

# জে এস সি পরীক্ষা - ২০২০ এর মডেল প্রশ্ন (সকল বোর্ডের জন্য)

## বিজ্ঞান সৃজনশীল প্রশ্ন

বিষয় কোড : 

১	২	৭
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সময়—২ ঘণ্টা ৩০ মিনিট

মান—৭০

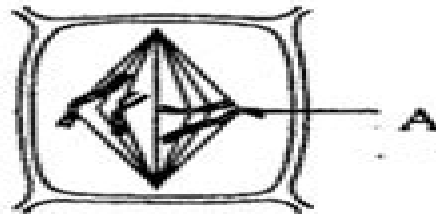
দ্রষ্টব্য : ডান পাশের সংখ্যা প্রশ্নের পূর্ণমান জ্ঞাপক। নিচে উল্লিখিত উদ্দীপকগুলো মনোযোগসহ পড়ে সংশ্লিষ্ট প্রশ্নগুলোর উত্তর দাও। যেকোনো সাতটি প্রশ্নের উত্তর দিতে হবে।

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কলাম -A	কলাম-B
হাইড্রা	ইলিশ
আরশোলা	কুনোব্যাঙ
গোলকুমি	টিকটিকি

- ক. পেস্ট কী? ১  
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২. ★



- ক. ইন্টারফেজ কাকে বলে? ১  
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বাকী পৃষ্ঠাগুলি নিচের লিঙ্কে ক্লিক করে ডাউনলোড করে পড়ুন।

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# Jsc Suggestion Science

**Karin Nielsen-Saines**



## Jsc Suggestion Science:

Science-gossip, 1869      **Hardwicke's Science-gossip** Mordecai Cubitt Cooke, John Eller Taylor, 1869      **Microgravity Science & Applications**, 1993      *Japanese Science* Samuel Coleman, 1999-09-09 This ethnographic study of Japan's scientists looks firsthand at career structures and organizational issues that have hampered the advancement of scientists and scientific research in Japan. It provides analysis of the problem of career mobility in science, the status quo in university and government laboratories, relations between scientists and      **The Allied Occupation and Japan's Economic Miracle** Bowen C. Dees, 2013-10-23 There is virtually nothing until the arrival of this study addressing the significance of the enormous contributions in science and technology towards the realization of Japan's economic miracle during the occupation period. Describes the Scientific and Technical Division of McArthur's GHQ      Academy; a Weekly Review of Literature, Learning, Science and Art, 1894 The Poetical Gazette, the official organ of the Poetry Society and a review of poetical affairs, nos 4-7 issued as supplements to the Academy v 79 Oct 15 Nov 5 Dec 3 and 31 1910      Manufacture And Supply, Science And Regulation Towards High-quality Medicinal Products Lai Wah Chan, Chong Hock Sia, 2024-11-04 In this book, readers will get to understand quality and safety issues relating to a myriad of medicinal products not previously covered in a single treatise. These range from traditional medicines, herbal formulations and health supplements to modern pharmaceuticals and biopharmaceuticals to frontier technologies such as recombinant proteins, monoclonal antibodies, novel and traditional vaccines, cells, tissues and gene therapy products. The upstream manufacture and assurance of quality and supply chain integrity for active pharmaceutical ingredients and excipients, as well as their challenges, are being given their due attention here. Quality and safety issues arising from product contamination and adulteration, as well as falsified and counterfeit medicines, have also been highlighted together with their trends and proposed solutions to combat these sub-standard and spurious medicines. Concurrently, the text examines the risks and opportunities, as well as the challenges and benefits faced by pharmaceutical manufacturers, regulatory authorities and consumers. It elaborates on how these key stakeholders can work together to achieve a win-win-win outcome via ongoing national, regional and global partnerships, collaborations, harmonization and reliance initiatives. New and emerging issues confronting the pharmaceutical sector, such as online pharmacies and medicinal product e-commerce, quality by design, continuous manufacturing, pharmaceutical data integrity and Industry 4.0, have also been weaved into its content. This book is a comprehensive collection of published papers, lecture materials and current practical research work for the pharmaceutical and biopharmaceutical industry and serves as a one-stop reference for its wide range of readers      **Is Science Progressive?** I. Niiniluoto, 2013-04-17 This collection brings together several essays which have been written between the years 1975 and 1983. During that period, I have been occupied with the attempt to find a satisfactory explicate for the notion of truthlikeness or verisimilitude. The technical results of this search have partly appeared elsewhere, and I am also working on a systematic presentation of them in a companion volume to

