

1.1.5 Measured using a scaler:

- A Gravitational acceleration
- B Gravity
- C Weight
- D Mass

1.1.6 An example of unbalanced forces is:

- A pushing against a wall
- B sitting on a chair
- C writing in your book
- D laying on the bed

(2)

1.2 Provide the correct TERM for each of the following descriptions.

1.2.1 Difference in electrical potential energy per charge between 2 different points.

1.2.2 Current that flows from positive to negative.

1.2.3 Component with variable resistance.

1.2.4 Sub-atomic particle that can be moved between objects.

(4)

1.3 State whether the following statements are TRUE or FALSE AND CORRECT IT IF IT IS FALSE.

1.3.1 2 lightbulbs connected in series will shine brighter than 2 lightbulbs connect in parallel if they have the same number of cells.

1.3.2 In a parallel circuit the resistance will increase if a lightbulb is added.

1.3.3 The voltage in a series circuit over the lightbulbs add up to the voltage over the battery.

1.3.4 If an object is negatively charged, it means it lost electrons to another object.

1.3.5 During thunderstorms, electrons on the underside of clouds are repelled by protons on the earth.

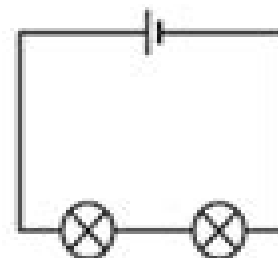
(5)

Total section A: [19]

SECTION B

QUESTION 2

The diagram below is an electrical circuit.



2.1 What type of circuit is shown above. Give a reason for your answer.

(2)

2.2 List ONE component that should be added to the circuit above AND give its symbol.

(2)

2.3 Draw a circuit diagram of the above circuit if a switch and a lightbulb in parallel was added.

(3)

2.4 Which lightbulb will shine the brightest and why?

(2)

[9]

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Wenbin Ji



Natural Science Grade9 2014 Questions Last Term:

Complexity and Simplicity in Science Education David Geelan, Kim Nichols, Christine V. McDonald, 2022-01-25 This edited volume brings together a broad range of international science education studies focusing on the interplay of teaching and learning science. It recognizes the complexity present in today's education associated with major science-related issues faced by society such as climate change, diseases and pandemics, global conflicts over energy, food and water. The studies discussed in this volume are focused on presenting different opportunities to teach these convoluted matters in order to find simplicity within the complexity and make it accessible to learners. They bring together the challenges of preparing the students of today to become scientifically informed citizens of tomorrow. ICASISSET 2020 Mahalingam Sundhararajan, Hoshang Kolivand, K Vijayakumar, 2021-01-27 We are delighted to introduce the proceedings of the first edition of the 2020 European Alliance for Innovation EAI International Conference on Advanced Scientific Innovation in Science Engineering and Technology. This conference has brought innovative academics, industrial experts, researchers, developers and practitioners around the world in the field of Science Engineering and Technology to a common forum. The technical program of ICASISSET 2020 consisted of 97 full papers including 6 invited papers in oral presentation sessions at the main conference tracks. The conference tracks were Innovative Computing, Advanced innovation technology in Communication, Industry automation, hydrogen hybrid machine computing in medical applications, Image processing and Internet of Things (IoT) and application. Aside from the high quality technical paper presentations, the technical program also featured two keynote speeches, one invited talk and two technical workshops. The two keynote speeches were Dr Hoshang Kolivand, Senior Lecturer, Liverpool John Moores University, United Kingdom and Dr Sheldon Williamson from Canada, Research Chair in Electric Energy Storage Systems for Transportation Electrification and Professor in the Department of Electrical Computer and Software Engineering, Ontario Tech University. The two workshops organized were in the topics of Machine learning and Industrial applications. The workshop aimed to gain insights into key challenges, understanding and design criteria of employing recent technologies to develop and implement computational techniques and applications. Recent Trends in Phosphate Mining and Beneficiation and Related Waste Management Mostafa Benzaazoua, Yassine Taha, 2020-02-11 The extraction of apatite minerals is becoming more and more crucial with the depletion of high grade ores. At the same time, many streams of waste are continuously being produced by the phosphate industry including calcareous and siliceous waste rocks, clayey sludge and phosphogypsum. These waste products are produced in huge volumes reaching a ratio of between 5 to 10 tons of waste per each ton of concentrated phosphate. The management of these waste products is becoming a real issue in terms of growing public awareness and environmental and financial aspects. In addition, phosphate ores are known to contain other critical raw materials (CRM) such as rare earth elements and uranium. The recovery of these vital elements from phosphate waste may help to develop the needs of the green energy of the future and contribute to the achievement of the sustainable development.

