on the bucket. (5)
- 2.3 Calculate the mass of the bucket. (3)

[14]

Physical Science Grade 1march 2015

Clemens Wendtner



Physical Science Grade 1march 2015:

Primary Physical Science Education Hans U. Fuchs,Federico Corni,2023-10-10 This open access book is the first of two volumes that integrates a study of direct encounters with Primary Forces of Nature Wind Light Rain Heat and Cold Water etc with imaginative narrative forms of communication The approach developed in this book shows how the growth of cognitive tools first of mythic and then of romantic forms of understanding lets children make sense of experiencing physical phenomena An in depth description of Fluids Gravity and Heat as Basic Forces shows how primary sense making can evolve into understanding of aspects of physical science allowing for a nature based pedagogy and application to environmental systems The final chapter introduces visual metaphors and theatrical storytelling that are particularly useful for understanding the role of energy in physical processes It explores how a mythic approach to nature can inform early science pedagogy This book is of interest to kindergarten and primary school teachers as well as early education researchers and instructors

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Student Achievement in Türkiye Findings from PISA and TIMSS International Assessments OECD,2022-11-25 T rkiye s trajectory of improvement over the past two decades stands out internationally Few other countries have been able to bring previously out of school children into the education system and improve performance at the same time

Signal ,2014

The Online Classroom Brooke B. Eisenbach,Paula Greathouse,2018-11-01 The world of middle level education is rapidly evolving Increasingly online learning platforms are complementing or replacing traditional classroom settings As students exchange classroom interaction for online collaboration pencils for keyboards face to face conversations for chat room texts and traditional lessons for digital modules it becomes apparent that teachers schools and administrators must identify ways to keep pace We must identify ways to meet the needs of middle level learners within this digital context In this volume researchers and teachers share a variety of resources centered on the growing world of virtual education and its implications for the middle level learner educator and classroom

Running Science John Brewer,2019-02-07 Running can encompass the absolute extremes of human performance from speed to endurance Running Science uncovers the fundamental science that underpins this ubiquitous sport bringing together the study of biomechanics nutrition psychology health and injury prevention and the technical development of shoes and running surfaces it s a complete reference

Nuclear Proliferation and Terrorism in the Post-9/11 World David Hafemeister,2016-03-29 This book fills a clear gap in the literature for a technically focused book covering nuclear proliferation and related issues post 9 11 Using a concept led approach which serves a broad readership it provides detailed overview of nuclear weapons nuclear proliferation and international nuclear policy The author addresses topics including offensive and defensive missile systems command and control verification weapon effects and nuclear testing

A chronology of nuclear arms is presented including detailed discussion of the Cold War proliferation and arms control treaties The book is tailored to courses on nuclear proliferation and the general reader will also find it a fascinating introduction to the science and strategy behind international nuclear policy in the modern era Handbook for Education – Bristol Guide 2021-2022 UNIVERSITY OF BRISTOL, School of Education,2020-08-03 The guide is an essential resource for trainee teachers working towards the Teachers Standards for qualified teacher status QTS It also helps newly qualified teachers NQTs and more experienced teachers have an understanding of and always act within the statutory frameworks which set out their professional duties and responsibilities Teachers Standards Higher Level Teaching Assistants HLTAs and Teaching Assistants TAs working towards HLTA status will find the guide invaluable in developing knowledge of how other frameworks that support the development and well being of children and young people impact upon their practice HTLA Professional Standards *Future of STEM education: Multiple perspectives from researchers* Subramaniam Ramanathan,Ida Ah Chee Mok,2023-03-28 **The Disengaged Teen** Jenny Anderson,Rebecca Winthrop,2025-01-07 Our education systems are shortchanging far too many teenagers This book is brimming with insights on how to change that It s an engaging evidence based and practical read about how to develop a generation of lifelong learners Adam Grant 1 New York Times bestselling author of Hidden Potential and Think Again and host of the podcast Re Thinking A powerful toolkit for parents of both checked out and stressed out teens that shows exactly what to do and stop doing to support their academic and emotional flourishing Adolescents are hardwired to explore and grow and learning is mainly how they do this But a shocking majority of teens are disengaged from school simultaneously bored and overwhelmed This is feeding an alarming teen mental health crisis As kids get older and more independent parents often feel powerless to help But fear not there are evidence backed strategies to guide them from disengagement to drive in and out of school For the past five years award winning journalist Jenny Anderson and the Brookings Institution s global education expert Rebecca Winthrop have been investigating why so many children lose their love of learning in adolescence Now weaving extensive original research with real world stories of kids who transformed their relationships with learning they identify four modes of learning that students use to navigate through the shifting academic demands and social dynamics of middle and high school shaping the internal narratives about their skills potential and identity Resister When kids resist they struggle silently with profound feelings of inadequacy or invisibility which they communicate by ignoring homework playing sick skipping class or acting out Passenger When kids coast along consistently doing the bare minimum and complaining that classes are pointless They need help connecting school to their skills interests or learning needs Achiever When kids show up do the work and get consistently high grades their self worth can become tied to high performance Their disengagement is invisible fueling a fear of failure and putting them at risk for mental health challenges Explorer When kids are driven by internal curiosity rather than just external expectations they investigate the questions they care about and persist to achieve their goals Understanding your

