

বরিশাল বোর্ড—২০১৪

পাঠিত : সৃজনশীল

সময়-২ ঘণ্টা ১০ মিনিট

মান-৬০

বিষয় কোড:

১ ০ ৯

নির্দেশ : ভাল পাঠের সম্ভাব্য প্রকারে পূর্ণমান জ্ঞাপক। প্রতিটি বিভাগ থেকে কমপক্ষে ১টি করে নিজে খোঁচি করে এরপর উত্তর দাও।

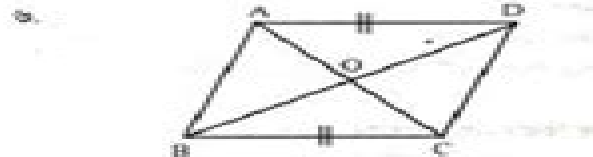
ক বিভাগ-পাঠিপত্রিত

১. (৪ক + ২) একটি বীজপলিটীয় রূপ।
ক. রূপটির ১ম ও ২য় পদ কত? ২
খ. উদ্ভীপকের অংশকে ৩য় ও ৪র্থ পদের ব্যাবহিতিক প্রতীক অঙ্কন কর এবং
অঙ্কনের সহজতা ব্যাখ্যা কর। ৪
গ. রূপটি প্রথম ১০০ পদের সমষ্টি নির্ণয় কর। ৪
২. কোনো মূলধন একটি মাসে দুইবার এক বছরান্তে ও দুই বছরান্তে চক্রবৃদ্ধি মূলধন
বছরান্তে ৬৫০ টাকা ও ৬৭৬ টাকা।
ক. সরল দুইবার এ চক্রবৃদ্ধি মূলধন নির্ণয়ের সূত্র লিখ। ২
খ. মূলধন নির্ণয় কর। ৪
গ. ১ম ও ২য় বছরান্তে চক্রবৃদ্ধি মূলধন বছরান্তে একটি মাসের ক্রম ও বিক্রয়মূল্য
হলে শতকরা কত লাভ বা ক্ষতি হবে? ৪

খ বিভাগ-বীজপলিট

৩. $x + y, x^2 + y^2$ এবং $x^3 + y^3$ তিনটি বীজপলিটীয় রূপ।
ক. তৃতীয় রূপকে উপস্থাপকে বিশ্লেষণ কর। ২
খ. ১ম ও ২য় রূপের মান যথাক্রমে ৩ এবং ৫ হলে, xy এর মান নির্ণয় কর। ৪
গ. ১ম রূপ, ৩য় রূপ ও $x^2 - y^2$ এর ল.সা.প. নির্ণয় কর। ৪
৪. $x - 4y = 19$ এবং $4x - y = 8$ দুইটি সরল সমীকরণ।
ক. সরল সমসীকরণ কলতে কী বুঝ? ২
খ. প্রতিস্থাপন পদ্ধতিতে সমীকরণদ্বয়ের সমাধান কর। ৪
গ. লেখচিত্রের মাধ্যমে সমীকরণদ্বয়ের সমাধান কর। ৪
৫. $A = \{3, 6, 9, 12, 15, 18\}$ এবং $B = \{x : x, 24 \text{ এর গুননীয়ক}\}$
ক. A কে সেট থীস পদ্ধতিতে প্রকাশ কর। ২
খ. $A \cap B$ এবং $A \cup B$ নির্ণয় কর। ৪
গ. দেখাও যে, $A \cup B = (A - B) \cup (B - A) \cup (A \cap B)$ ৪