goals In this Special Issue insights related to the following aspects were studied phosphate extraction and beneficiation novel phosphate ores the fine characterization of phosphate ores and waste phosphoric acid production critical raw material CRM recovery from phosphate ores and waste reprocessing of phosphate wastes and finally the valorization and reuse of phosphate waste and phosphogypsum

Mars analogs: Environment, Habitability and Biodiversity Yiliang Li, André Antunes, Maggie CY Lau Vetter, David Flannery, 2023-06-15 Martian surface contains diverse lithologies from sedimentary rocks to mafic ultramafic igneous rocks and ground patterns These rocks record the late stage evolution on the Martian surface from a temperate environment with bodies of liquid water to the current cold and hyper arid environment The constraints on the key parameters and processes for water rock interaction sedimentation of materials and geomorphological development can provide important insights into the environmental change and habitability on the Martian surface However due to the difficulty in accessing Martian samples and limited remote sensing data available from the Martian surface most of the mysteries on Mars remain unraveled In this proposed research topic we will focus on geological settings on Earth that are similar to the conditions on Mars These Mars analogs are employed to infer possible processes on Mars and their impact on habitability and the search for life The Mars analogs on Earth span a variety of environments such as the super arid sedimentary plains e g the Qaidam Basin in the north of the Tibetan Plateau the Mojave Basin in the USA and the Atacama Desert in South America the subsurface fracture waters in Precambrian cratons e g the Canadian Shield the Fennoscandian Shield and the Kaapvaal Craton high salinity localities e g Laguna de T rez salt mines and deep sea brines as well as extremely cold and highly radiative environments e g polar regions thin atmosphere These settings on Earth are more accessible for collecting high quality mineralogical geochemical geochronological and microbiological data by the state of the art facilities These data can provide a solid cornerstone for us to understand the cycles of water and other life essential elements and their impact on habitability and biodiversity in extreme environments on Earth as well as the limits of life and the detection of biosignatures Such research can also provide vital insights on the search for life on other planets and moons

Neurosurgical Treatment of Central Nervous System Tumors Pietro Mortini, Filippo Gagliardi, 2024-12-02 In this book the most recent technical and technological advancements in the treatment of intracranial tumours will be described and a wide and updated review of the literature on neurosurgical pathologies with high clinical impact will be offered to the readers Technical nuances and surgical pearls as well as tricks suggested by the most renowned experts in the field will be explained and illustrated in the light of the most modern approach to oncological neurosurgical pathologies Each surgical technique will be contextualized in a multi modal approach to the pathology defining specific aims and goals of surgery and a comparative analysis of surgical and clinical results deriving from the different approaches will be systematically discussed analyzing the specific drawbacks and advantages in approaching the different pathologies and emphasizing the preservation of patient s functioning and quality of life as well as the neurological status Through this book the editors aim to provide an

effective educational support to already trained and experienced neurosurgeons who want to approach the multi modal management of intracranial tumors according to the principles of Evidence Based Medicine highlighting classes of evidence by using schemes and therapeutic algorithms based on most updated data available in the literature **Inorganic**

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