

1.1.5 ... tissue functions to conduct impulses throughout the body.

- A connective
- B nerve
- C muscle
- D epithelial

1.1.6 What is the magnification of the eye piece if the total magnification is 40x and the objective lens is 5x?

- A 2x
- B 15x
- C 4x
- D 5x

1.1.7 The following statements refer to the appendicular skeleton:

- i ~~apertures are found in the humerus~~
- ii ~~apertures are found in the radius~~
- iii ~~apertures are found in the ulna~~
- iv ~~apertures are found in the scapula~~

Which of the following combinations are correct?

- A ~~ii and iii only~~
- B ~~i and ii only~~
- C ~~i and iii only~~
- D ~~i and iv only~~

1.1.8 How many cells will be present after 4 mitotic divisions?

- A 
- B 
- C 
- D 

1.1.9 Which of the following cells make up phloem tissue?

- A ~~sieve tube elements and companion cells~~
- B ~~sieve tube elements and phloem parenchyma~~
- C ~~sieve tube elements and xylem~~
- D ~~sieve tube elements and collenchyma~~

1.1.10 ... is NOT an adaptation to decrease transpiration.

- A stomatal closure
- B stomatalia
- C stomatal closure during the night
- D ability of a stomata to re-open and close

[10x2=20]

1.2 Give the correct BIOLOGICAL TERM for each of the following statements. Write only the term next to the QUESTION NUMBER (1.2.1-1.2.8).

1.2.1 ~~organelle that is the site of protein synthesis~~

1.2.2 ~~process by which a cell takes in substances from its environment~~

1.2.3 ~~process by which a cell takes in substances from its environment~~

1.2.4 ~~process by which a cell takes in substances from its environment~~

1.2.5 Site for protein synthesis.

1.2.6 ~~process by which a cell takes in substances from its environment~~

1.2.7 Cells containing two sets of chromosomes.

1.2.8 ~~movement of substances from one part of the plant to another~~

[5x1=5]

1.3 Indicate whether each of the statements in COLUMN I applies to A ONLY, B ONLY, BOTH A and B or NONE of the items in COLUMN II. Write A only, B only, Both A and B or None, next to the QUESTION NUMBER (1.3.1-1.3.3).

	COLUMN I	COLUMN II
1.3.1	Plant organ responsible for transport	Root Stem
1.3.2	Movement of substances from a low concentration to a high concentration	Active transport Diffusion
1.3.3	Test for the presence of a reducing sugar	Benedict's solution Biuret's solution

[3x2=6]

1.4 The tables below are those of organic and inorganic compounds.

Complete the TWO tables by writing ONLY the ANSWER next to the QUESTION NUMBER (1.4.1 – 1.4.5) on your folio paper.

Name of compounds	Molecular compound	Importance of compound
Carbon dioxide	1.4.1	Photosynthesis
Water	1.4.2	Transpiration
1.4.3	Ammonia	1.4.4

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Neutrosophic Sets and Systems, vol. 2/2014 Shawkat Alkhazaleh ,Emad Marei,Said Broumi ,Florentin Smarandache,A. A. Salama,W. B. Vasantha

Kandasamy,Karina Pérez-Teruel ,Maikel Leyva-Vázquez,A.A.A. Agboola, Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc

Proceedings of the XIV INTERNATIONAL SYMPOSIUM SYMORG 2014 Aleksandar Marković,Sladana Barjaktarović Rakočević,2014-06-05

Neutrosophic Sets and Systems, vol. 6/2014 F. Yuhua,P. K. Maji,A. A. Salama ,S. Pramanik,F. Smarandache, L. Vladareanu ,S. Broumi,A. Mukherjee,M. Shabir, Neutrosophic Sets and Systems

has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc

TMS 2014 143rd Annual Meeting & Exhibition, Annual Meeting Supplemental Proceedings The Minerals, Metals & Materials Society (TMS),2016-12-16 These papers present

advancements in all aspects of high temperature electrochemistry from the fundamental to the empirical and from the theoretical to the applied Topics involving the application of electrochemistry to the nuclear fuel cycle chemical sensors energy storage materials synthesis refractory metals and their alloys and alkali and alkaline earth metals are included Also included are papers that discuss various technical economic and environmental issues associated with plant operations and industrial practices