গ বিভাগ-অঙ্কমিতি



৭. ক. ত্রিভুজ চতুর্ভুজ-এর সমজ্ঞা পাও। ২
খ. উদ্ভীপকের অংশকে প্রমাণ কর যে, $AO = CO$
এবং $BO = DO$ । ৪
গ. উদ্ভীপকের অংশকে প্রমাণ কর যে,
 $\angle AOB = \angle BOC = \angle COD = \angle AOD =$ এক সমজ্ঞা ৪
৮. একটি চতুর্ভুজের দুইটি সন্নিবিষ্ট বাহু ৪ সে.মি. এবং ৫ সে.মি. এবং তিনটি
কোণ যথাক্রমে $60^\circ, 65^\circ$ ও 100° ।
ক. উদ্ভীপকের অংশকে ত্রিভুজের অঙ্ক। ২
খ. অঙ্কনের বিষয় চতুর্ভুজটি অঙ্ক। ৪
গ. উদ্ভীপকের দুইটি সন্নিবিষ্ট বাহু এবং তাদের অন্তর্ভুক্ত কোণ 60° হলে
অঙ্কনের বিষয়দ্বয় সামান্তরিকটি অঙ্ক। ৪
৯. ABC একটি সমকোণী ত্রিভুজ, যার $\angle B = 90^\circ$ এবং $AC = 4$ সে.মি.
ক. বীজপলিটের উপস্থাপকটি লিখ। ২
খ. বীজপলিটের সাহায্যে প্রমাণ কর যে, $AC^2 = AB^2 + BC^2$ ৪
গ. একটি বর্গক্ষেত্রের বাহুর দৈর্ঘ্য উদ্ভীপকের AC বাহুর সমান হলে বর্গক্ষেত্রটি
অঙ্কন কর। (অঙ্কনের বিষয় আবশ্যিক) ৪

ঘ বিভাগ-পরিমাপন

১০. নিচে একটি সারণি দেওয়া হলো:

বয়স (বছর)	১০-১৫	১৬-২০	২১-২৫	২৬-৩০	৩১-৩৫	৩৬-৪০	৪১-৪৫
পদসংখ্যা	২৪	২৭	২৮	৩১	২৬	২৮	২২

- ক. পরিমাপন কলতে কী বুঝ? ২
খ. এমত সারণি হতে গড় নির্ণয় কর। ৪
গ. এমত উপরতসমূহের আভাসে অঙ্ক। ৪

বরিশাল বোর্ড—২০১৪

পাঠিত : বহুনির্বাচনি অজ্ঞা

বিষয় কোড:

১ ০ ৯

সময় — ৪০ মিনিট

পূর্ণমান — ৪০

নিঃ : সরাসর্যাকৃত উত্তরপত্রে বহুনির্বাচনি প্রকারে প্রতিটি সমস্যাতে একটি বাহুসমূহ হতে সঠিক উত্তরের কলিতে টিক (✓) চিহ্ন দাও। প্রতিটি প্রশ্নের মান-১।

১. ১, ১/২, ১/৪, অলিকার পরবর্তী সংখ্যটি কত?
(ক) ২০ (খ) ১/৪
(গ) ২৪ (ঘ) ১/২৪
২. ইরোটেশনাল বিন্দুর সাহায্যে কোন সমস্যা
সহজতাই নির্ণয় করা যায়?
(ক) বৈলিক (খ) বৈলিক
(গ) কোণ (ঘ) বিকোণ
৩. ২, ৩, ৪, ৫, বৈলিক সমস্যার অলিকার—
১. পরবর্তী পদমান বৈ
২. পরবর্তী সংখ্যা দুটি ১১, ১৪
৩. পর্যায় ২

নিচের কোনটি সঠিক?

- (ক) ১ ও ২ (খ) ১ ও ৩
(গ) ২ ও ৩ (ঘ) ১, ২ ও ৩

নিচের কোনটি সঠিক?

- (ক) ১ ও ২ (খ) ১ ও ৩
(গ) ২ ও ৩ (ঘ) ১, ২ ও ৩

১৪. $a^2 - b^2 =$ কত, যখন $a + b = ৫$ এবং $a - b = ৩$

- (ক) ২ (খ) ৩
(গ) ৪ (ঘ) ১৪

১৫. $(-৪)^2 - 7$

- (ক) ২৪ (খ) -২৪
(গ) -১১২ (ঘ) ১১২

১৬. গুলীফের অপর নাম কি?

- (ক) উপস্থাপক (খ) রূপ
(গ) ল.সা.প. (ঘ) সংখ্যা

১৭. ৪ এর গুণিতক কোন কোনটি?