child's learning modes is vital for nurturing their ability to become Explorers Anderson and Winthrop outline simple yet counterintuitive parenting strategies for connecting with your child tailoring your listening and communication styles to their needs igniting their curiosity and building self awareness and emotional regulation *Digital Technologies and Applications* Saad Motahhir,Badre Bossoufi,2023-04-27 This book presents volume 2 of selected research papers presented at the Second International Conference on Digital Technologies and Applications ICDTA 23 This book highlights the latest innovations in digital technologies as artificial intelligence Internet of Things embedded systems network technology digital transformation and their applications in several areas as Industry 4.0 renewable energy mechatronics digital healthcare etc The respective papers encourage and inspire researchers industry professionals and policymakers to put these methods into practice

The Quick Fix Jesse Singal,2025-10-16 An investigative journalist exposes the many holes in today's bestselling behavioral science and argues that the trendy TED Talk friendly psychological interventions that are so in vogue at the moment will never be enough to truly address social injustice and inequality With their viral TED talks bestselling books and counter intuitive remedies for complicated problems psychologists and other social scientists have become the reigning thinkers of our time Grit and power posing promised to help overcome entrenched inequalities in schools and the workplace the Army spent hundreds of millions of dollars on a positive psychology intervention geared at preventing PTSD in its combat soldiers and the implicit association test swept the nation on the strength of the claim that it can reveal unconscious biases and reduce racism in police departments and human resources departments But what if much of the science underlying these blockbuster ideas is dubious or fallacious What if Americans longstanding preference for simplistic self help platitudes is exerting a pernicious influence on the way behavioral science is communicated and even funded leading respected academics and the media astray In *The Quick Fix* Jesse Singal examines the most influential ideas of recent decades and the shaky science that supports them He begins with the California legislator who introduced self esteem into classrooms around the country in the 1980s and the Princeton political scientist who warned of an epidemic of youthful superpredators in the 1990s In both cases a much touted idea had little basis in reality but had a massive impact Turning toward the explosive popularity of 21st century social psychology Singal examines the misleading appeal of entertaining lab results and critiques the idea that subtle unconscious cues shape our behavior As he shows today's popular behavioral science emphasizes repairing improving and optimizing individuals rather than truly understanding and confronting the larger structural forces that drive social ills Like Anand Giridharadas's *Winners Take All* *The Quick Fix* is a fresh and powerful indictment of the thought leaders and influencers who cut corners as they sell the public half baked solutions to problems that deserve more serious treatment Educational Testing and Measurement Tom Kubiszyn,Gary D. Borich,2016-01-11 *Educational Testing and Measurement Classroom Application and Practice* 11th Edition by Tom Kubiszyn and Gary D Borich serves as an up to date practical reader friendly resource that will help readers navigate today's seemingly ever changing and complex world of

