



**GRADE 10 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.

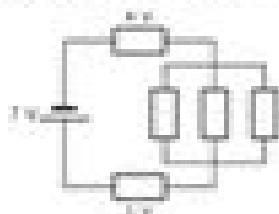
1.1 Which of the following is an example of a vector?

- A time
- B speed
- C pressure
- D mass

1.2 What can be determined by calculating the gradient of a position vs time graph?

- A acceleration
- B displacement
- C velocity
- D none of the above

Use the circuit diagram below to answer QUESTIONS 1.3 and 1.4



1.3 The voltage over the parallel resistors will be:

- A 8V
- B 7V
- C 2V
- D 3V

1.4 The current in ONE parallel branch if the resistor offered a resistance of 0.5Ω

- A 1A
- B 4A
- C 1.5A
- D 3A

1.5 The equivalent unit for work is:

- A joule per coulomb
- B joule per second
- C joule per ampere
- D coulomb per second

1.6 Two waves moving in opposite directions collide with constructive interference. Wave A has an amplitude of 2 units and Wave B has an amplitude of 0.5 units. The combined wave has an amplitude of:

- A 1.5 units
- B 2 units
- C 2.5 units
- D 0.5 units

1.7 A ball with a mass of 2kg is released from a height of 20m and takes 1.2s to reach the ground. If the mass of the ball is increased to 4kg the time it takes to reach the ground will:

- A increase
- B decrease
- C Remain the same

1.8 A glass rod and a cloth are rubbed against each other. The glass rod becomes positively charged. Which statement best describes the reason for this?

- A The glass rod gained protons from the cloth.
- B The cloth gained electrons from the glass rod.
- C The glass rod lost protons to the cloth.
- D The cloth lost electrons to the glass rod.

Physical Science Grade 1november 2014 Memo

Petr Skoda,Fathalrahman Adam



Physical Science Grade 1 November 2014 Memo:

Knowledge Discovery in Big Data from Astronomy and Earth Observation Petr Skoda, Fathalrahman Adam, 2020-04-10
Knowledge Discovery in Big Data from Astronomy and Earth Observation Astrogeoinformatics bridges the gap between astronomy and geoscience in the context of applications techniques and key principles of big data Machine learning and parallel computing are increasingly becoming cross disciplinary as the phenomena of Big Data is becoming common place This book provides insight into the common workflows and data science tools used for big data in astronomy and geoscience After establishing similarity in data gathering pre processing and handling the data science aspects are illustrated in the context of both fields Software hardware and algorithms of big data are addressed Finally the book offers insight into the emerging science which combines data and expertise from both fields in studying the effect of cosmos on the earth and its inhabitants Addresses both astronomy and geosciences in parallel from a big data perspective Includes introductory information key principles applications and the latest techniques Well supported by computing and information science oriented chapters to introduce the necessary knowledge in these fields How We Teach Science John L. Rudolph, 2019-06-01 A former Wisconsin high school science teacher makes the case that how and why we teach science matters especially now that its legitimacy is under attack Why teach science The answer to that question will determine how it is taught Yet despite the enduring belief in this country that science should be taught there has been no enduring consensus about how or why This is especially true when it comes to teaching scientific process Nearly all of the basic knowledge we have about the world is rock solid The science we teach in high schools in particular laws of motion the structure of the atom cell division DNA replication the universal speed limit of light is accepted as the way nature works Everyone also agrees that students and the public more generally should understand the methods used to gain this knowledge But what exactly is the scientific method Ever since the late 1800s scientists and science educators have grappled with that question Through the years they've advanced an assortment of strategies ranging from the laboratory method to the five step method to science as inquiry to no method at all How We Teach Science reveals that each strategy was influenced by the intellectual cultural and political circumstances of the time In some eras learning about experimentation and scientific inquiry was seen to contribute to an individual's intellectual and moral improvement while in others it was viewed as a way to minimize public interference in institutional science John Rudolph shows that how we think about and teach science will either sustain or thwart future innovation and ultimately determine how science is perceived and received by the public Breaking Point Rebecca Schwartz Greene, 2023-01-03 WINNER SOCIETY FOR MILITARY HISTORY DISTINGUISHED BOOK AWARDS FIRST BOOK This book informs the public for the first time about the impact of American psychiatry on soldiers during World War II Breaking Point is the first in depth history of American psychiatry in World War II Drawn from unpublished primary documents oral histories and the author's personal interviews and correspondence over

years with key psychiatric and military policymakers it begins with Franklin Roosevelt's endorsement of a universal Selective Service psychiatric examination followed by Army and Navy pre and post induction examinations. Ultimately 2.5 million men and women were rejected or discharged from military service on neuropsychiatric grounds. Never before or since has the United States engaged in such a program. In designing Selective Service Medical Circular No. 1, psychiatrist Harry Stack Sullivan assumed psychiatrists could predict who might break down or falter in military service or even in civilian life thereafter. While many American and European psychiatrists questioned this belief and huge numbers of American psychiatric casualties soon raised questions about screening's validity, psychiatric and military leaders persisted. In 1942 and 1943, in endorsing ever tougher screening and little else, soon families complained of fathers and teens being drafted instead of being identified as psychiatric 4Fs. And Blacks and Native Americans among others complained of bias. A frustrated General George S. Patton famously slapped two malingering neuropsychiatric patients in Sicily, a sentiment shared by Marshall and Eisenhower though they favored a tamer style. Yet psychiatric rejections, evacuations and discharges mounted. While psychiatrist Roy Grinker and a few others treated soldiers close to the front in Tunisia in early 1943, this was the exception. But as demand for manpower soared and psychiatrists finally went to the field and saw that combat itself, not predisposition, precipitated breakdown, leading military psychiatrists switched their emphasis from screening to prevention and treatment. But this switch was too little, too late, and slowed by a year-long series of Inspector General investigations, even while numbers of psychiatric casualties soared. Ironically, despite and even partly because of psychiatrists' wartime performance plus the emotional toll of war, postwar America soon witnessed a dramatic growth in numbers, popularity and influence of the profession, culminating in the National Mental Health Act, 1946. But veterans with PTSD not recognized until 1980 were largely neglected.

The Palgrave Biographical Encyclopedia of Psychology in Latin America Ana Maria Jacó-Vilela, Hugo Klappenbach, Rubén Ardila, 2023-05-19. This biographical encyclopedia will provide the first comprehensive reference work on leading scholars and professionals who have contributed to the development and institutionalization of psychology in Latin America. The figures biographed will include scholars who have made a significant theoretical contribution to the discipline as well as practitioners and those who have contributed to the institutionalization of psychology through their work in scientific organisations, professional bodies and publications. All persons included are recognized authorities and either natives of or long term residents in the region. It will offer an invaluable reference point in particular for scholars of the history of psychology, Latin American studies, the history of science and global psychology as well as for historians, psychologists and social scientists seeking international perspectives on the development of the discipline. **Woodrow Wilson** Edwin A. Weinstein, 2014-07-14. Throughout this narrative the author combines the historical material with an expert understanding of Wilson's ailments to point out ways in which the state of his health changed the course of national and international events. Originally published in 1981, The Princeton Legacy Library uses the latest print on demand technology to

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