- (ক) ১ (খ) ২
(গ) ৩ (ঘ) ৪

২৪. $\angle A =$ কত ডিগ্রি?

- (ক) 55° (খ) 65°
(গ) 120° (ঘ) 180°

২৫. $\angle B =$ কত ডিগ্রি?

- (ক) 65° (খ) 125° (গ) 175° (ঘ) 180°

২৬. বর্গ অঙ্কনের জন্য কলটি উপস্থাপক প্রয়োজন?

- (ক) ১টি (খ) ২টি (গ) ৩টি (ঘ) ৪টি

২৭. একটি বাহু ও একটি কোণ দেওয়া থাকলে কল অঙ্কন

- (ক) অসম্ভব (খ) সম্ভব
(গ) বর্গক্ষেত্র (ঘ) সামান্তরিক

২৮. নিচের $\triangle ABC$ এর মান কত ডিগ্রি?



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Maintenance, Monitoring, Safety, Risk and Resilience of Bridges and Bridge Networks Tulio Nogueira Bittencourt, Dan Frangopol, Andre Beck, 2016-11-17 Maintenance Monitoring Safety Risk and Resilience of Bridges and Bridge Networks contains the lectures and papers presented at the Eighth International Conference on Bridge Maintenance Safety and Management IABMAS 2016 held in Foz do Iguaçu, Paraná, Brazil, 26-30 June 2016. This volume consists of a book of extended abstracts and a DVD containing the full papers of 369 contributions presented at IABMAS 2016, including the T.Y. Lin Lecture, eight Keynote Lectures and 360 technical papers from 38 countries. The contributions deal with the state of the art as well as emerging concepts and innovative applications related to all main aspects of bridge maintenance, safety, management, resilience, and sustainability. Major topics covered include advanced materials, ageing of bridges, assessment and evaluation, bridge codes, bridge diagnostics, bridge management systems, composites, damage identification, design for durability, deterioration modeling, earthquake and accidental loadings, emerging technologies, fatigue, field testing, financial planning, health monitoring, high performance materials, inspection, life cycle performance, and cost load models, maintenance strategies, non-destructive testing, optimization strategies, prediction of future traffic demands, rehabilitation, reliability, and risk management, repair, replacement, residual service life, resilience, robustness, safety, and serviceability, service life prediction, strengthening, structural integrity, and sustainability. This volume provides both an up-to-date overview of the field of bridge engineering as well as significant contributions to the process of making more rational decisions concerning bridge maintenance, safety, serviceability, resilience, sustainability, monitoring, risk-based management, and life cycle performance using traditional and emerging technologies for the purpose of enhancing the welfare of society. It will serve as a valuable reference to all involved with bridge structure and infrastructure systems, including students, researchers, and engineers from all areas of bridge engineering.

Electronics, Communications and Networks IV Amir Hussain, Mirjana Ivanovic, 2015-07-01 The 4th International Conference on Electronic Communications and Networks (CECNet2014) inherits the fruitfulness of the past three conferences and lays a foundation for the forthcoming next year in Shanghai. CECNet2014 was hosted by Hubei University of Science and Technology, China, with the main objective of providing a comprehensive global forum for experts and participants from academia to exchange ideas and presenting results of ongoing research in the most state-of-the-art areas of Consumer Electronics Technology, Communication Engineering and Technology, Wireless Communications Engineering and Technology, and Computer Engineering and Technology. In this event, 13 famous scholars and engineers have delivered the keynote speeches on their latest research, including Prof. Vijaykrishnan Narayanan, a Fellow of the Institute of Electrical and Electronics Engineers; Prof. Han Chieh Chao, the Director of the Computer Center for Ministry of Education, Taiwan, from September 2008 to July 2010; Prof. Borko Furht, the founder of the Journal of Multimedia Tools and Applications; Prof. Kevin Deng, who served as Acting Director of Hong Kong APAS R & D Center in 2010; and Prof. Minh Jo, the

