

GRADE 8 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 (1.1.1-1.1.8) on your answer sheet, for example 1.1.9 A.
- 1.1.1 The resistant wire found inside a lightbulb which produces light is called the:
 - A Conducting wire
 - B Filament
 - C Tungsten

- D Isolating wire
- 1.1.2 Colour with the THIRD longest wavelength:
 - A Red
 - B Green
 - C Yellow
 - D Indigo
- 1.1.3 The SEVENTH planet from the sun:
 - A Saturn
 - B Neptune
 - C Pluto
 - D. Uranus
- 1.1.4 Which of the following is NOT a necessary condition to sustain life?
 - A Water
 - B Air
 - C Temperature
 - D Sunlight
- 1.1.5 Which of the following statements are FALSE:
 - A Earth is 13 light minutes away from the sun.
 - B The sun orbits the centre of the Milky Way.
 - C Earth is located in one of the spiral arms of the Milky Way.
 - D The middle of the Milky Way forms a bulge.

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The New York State Examination Questions for Twenty Years, Being the Questions Given at the Examinations for State Certificates from 1875-1894 New York (State). Department of Public Instruction, 1894 The Educational Times, and Journal of the College of Preceptors, 1892 Catalogue of the University of Texas University of Texas, 1912

How to Teach Natural Science in Public Schools William Torrey Harris, 1895 **Local Examinations** University of **University of Texas Bulletin** ,1917 Natural Science Teaching in Great Britain Arthur Jay Cambridge, 1892 Klein, Glen Levin Swiggett, John Dorsey Wolcott, Mary Burchard Orvis, Peter Henry Pearson, United States. Bureau of Education, United States. Office of Education. Statistical Division, Walter Alexander Montgomery, Walton Simon Educational Applications of Natural Language Processing, Chatbots, and AI Assayed, Suha Bittner.William Orr.1919 Khalil, 2025-09-16 Advances in natural language processing conversational AI and machine learning are transforming how people learn communicate and access knowledge These technologies enable personalized adaptive and interactive educational experiences enhancing engagement and improving learning outcomes for diverse audiences From language acquisition to professional training AI powered tools such as chatbots and tutoring systems can provide scalable on demand support that traditional methods cannot match By integrating these innovations into education society can foster more inclusive efficient and future ready learning environments Educational Applications of Natural Language Processing Chatbots and AI explores the integration of natural language processing conversational AI and machine learning into educational contexts highlighting their potential to transform teaching learning and assessment It examines applications ranging from chatbots and tutoring systems to personalized learning and simulations offering insights into how these technologies can enhance engagement accessibility and learner success Covering topics such as andragogy deep learning and personalized learning this book is an excellent resource for educators researchers academicians administrators instructional designers and more A Study of Biology Notebook Work in New York State Don Otto Baird, 1929

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