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Answer Sheet No.

37

Sig. of Candidate.

Sig. of Invigilator.

COMPUTER SCIENCE SSC-II 2018**SECTION – A (Marks 12)****Time allowed: 20 Minutes**

NOTE: Section-A is compulsory. All parts of this section are to be answered on the question paper itself. It should be completed in the first 20 minutes and handed over to the Centre Superintendent. Deleting/overwriting is not allowed. Do not use lead pencil.

Q. 1 Circle the correct option i.e. A / B / C / D. Each part carries one mark.

- (i) 1's complement of binary number 101 is:
A. 111 B. 000 C. 100 D. 010
- (ii) Which of the following is a 4 – bit binary code?
A. Unicode B. BCD C. ASCII D. EBCDIC
- (iii) The output will be one if all inputs except one are zero in case of:
A. OR operation B. NOT operation C. AND operation D. NOT of OR
- (iv) What will be the value of Boolean expression $xy + x\bar{y}$, when $x=1$ and $y=0$?
A. 2 B. 0 C. 1 D. 3
- (v) How many types of errors are there in a computer program?
A. 1 B. 2 C. 3 D. 4
- (vi) Equality operator is a:
A. Logical operator B. Relational operator
C. Functional operator D. Arithmetical operator
- (vii) Which of the following keys is used to run a program in GW-BASIC?
A. F2 B. F1 C. F4 D. F3
- (viii) Which of the following statements is used to perform tasks repeatedly?
A. IF ... THEN B. GOTO
C. FOR ... NEXT D. ON ... GOTO
- (ix) The elements in a two dimensional array are commonly referred to as:
A. Singly-subscripted variable B. Doubly-subscripted variable
C. Triply-subscripted variable D. Null-subscripted variable
- (x) A routine that takes a value (String or number) as an input and produces a single value as output is known as:
A. Subroutine B. Module C. Function D. Sub-program
- (xi) In a draw statement US0 means:
A. Move upward B. Move downward
C. Move rightward D. Move leftward
- (xii) The circle statement is used to draw:
A. Line B. Point C. Triangle D. Ellipse

For Examiner's use only:**Total Marks:****12****Marks Obtained:**

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knowledge based systems foundations of computing logic in computer science models of computation semantics and verification of programs and theoretical issues in artificial intelligence *Informatics in Schools. Fundamentals of Computer Science and Software Engineering* Sergei N. Pozdniakov,Valentina Dagienė,2018-10-10 This book constitutes the proceedings of the 11th International Conference on Informatics in Schools Situation Evolution and Perspectives ISSEP 2018 held in St Petersburg Russia in October 2018 The 29 full papers presented in this volume were carefully reviewed and selected from 74 submissions They were organized in topical sections named role of programming and algorithmics in informatics for pupils of all ages national concepts of teaching informatics teacher education in informatics contests and competitions in informatics socio psychological aspects of teaching informatics and computer tools in teaching and studying informatics **Advances in Computer Science and Information Engineering** David Jin,Sally Lin,2012-05-16 CSIE2012 is an integrated conference concentrating its focus on Computer Science and Information Engineering In the proceeding you can learn much more knowledge about Computer Science and Information Engineering of researchers from all around the world The main role of the proceeding is to be used as an exchange pillar for researchers who are working in the mentioned fields In order to meet the high quality of Springer AISC series the organization committee has made their efforts to do the following things Firstly poor quality paper has been refused after reviewing course by anonymous referee experts Secondly periodically review meetings have been held around the reviewers about five times for exchanging reviewing suggestions Finally the conference organizers had several preliminary sessions before the conference Through efforts of different people and departments the conference will be successful and fruitful *2022 Computer Science - Editor's Pick* Kaleem Siddiqi,Roberto Therón,Kostas Karpouzis,Sven Schewe,Nicola Zannone,Marcello Pelillo,Kristof Van Laerhoven,Paul Lukowicz,2023-04-06 **Advances in Computer Science and Ubiquitous Computing** Ji Su Park,Laurence T. Yang,Yi Pan,Jong Hyuk Park,2023-06-02 This book presents the combined proceedings of the 14th International Conference on Computer Science and its Applications CSA 2022 and the 16th KIPS International Conference on Ubiquitous Information Technologies and Applications CUTE 2022 both held in Vientiane Laos December 19 21 2022 The aim of these two meetings was to promote discussion and interaction among academics researchers and professionals in the field of ubiquitous computing technologies Computer Science and its Applications These proceedings reflect the state of the art in the development of computational methods involving theory algorithms numerical simulation error and uncertainty analysis and novel applications of new processing techniques in engineering science and other disciplines related to ubiquitous computing

Computer Science Logic European Association for Computer Science Logic. Conference,2006-09-20 This book constitutes the refereed proceedings of the 20th International Workshop on Computer Science Logic CSL 2006 held as the 15th Annual Conference of the EACSL in Szeged Hungary in September 2006 The 37 revised full papers presented together with 4 invited contributions were carefully reviewed and selected from 132 submissions All current aspects of logic in

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Computer Science Illuminated Nell B. Dale, John Lewis, 2004 **The Papers of the ... SIGCSE Technical Symposium on Computer Science Education**, 1987 **FSTTCS 2004: Foundations of Software Technology and Theoretical Computer Science** Kamal Lodaya, Meena Mahajan, 2004-11-24 This book constitutes the refereed proceedings of the 24th International Conference on the Foundations of Software Technology and Theoretical Computer Science FSTTCS 2004 held in Chennai India in December 2004 The 35 revised full papers presented together with 5 invited papers were carefully reviewed and selected from 176 submissions The papers address a broad variety of current issues in software science programming theory systems design and analysis formal methods mathematical logic mathematical foundations discrete mathematics combinatorial mathematics complexity theory automata theory and theoretical computer science in general

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Table of Contents Objective Paper Computer Science

1. Understanding the eBook Objective Paper Computer Science
 - The Rise of Digital Reading Objective Paper Computer Science
 - Advantages of eBooks Over Traditional Books
2. Identifying Objective Paper Computer Science
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Objective Paper Computer Science
 - User-Friendly Interface
4. Exploring eBook Recommendations from Objective Paper Computer Science
 - Personalized Recommendations
 - Objective Paper Computer Science User Reviews and Ratings
 - Objective Paper Computer Science and Bestseller Lists

5. Accessing Objective Paper Computer Science Free and Paid eBooks
 - Objective Paper Computer Science Public Domain eBooks
 - Objective Paper Computer Science eBook Subscription Services
 - Objective Paper Computer Science Budget-Friendly Options
6. Navigating Objective Paper Computer Science eBook Formats
 - ePub, PDF, MOBI, and More
 - Objective Paper Computer Science Compatibility with Devices
 - Objective Paper Computer Science Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Objective Paper Computer Science
 - Highlighting and Note-Taking Objective Paper Computer Science
 - Interactive Elements Objective Paper Computer Science
8. Staying Engaged with Objective Paper Computer Science
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Objective Paper Computer Science
9. Balancing eBooks and Physical Books Objective Paper Computer Science
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Objective Paper Computer Science
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Objective Paper Computer Science
 - Setting Reading Goals Objective Paper Computer Science
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Objective Paper Computer Science
 - Fact-Checking eBook Content of Objective Paper Computer Science
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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