Professor of Department of Computer and Information Science Korea University *Rock Mechanics for Natural Resources and Infrastructure Development - Full Papers* Sergio A.B. Fontoura,Ricardo Rocca,José Mendoza,2019-09-03 Rock Mechanics for Natural Resources and Infrastructure Development contains the proceedings of the 14th ISRM International Congress ISRM 2019 Foz do Igua u Brazil 13 19 September 2019 Starting in 1966 in Lisbon Portugal the International Society for Rock Mechanics and Rock Engineering ISRM holds its Congress every four years At this 14th occasion the Congress brings together researchers professors engineers and students around contemporary themes relevant to rock mechanics and rock engineering Rock Mechanics for Natural Resources and Infrastructure Development contains 7 Keynote Lectures and 449 papers in ten chapters covering topics ranging from fundamental research in rock mechanics laboratory and experimental field studies and petroleum mining and civil engineering applications Also included are the prestigious ISRM Award Lectures the Leopold Muller Award Lecture by professor Peter K Kaiser and the Manuel Rocha Award Lecture by Dr Quinghua Lei Rock Mechanics for Natural Resources and Infrastructure Development is a must read for academics engineers and students involved in rock mechanics and engineering Proceedings in Earth and geosciences Volume 6 The Proceedings in Earth and geosciences series contains proceedings of peer reviewed international conferences dealing in earth and geosciences The main topics covered by the series include geotechnical engineering underground construction mining rock mechanics soil mechanics and hydrogeology **Eleventh International Conference on the Bearing Capacity of Roads, Railways and Airfields** Inge Hoff,Helge Mork,Rabbira Saba,2022-07-07 Innovations in Road Railway and Airfield Bearing Capacity Volume 2 comprises the second part of contributions to the 11th International Conference on Bearing Capacity of Roads Railways and Airfields 2022 In anticipation of the event it unveils state of the art information and research on the latest policies traffic loading measurements in situ measurements and condition surveys functional testing deflection measurement evaluation structural performance prediction for pavements and tracks new construction and rehabilitation design systems frost affected areas drainage and environmental effects reinforcement traditional and recycled materials full scale testing and on case histories of road railways and airfields This edited work is intended for a global audience of road railway and airfield engineers researchers and consultants as well as building and maintenance companies looking to further upgrade their practices in the field **Proceedings of the 4th International Conference on Performance Based Design in Earthquake Geotechnical Engineering (Beijing 2022)** Lanmin Wang,Jian-Min Zhang,Rui Wang,2022-09-19 The 4th International Conference on Performance based Design in Earthquake Geotechnical Engineering PBD IV is held in Beijing China The PBD IV Conference is organized under the auspices of the International Society of Soil Mechanics and Geotechnical Engineering Technical Committee TC203 on Earthquake Geotechnical Engineering and Associated Problems ISSMGE TC203 The PBD I PBD II and PBD III events in Japan 2009 Italy 2012 and Canada 2017 respectively were highly successful events for the international earthquake geotechnical engineering community The PBD events have been excellent