educational testing assessment and measurement The 11th edition presents a balanced perspective of educational testing and assessment informed by developments and the ever increasing research base *OUCH! The Pain of Modern Civilization* Dr. Ajay Issar,Alka Issar,2020-04-17 Isn't it ironic that information about healthy living is in such abundance yet people are more confused than ever In excess of 80% of today's healthcare costs are spent treating chronic diseases like diabetes hypertension high cholesterol heart disease cancer and obesity This is a function of our modern society characterized by Overnutrition Under activity Circadian rhythm disruption and a Hectic and stressful lifestyle or OUCH unlike any we've seen before In *OUCH The Pain of Modern Civilization* authors Dr Ajay Issar and Alka Issar offer a four factor model of chronic disease that not only links these behaviours with their physical consequences but explains in detail the means of assailing them Here is a practical personalized approach aimed at health promotion and shared compellingly by way of case studies recipes and advice for exercise and creating structure in your day This book clarifies common myths about chronic disease and extends tools readers can employ in their own war against OUCH *OUCH The Pain of Modern Civilization* is unique for its consideration of the person as a whole and its prescription of timeless and proven solutions for optimal health This book is for anyone who cares about their well being including individuals who are already suffering from a chronic disease and those who are keen to avoid them *Early Science Education - Goals and Process-Related Quality Criteria for Science Teaching* Yvonne Anders,Ilonca Hardy,Sabina Pauen,Jörg Ramseger,Beate Sodian,Mirjam Steffensky,2017-11-13 Scientific contributions authored by distinguished experts from the field of early education are published periodically within the framework of the series Scientific Studies on the Work of the Haus der kleinen Forscher Foundation This publication series serves to foster informed dialogue between the Foundation scientists and practitioners with the aim of giving all early childhood education and care centres after school centres and primary schools in Germany scientifically sound support in fulfilling their early education mandate This fifth volume in the series focuses on goals of science education at the level of the children the early childhood professionals and the pedagogical staff at after school centres and primary schools and on process related quality criteria for science teaching at pre primary and primary level In their expert reports Yvonne Anders Ilonca Hardy Sabina Pauen Beate Sodian and Mirjam Steffensky specify pedagogical content dimensions of the goals of early science education at pre primary and primary school age In addition to theoretically underpinning these goals the authors present instruments for their assessment In his expert report Jörg Ramseger formulates ten quality criteria for science teaching Early childhood professionals and pedagogical staff at after school centres and primary schools can draw on these process related criteria when planning lessons and conducting self evaluations of science learning opportunities at pre primary and primary level The concluding chapter of the volume describes the implementation of these expert recommendations in the substantive offerings of and the accompanying research on the Haus der kleinen Forscher Foundation **Statistics** Robin H. Lock,Patti Frazer Lock,Kari Lock Morgan,Eric F. Lock,Dennis F. Lock,2020-10-13

Statistics Unlocking the Power of Data 3rd Edition is designed for an introductory statistics course focusing on data analysis with real world applications Students use simulation methods to effectively collect analyze and interpret data to draw conclusions Randomization and bootstrap interval methods introduce the fundamentals of statistical inference bringing concepts to life through authentically relevant examples More traditional methods like t tests chi square tests etc are introduced after students have developed a strong intuitive understanding of inference through randomization methods While any popular statistical software package may be used the authors have created StatKey to perform simulations using data sets and examples from the text A variety of videos activities and a modular chapter on probability are adaptable to many classroom formats and approaches **The College Handbook** ,1988 *Randomistas* Andrew Leigh,2018-03-01 Randomised tests are carried out on us every day by supermarkets search engines online dating sites political parties and direct marketers But how do these tests work Are there any ethical issues And what do they reveal about our choices In *Randomistas* Andrew Leigh tells the stories of radical researchers who overturned conventional wisdom in medicine politics business law enforcement and more From finding the cure to scurvy to discovering what policies really improve literacy rates randomistas have shaped life as we know it but they often had to fight to conduct their trials and have their findings implemented The subject of this book could hardly be more vital are we humble enough to admit we may be wrong and do we care enough to learn *Randomistas* is rigorous impassioned and tremendous fun Everyone should read it Tim Harford author of *The Undercover Economist* A tour de force David Halpern author of *Inside the Nudge Unit* Reveals how data and experiments can make the world a better place Dean Karlan professor of economics at Yale *Dictionary of Christianity and Science* Zondervan,2017-04-25 The definitive reference work on science and Christian belief How does Christian theology relate to scientific inquiry What are the competing philosophies of science and do they work with a Christian faith based on the Bible No reference work has covered this terrain sufficiently until now Featuring entries from over 140 international contributors the *Dictionary of Christianity and Science* is a deeply researched peer reviewed fair minded work that illuminates the intersection of science and Christian belief In one volume you get reliable summaries and critical analyses of over 450 relevant concepts theories terms movements individuals and debates You will find answers to your toughest questions about faith and science from the existence of Adam and Eve to the age of the earth evolution and string theory FEATURES INCLUDE Over 450 entries that will help you think through some of today s most challenging scientific topics including climate change evolution bioethics and much more Essays from over 140 leading international scholars including Francis Beckwith Michael Behe Darrell Bock William Lane Craig Hugh Ross Craig Keener Davis Young John Walton and many more Multiple view essays on controversial topics allow you to understand and compare differing Christian viewpoints Learn about flesh and blood figures who have shaped the interaction of science and religion Augustine Aquinas Bacon Darwin and Stephen Hawking are just the beginning Fully cross referenced entries include references and recommendations

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