



## GRADE 9 NATURAL SCIENCES NOVEMBER EXAMINATION

### SECTION A QUESTION 1

1.1 Various options are provided as answers to the following questions. Choose the correct answer and write ONLY the LETTER(A-D) next to the QUESTION NUMBER (1.1.1-1.1.10) on your answer sheet, for example 1.1.11 D.

1.1.1 If cells are added in parallel the total voltage will...

- A Increase
- B Decrease
- C Remain the same
- D Increase then decrease

1.1.2 Why do we use copper in our house's wiring?

- A Good insulator
- B Good and cheap conductor
- C Good, but expensive conductor
- D Good and cheap insulator

1.1.3 The energy conversion that takes place in a cell:

- A chemical → electrical → kinetic
- B electrical → chemical → kinetic
- C chemical → electrical
- D chemical → kinetic

1.1.4 Koeberg is this type of power station:

- A Coal
- B Hydroelectricity
- C Nuclear
- D Solar

1.1.5 An example of a wet cell:

- A torch
- B radios
- C car battery
- D toys

1.1.6 Example of converting wasted energy to useful energy:

- A Filament lightbulbs
- B Heating elements
- C Buzzers
- D Electrical motors

1.1.7 As the altitude increase the ... will decrease.

- A Temperature
- B Mass
- C Density
- D Distance

1.1.8 Which of the following is NOT a greenhouse gas?

- A CH<sub>4</sub>
- B water vapour
- C H<sub>2</sub>O
- D carbon dioxide

1.1.9 The reason why thicker wires offer lower resistance is...

- A there is less space for protons to move.
- B there is more space for the protons to move.
- C there is less space for the electrons to move.
- D there is more space for the electrons to move.

1.1.10 Factor that affects the magnitude of gravitational force:

- A Mass
- B Weight
- C Height
- D None of the above.

(10x1)

1.2 Provide the correct TERM for the following descriptions. Write ONLY the correct

TERM next to the QUESTION NUMBER (1.2.1-1.2.7) on your answer sheet.

1.2.1 Solution that can conduct electricity

# Natural Science November Exam

**Academy of Natural Sciences of  
Philadelphia**



## Natural Science November Exam:

**Oxford University Gazette** University of Oxford, 1911      Calendar University of Melbourne, 1908      **The Melbourne University Calendar** University of Melbourne, 1909      The Bombay University Calendar University of Bombay, 1908

**The Navy List** Great Britain. Admiralty, 1899      **Proceedings of the Academy of Natural Sciences** Academy of Natural Sciences of Philadelphia, 1898      *Against All Odds* Eva Kaufholz-Soldat, Nicola M.R. Oswald, 2020-07-29 This book presents an overview of the ways in which women have been able to conduct mathematical research since the 18th century despite their general exclusion from the sciences Grouped into four thematic sections the authors concentrate on well known figures like Sophie Germain and Grace Chisholm Young as well as those who have remained unnoticed by historians so far Among them are Stanis awa Nidodym the first female students at the universities in Prague at the turn of the 20th century and the first female professors of mathematics in Denmark Highlighting individual biographies couples in science the situation at specific European universities and sociological factors influencing specific careers from the 18th century to the present the authors trace female mathematicians status as it evolved from singular and anomalous to virtually commonplace The book also offers insights into the various obstacles women faced when trying to enter perhaps the most male discipline of all and how some of them continue to shape young girls self perceptions and career choices today Thus it will benefit scholars and students in STEM disciplines gender studies and the history of science women in science mathematics and at institutions and those working in mathematics education      **Proceedings of the Academy of Natural Sciences of Philadelphia** Academy of Natural Sciences of Philadelphia, 1898 Publications of the Academy of Natural Sciences of Philadelphia v 53 1901 p 788 794      *International Record of Medicine and General Practice Clinics* Frank Pierce Foster, 1908      The Cambridge Review , 1888      Educational Times , 1896      **2025-26 NTA UGC-NET/JRF Political Science Solved Papers** YCT Expert Team , 2025 26 NTA UGC NET JRF Political Science Solved Papers 544 1095 E This book contains the previous year solved papers from 2012 to 2024      **The Irish Church directory** , 1899      **Science** John Michels (Journalist), 1906      **School of engineering. Examination for diploma** Dublin city, univ, 1857      **Oxford and Cambridge undergraduate's journal** , 1873      **Journal, V. 1-3, November 15, 1845-1848** Rhode Island Institute of Instruction, 1846      Back to School William C. Haponski, Charles E. McCabe, 1982 Abstract Detailed information and guidelines for adults going to or returning to college are presented in this book Fourteen chapters detail considering going to college choosing a program of study choosing a college ways to get credit for present knowledge ways to increase chances of acceptance how to finance a degree ways to balance work family and college demands registering for courses and going to classes professor and student relationships developing education skills resources for coping with college students rights reassessing goals and performance and life after college Case studies resources for further information glossary of college terms information on accrediting agencies and state sources of grant and loan information are included mp      *New York*

*Medical Journal, and Philadelphia Medical Journal* ,1908

**Natural Science News** ,1896

The book delves into Natural Science November Exam. Natural Science November Exam is an essential topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Natural Science November Exam, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
    - Chapter 1: Introduction to Natural Science November Exam
    - Chapter 2: Essential Elements of Natural Science November Exam
    - Chapter 3: Natural Science November Exam in Everyday Life
    - Chapter 4: Natural Science November Exam in Specific Contexts
    - Chapter 5: Conclusion
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- The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Natural Science November Exam.

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