companions to the International Conference on Earthquake Geotechnical Engineering ICEGE series that TC203 has held in Japan 1995 Portugal 1999 USA 2004 Greece 2007 Chile 2011 New Zealand 2015 and Italy 2019 The goal of PBD IV is to provide an open forum for delegates to interact with their international colleagues and advance performance based design research and practices for earthquake geotechnical engineering *Integrated Design and Environmental Issues in Concrete Technology* K. Sakai, 2014-04-21 The two themes of integration of structural and durability design and integration of concrete technologies in relation to global environmental issues are drawn together in this book It presents the views of distinguished international researchers and engineers on these key topics as the 21st century approaches *Geotechnical Aspects of Underground Construction in Soft Ground* Arsenio Negro, Marlísio Cecílio Jr., 2017-11-23 Geotechnical Aspects of Underground Construction in Soft Ground comprises the second Fujita lecture three keynote lectures and the regular papers presented at the Ninth International Symposium on Geotechnical Aspects of Underground Construction in Soft Ground IS Sao Paulo 2017 Sao Paulo Brazil 4-6 April 2017 The Symposium was organized by the Brazilian Tunnelling Committee CBT of the Brazilian Geotechnical Society ABMS under the auspices of the Technical Committee TC204 of the International Society for Soil Mechanics and Geotechnical Engineering ISSMGE The contributions cover a wide range of topics Deep Excavations Interaction with Adjacent Structures Mechanized Excavations Sequential Excavations Physical Modelling and Field Tests Case Histories Geotechnical Aspects of Underground Construction in Soft Ground is particularly aimed at academics and professionals interested or involved in geotechnical and underground engineering Similarly to previous editions the contributions are a valuable source of reference on the current practice on the analysis design and construction of tunnels deep excavations and large underground structures with particular emphasis on the development effects and control of ground movements their interaction with existing structures mitigation measures and risk management IS Sao Paulo 2017 is the latest in a series of ISSMGE s TC204 symposia which began in New Delhi 1993 followed by symposia in London 1996 Tokyo 1999 Toulouse 2002 Amsterdam 2005 Shanghai 2008 Rome 2011 and Seoul 2014 **Model Design and Simulation Analysis** Syng Yup Ohn, Sung Do Chi, 2016-07-29 This book constitutes the refereed proceedings of the 15th International Conference on Systems Simulation Asia Simulation 2015 held in Jeju Korea in November 2016 The 11 revised full papers presented were carefully reviewed and selected from 126 submissions The papers are organized in topical sections on model and design simulation and analysis **Applied Mechanics Reviews**, 1987 *Machine Intelligence, Big Data Analytics, and IoT in Image Processing* Ashok Kumar, Megha Bhushan, Jose A. Galindo, Lalit Garg, Yu-Chen Hu, 2023-03-14 MACHINE INTELLIGENCE BIG DATA ANALYTICS AND IoT IN IMAGE PROCESSING Discusses both theoretical and practical aspects of how to harness advanced technologies to develop practical applications such as drone based surveillance smart transportation healthcare farming solutions and robotics used in automation The concepts of machine intelligence big data analytics and the Internet of Things IoT continue to improve our lives through various cutting edge applications such as

disease detection in real time crop yield prediction smart parking and so forth The transformative effects of these technologies are life changing because they play an important role in demystifying smart healthcare plant pathology and smart city village planning design and development This book presents a cross disciplinary perspective on the practical applications of machine intelligence big data analytics and IoT by compiling cutting edge research and insights from researchers academicians and practitioners worldwide It identifies and discusses various advanced technologies such as artificial intelligence machine learning IoT image processing network security cloud computing and sensors to provide effective solutions to the lifestyle challenges faced by humankind Machine Intelligence Big Data Analytics and IoT in Image Processing is a significant addition to the body of knowledge on practical applications emerging from machine intelligence big data analytics and IoT The chapters deal with specific areas of applications of these technologies This deliberate choice of covering a diversity of fields was to emphasize the applications of these technologies in almost every contemporary aspect of real life to assist working in different sectors by understanding and exploiting the strategic opportunities offered by these technologies Audience The book will be of interest to a range of researchers and scientists in artificial intelligence who work on practical applications using machine learning big data analytics natural language processing pattern recognition and IoT by analyzing images Software developers industry specialists and policymakers in medicine agriculture smart cities development transportation etc will find this book exceedingly useful

Unveiling the Energy of Verbal Artistry: An Mental Sojourn through **Jsce Examination In All Papers 2014**

In a world inundated with displays and the cacophony of instant conversation, the profound power and psychological resonance of verbal art frequently fade in to obscurity, eclipsed by the regular onslaught of noise and distractions. However, situated within the lyrical pages of **Jsce Examination In All Papers 2014**, a charming function of fictional elegance that pulses with organic emotions, lies an remarkable journey waiting to be embarked upon. Penned by way of a virtuoso wordsmith, that mesmerizing opus manuals viewers on a mental odyssey, delicately exposing the latent potential and profound impact embedded within the complicated internet of language. Within the heart-wrenching expanse of the evocative examination, we shall embark upon an introspective exploration of the book is main styles, dissect their charming publishing design, and immerse ourselves in the indelible impression it leaves upon the depths of readers souls.

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