



SN English Center

JSC Suggestion 2014

JSC Examination Suggestion – 2014

English 1st Paper

Reading test(question no 1,2 and 3)

1. Oxygen and air pressure are ----- enjoyable flight.
2. Ethnic people in Bangladesh ----- in Mymensingh.
3. Nakshi Katha ----- on them.
4. The word 'hygiene' means -----
5. Communication of ideas is at ----- changed our life.
6. Human beings conquered ----- a major accident.

Reading test (question no 4 and 5)

1. Nelson Rolihlahla Mandela ----- expand healthcare services.
2. Martin Luther King, Jr. was an American ----- holiday in 1986.
3. Steve Jobs, the American businessman ----- treated pancreatic cancer.
4. Lord Byron was an ----- he died forever.
5. UNICEF stands for ----- Asturias Award of Concord in 2006.
6. The World Health Organization (WHO) ----- every year on 7 April.
7. Mother Theresa -----
8. Walt Disney was born ----- The Magic Kingdom on October 1, 1971.
9. Virginia Woolf was an English ----- Retrieved 24 September 2008.

PARAGRAPH

1. Load Shedding
2. Tree Plantation
3. Your National Flag
4. Your School Library
5. Traffic Jam
6. Nakshi Kantha

DIALOGUE

1. A dialogue between you and your friend about your preparation for the J.S.C examination.
2. A dialogue between you and your friend about importance of reading newspaper/ learning English /tree plantation/benefits of morning walk/early rising/
3. A dialogue between you and your friend about their plans after the exam
4. A dialogue between you and your friend about your aim in life/ hobby.
5. A dialogue between doctor and patient.
6. A dialogue between salesman and customer.

STORIES

1. Wonderful goose
2. Grapes are sour
3. A farmer and four sons
4. A lion and Mouse
5. Thirsty Crow
6. Two friends and bear

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JE Gale



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Photosynthesis: Structures, Mechanisms, and Applications Harvey J.M. Hou, Mohammad Mahdi Najafpour, Gary F. Moore, Suleyman I. Allakhverdiev, 2017-05-16 To address the environmental socioeconomic and geopolitical issues associated with increasing global human energy consumption technologies for utilizing renewable carbon free or carbon neutral energy sources must be identified and developed Among renewable sources solar energy is quite promising as it alone is sufficient to meet global human demands well into the foreseeable future However it is diffuse and diurnal Thus effective strategies must be developed for its capture conversion and storage In this context photosynthesis provides a paradigm for large scale deployment Photosynthesis occurs in plants algae and cyanobacteria and has evolved over 3 billion years The process of photosynthesis currently produces more than 100 billion tons of dry biomass annually which equates to a global energy storage rate of 100 TW Recently detailed structural information on the natural photosynthetic systems has been acquired at the molecular level providing a foundation for comprehensive functional studies of the photosynthetic process Likewise sophisticated spectroscopic techniques have revealed important mechanistic details Such accomplishments have made it possible for scientists and engineers to construct artificial systems for solar energy transduction that are inspired by their biological counterparts The book contains articles written by experts and world leaders in their respective fields and summarizes the exciting breakthroughs toward understanding the structures and mechanisms of the photosynthetic apparatus as well as efforts toward developing revolutionary new energy conversion technologies The topics chapters will be organized in terms of the natural sequence of events occurring in the process of photosynthesis while keeping a higher order organization of structure and mechanism as well as the notion that biology can inspire human technologies For example the topic of light harvesting will be followed by charge separation at reaction centers followed by charge stabilization followed by chemical reactions followed by protection mechanisms followed by other more specialized topics and finally ending with artificial systems and looking forward As shown in the table of contents TOC the book includes and integrates topics on the structures and mechanisms of photosynthesis and provides relevant information on applications to bioenergy and solar energy transduction

European judicial systems - Edition 2014 (2012 data) - Efficiency and quality of justice Council of Europe, 2015-05-22 The new Edition of the report of the European Commission for the Efficiency of Justice CEPEJ which evaluates the functioning of the judicial systems in 45 Council of Europe's member states and an observer state to the CEPEJ Israel remains in line with the process carried out since 2002 Relying on a methodology which is already a reference for collecting and processing a wide number of quantitative and qualitative judicial data this unique study has been conceived above all as a tool for public policy aimed at improving the efficiency and the quality of justice To have the knowledge in order to be able to understand analyse and reform such is the objective of the CEPEJ which has prepared this report intended for policy makers legal practitioners researchers as well as for those who are interested in the functioning of justice in

Europe *Organic and Hybrid Solar Cells* Lukas Schmidt-Mende, Stefan Kraner, Azhar Fakharuddin, 2022-08-01 With the increasing world energy demand there is a growing necessity for clean and renewable energy This book offers an introduction to novel types of solar cells which are processed from solution We discuss fabrication different architectures and their device physics of these solar cells on the bases of the author s teaching course on a master degree level A comparison with conventional solar cells is given and the specialties of organic hybrid and perovskite solar cells are emphasized The Supreme Court of Ghana Law Reports ,2013 *Training Intensity, Volume and Recovery Distribution Among Elite and Recreational Endurance Athletes* Thomas L. Stöggl, Billy Sperlich, 2019-09-20 *Who Runs? Psychological, Physiological and Pathophysiological Aspects of Recreational Endurance Athletes* Pantelis Theodoros Nikolaidis, Beat Knechtle, Alessandro Quartiroli, 2020-12-22 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiersin.org about contact Advanced Ceramics for Energy and Environmental Applications Akshay Kumar, 2021-11-24 Advanced Ceramics possess various unique properties and are able to withstand harsh environments The aim of this book is to cover various aspects of the advanced ceramics like carbides nitrides and oxides for energy and environment related applications Advanced ceramics with additional functionality propose significant potential for greater impact in the field of energy and environmental technologies This book focuses on the nanostructured ceramics synthesis properties structure property relation and application in the area of energy and environment It covers the high impact work from around 50 leading researchers throughout the world working in this field This will help metallurgists biologists mechanical engineers ceramicists material scientists and researchers working in the nanotechnology field with inclusion of every aspect of advanced ceramics for energy and environmental applications

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