this book Truthlikeness forthcoming hopefully in 1985 The essays collected in this book are less formal and more philosophical they all explore various aspects of the idea that progress in science is associated with an increase in the truthlikeness of its results Even though they do not exhaust the problem area of scientific change together they constitute a step in the direction which I find most promising in the defence of critical scientific realism Chapter 1 appeared originally in Finnish as the opening article of a new journal Tiede 2000 no 1 I 1980 a Finnish counterpart to journals such as Science and Scientific American This explains its programmatic character It tries to give a compact answer to the question What is science and serves therefore as an introduction to the problem area of the later chapters Chapter 2 is a revised translation of my inaugural lecture for the chair of Theoretical Philosophy in the University of Helsinki on April 8 1981 It appeared in Finnish in Parnasso 31 1981 pp     **Annual Report - Science Council of Japan** Nihon Gakujutsu Kaigi, 1980     *Science, Technology and Society in Postwar Japan* Shigeru Nakayama, 2013-10-28 First published in 1991 The study of Japanese science and technology especially technology is a fashionable subject at the present time and numerous English language works appear month by month claiming to explain the miracle of the recent rise of Japanese technology Most of these works are however seem to be superficial treatments of Japan's recent technological performance lacking in historical insight This book is an attempt to introduce a critical examination of the mechanisms by which Japan has promoted science and technology by looking at its post war historical development     *International Encyclopedia of Information and Library Science* John Feather, Rodney Paul Sturges, 2003 The International Encyclopedia of Information and Library Science was published to widespread acclaim in 1996 and has become the major reference work in the field This eagerly awaited new edition has been fully revised and updated to take full account of the many and radical changes which have taken place since the Encyclopedia was originally conceived With nearly 600 entries written by a global team of over 150 contributors the subject matter ranges from mobile library services provided by camel and donkey transport to search engines portals and the World Wide Web The new edition retains the successful structure of the first with an alphabetical organization providing the basic framework of a coherent collection of connected entries Conceptual entries explore and explicate all the major issues theories and activities in information and library science such as the economics of information and information management A wholly new entry on information systems and enhanced entries on the information professions and the information society are key features of this new edition Topical entries deal with more specific subjects such as collections management and information services for ethnic minorities New or completely revised entries include a group of entries on information law and a collection of entries on the Internet and the World Wide Web     [Exploring the Unknown: Space and Earth Science](#), 1995     *Design and Applications of an Interoperability Reference Model for Production E-science Infrastructures* Morris Riedel, 2013     *Commerce, Justice, Science, and Related Agencies Appropriations for 2008* United States. Congress. House. Committee on Appropriations. Subcommittee on Commerce, Justice, Science, and Related Agencies, 2007     **Hearings,**

**Reports and Prints of the House Committee on Science and Astronautics** United States. Congress. House. Committee on Science and Astronautics,1970      **Library and Information Science Trends and Research** Amanda Spink,Jannica Heinström,2012-12-17 Suitable for undergraduate and graduate students academics educators and information professionals interested in library and information science this title provides an understanding of the advanced directions in library and information science management education and research in Europe      Digital Science Tatiana Antipova,2022-01-17 This book gathers selected papers that were submitted to the 2021 International Conference on Digital Science DSIC 2021 that aims to make available the discussion and the publication of papers on all aspects of single and multidisciplinary research on conference topics DSIC 2021 was held on October 15 17 2021 An important characteristic feature of conference is the short publication time and worldwide distribution Written by respected researchers the book covers a range of innovative topics related to digital economics digital education digital engineering digital environmental sciences digital finance business and banking digital health care hospitals and rehabilitation digital media digital medicine pharma and public health digital public administration digital technology and applied sciences This book may be used for private and professional non commercial research and classroom use e g sharing the contribution by mail or in hard copy form with research colleagues for their professional non commercial research and classroom use for use in presentations or handouts for any level students researchers etc for the further development of authors scientific career e g by citing and attaching contributions to job or grant application      Science John Michels (Journalist),1898 Vols for 1911 13 contain the Proceedings of the Helminothological Society of Washington ISSN 0018 0120 1st 15th meeting      **Lunar and Planetary Science** ,1997

**Science with Storytelling** Jane Stenson,Sherry Norfolk,Lynette J. Ford,2017-02-06 This book is about the intersection of storytelling and science Recognizing that humans are hard wired for narrative this collection of new essays integrates the two in a special way to teach science in the K 6 classroom As science education changes its focus to concepts that bridge various disciplines along with science and engineering practices storytelling offers opportunities to enhance the science classroom Lesson plans are provided each presenting a story its alignment with science Next Generation Science Standards language arts Common Core State Standards and theater arts standards National Core Arts Standards Instructional plans include a rationale preparation activities and assessment

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