Light Metals 2014 John Grandfield,2016-12-23 The Light Metals symposia are a key part of the TMS Annual Meeting Exhibition presenting the most recent developments discoveries and practices in primary aluminum science

and technology Publishing the proceedings from these important symposia the Light Metals volume has become the definitive reference in the field of aluminum production and related light metal technologies The 2014 collection includes papers from the following symposia Alumina and Bauxite Aluminum Alloys Fabrication Characterization and Applications Aluminum Processing Aluminum Reduction Technology Cast Shop for Aluminum Production Electrode Technology for Aluminum Production Light metal Matrix Nano composites

Women's Under-Representation in the Engineering and Computing Professions: Fresh Perspectives on a Complex Problem

Kathleen Buse, Catherine Hill, Romila Singh, 2018-06-21 Understanding the many complexities that define gender inequality has been described by researchers as a grand challenge Novel insights innovation a broader community to conduct research and to ascertain effective interventions are essential in the challenge to create organizations that are gender equal As such this Research Topic in Frontiers in Psychology addresses the under representation of women in engineering and computing as a complex but solvable problem This Research Topic seeks to inform the global community about advances in understanding the under representation of women in engineering and computing with a focus on what enables change Further this Topic will promote fresh perspectives innovative methodologies and mixed method approaches important to accelerating the pace of change

Innovative Materials for Construction Mariaenrica Frigione, José Barroso de Aguiar, 2021-05-05 Most of the typical materials employed in today's constructions present limitations especially concerning their durability in either common or severe environmental conditions and their impact on the environment In response to these issues academic and industrial efforts around the world have been devoted to developing new smart materials that can provide efficient alternatives improve the energy efficiency of buildings or can upgrade repair or protect existing infrastructures Different and wide technological innovations are therefore quickly fostering advancements in the field of construction materials A new generation of materials bricks cement coatings concrete FRP glass masonry mortars nano materials PCM polymers steel wood etc is gaining a prominent position in modern building technology since they can overcome various limits and flaws of conventional materials employed in constructions without neglecting the smart applications of pioneering materials in ancient constructions and historic buildings Even though the adoption of innovative materials in the construction field has been a successful route in achieving enhanced performance or even new and unexpected characteristics some issues have not been completely solved On top of them the cost performance ratio of novel solutions since their introduction must be convenient without compromising quality Other concerns are related to their sustainability with eco friendly options possibly exploiting recycled materials or by products from other productions being the most desirable solution Finally the use of materials or systems that are unconventional in this field raises the need to update or develop new specifications and standards This special issue aims at providing a platform for discussing open issues challenges and achievements related to innovative materials proposed for the construction industry

What Are They Thinking? Page Keeley, 2014-04-01 Children are continually developing ideas

and explanations about their natural world Some of these ideas are consistent with the science children are taught others differ significantly from scientific explanations Many of these ideas will follow students into adulthood if they remain hidden from the teacher and unresolved The challenge for teachers is to find ways to elicit these ideas and then use appropriate strategies to move students learning forward Page Keeley author of the bestselling NSTA Press series Uncovering Student Ideas in Science You don t have to become a mind reader to understand the ideas young students bring to science class This collection will help you draw out and then recognize what students know or think they know about the natural world What Are They Thinking is a compendium of 30 Formative Assessment Probes columns from NSTA s elementary journal Science and Children Each chapter provides A sample formative assessment probe a set of interesting questions that root out commonly held often mistaken ideas Geared to elementary students probe topics range from why you can see the Moon in the daytime to where water goes when it evaporates to what is or isn t a rock Your students answers to each probe will help you take a step back and figure out how to guide them from where they are conceptually to where they need to be Accompanying teacher notes easy to grasp explanations and advice that tell you how to encourage evidence based discussion and then monitor students understanding A bonus feature a set of study group questions written especially for this compendium by award winning author Page Keeley So forget about acquiring psychic powers Instead turn to What Are They Thinking to transform both your teaching and your students learning about science

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