Model Question

HSC Examination 2015

Subject : Biology (Creative)

Time: 2 Hours 10 Minutes

Full Marks 40

(Answer any four of the following questions)

- Rice is the staple food of Bangladeshi people. But Puja knew that
 potato is the staple food of Irish people. So she asked her father.
 "How do they get energy without eating rice?" Her father answered
 that both of these foods contain same biochemical substance and
 Irish people get same energy as rice from potato.
 - a) Write down the name of the causal organism of dengue disease. 1 b) What is Irish famine? Explain it.
 - c) Write down the classification of biochemical substance stated in the stem.
 - d) Is there any role of the biochemical substance stated in the stem in heredity? Explain it.
- A and B are two organisms.



- a) What is fairy ring?
 b) How coenobium differs from palmella stage? Explain.
- c) Describe the asexual reproductive part of organism 'B' with
- figure.

 3
 d) "Sexual reproduction of organism 'A' is isogamous." Evalute this
- statement.



a) Define sterol.

3.

- b) "All enzymes are protein but all proteins are not enzymes."

 Explain.
- c) In which stage of cell division, tetrad is formed? Explain it with the help of figure drawn in the stem.

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F Rizvi

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Encyclopedia of Bone Biology, 2020-06-26 Encyclopedia of Bone Biology Three Volume Set covers hot topics from within the rapidly expanding field of bone biology and skeletal research enabling a complete understanding of both bone physiology and its relation to other organs and pathophysiology This encyclopedia will serve as a vital resource for those involved in bone research research in other fields that cross link with bone such as metabolism and immunology and physicians who treat bone diseases Each article provides a comprehensive overview of the selected topic to inform a broad spectrum of readers from advanced undergraduate students to research professionals Chapters also explore the latest advances and hot topics that have emerged in recent years including the Hematopoietic Niche and Nuclear Receptors In the electronic edition each chapter will include hyperlinked references and further readings as well as cross references to related articles Incorporates perspectives from experts working within the domains of biomedicine including physiology pathobiology pharmacology immunology endocrinology orthopedics and metabolism Provides an authoritative introduction for non specialists and readers from undergraduate level upwards as well as up to date foundational content for those familiar with the field Includes multimedia features cross references and color images videos Computational Methods for <u>Understanding Complexity: The Use of Formal Methods in Biology</u> David A. Rosenblueth, 2016-11-21 The complexity of living organisms surpasses our unaided habilities of analysis Hence computational and mathematical methods are necessary for increasing our understanding of biological systems At the same time there has been a phenomenal recent progress allowing the application of novel formal methods to new domains This progress has spurred a conspicuous optimism in computational biology This optimism in turn has promoted a rapid increase in collaboration between specialists of biology with specialists of computer science Through sheer complexity however many important biological problems are at present intractable and it is not clear whether we will ever be able to solve such problems We are in the process of learning what kind of model and what kind of analysis and synthesis techniques to use for a particular problem Some existing formalisms have been readily used in biological problems others have been adapted to biological needs and still others have been especially developed for biological systems This Research Topic has examples of cases 1 employing existing methods 2 adapting methods to biology and 3 developing new methods We can also see discrete and Boolean models and the use of both simulators and model checkers Synthesis is exemplified by manual and by machine learning methods. We hope that the articles collected in this Research Topic will stimulate new research

Advancement in Cancer Stem Cell Biology and Precision Medicine Nikhil Baban Ghate, Eliza Chakraborty, Vicky Yamamoto, 2022-04-19 **Cell Biology and Translational Medicine, Volume** 1 Kursad Turksen, 2018-08-21 Much research has focused on the basic cellular and molecular biological aspects of stem cells Much of this research has been fueled by their potential for use in regenerative medicine applications which has in turn spurred growing numbers of translational and clinical studies However more work is needed if the potential is to be realized

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