Question Paper (April - 2015) [Revised Course]

B.Sc.IT: Semester – III [Object Oriented Programming With C++] Question Paper (April – 2015) [Revised Course]

- Kornol T. Total Marks: 100 Times : 3 House s. N.B.: (1) Questions No. 1 is Compulsory. (2) Every Question has an option. (3) All questions carry equal marks. Attempt Any Two Question: (10 Marks) Write a C++ Program to multiply two complex numbers using Binary Operator Overloading. Explain Polymorphism with example. 051 Attempt Any Three From The Following: (15 Marks) 0.21 (A) What is Object and Class? Explain with example. (5) Differentiate between Procedural & Object Oriented Approach. (8) (5) (C) Define the term Data Abstraction and Data Encapsulation. (5) (O) Differentiate between Structure & class. (5) Attempt Any Three From The Following: (15 Marks) Explain Static Data Member and Static Member Function. (A) (5) (8) Explain what is a Destructor with suitable program. (5) Explain dynamic constructor with example. (C)(5) How the member function can define inside dass and outside the class. (5) Attempt Any Three From The Following: (15 Marks) (A) What is Operator Overloading? Write the rules to Overload Operator. (5)(B) 1 Explain Friend Class with suitable example. (5) (C)Explain the different types of type conversions. (5) Write a C++ Program for overloading the Unary Operator ++. (D) (5) O.5 Attempt Any Three From The Following: (15 Marks) (A) Explain the different types of File Mode. (5) (8)What is Pure Virtual Member Function? Explain. (5) (C) Design a class for a single level inheritance using public and private type derivation. (5)(D) What is an Abstract Class? Explain. (5)

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problems difficulties in problem solving and problem solving aspects are discussed From this book you will start learning the Python programming by knowing about the variables constants keywords data types indentation and various programming

constructs The most commonly used types such as Lists Tuples dictionaries are also discussed with necessary examples and illustrations The book includes the concepts of functions lambda functions modules and strings In the later part of this book the concept of object oriented programming using Python is discussed in detail Finally how to handle files and directories using Python is discussed At the end of book some sample programs in Python are given that are based on the programming constructs Python will be most demanded language after Java in future So learning Python is need for today s software professionals This book serves the purpose of teaching Python programming in the simplest and easiest manner ICSE Specimen Computer Applications Question Bank with Model Test Papers Class 10 for 2024 Examination ,2023-05-18 Goyal's ICSE Specimen Computer Applications Question Bank with Model Test Papers Class 10 for 2024 Examination I C S E Examination PAPER 2023 SOLVED SPECIMEN OUESTION PAPER SOLVED for Annual Examination 5 SOLVED MODEL TEST PAPERS for Annual Examination to be held in February March 2024 10 UNSOLVED MODEL TEST PAPERS for Annual Examination to be held in February March 2024 QR CODES to access Solutions of Unsolved Model Test Papers There will be one written paper of two hours duration carrying 100 marks and Internal Assessment of 100 marks The paper will be divided into two sections A and B Section A Compulsory 40 marks will consist of compulsory short answer questions covering the entire syllabus Section B 60 marks will consist of questions which will require detailed answers There will be a choice of questions in this section Goyal's I.C.S.E. Computer Application with Model Test Papers Class 10 for 2023 Examination GBP Editorial, 2022-08-19 Goyal s I C S E Computer Application with Model Test Papers Class 10 for 2023 Examination Chapter wise STUDY NOTES include Important Terms Concepts Definitions etc for revision of the chapter Chapter wise QUESTION BANK includes all types of questions as per Specimen Paper issued by the CISCE SPECIMEN QUESTION PAPER SOLVED for Annual Examination 2023 issued by CISCE MODEL TEST PAPERS based on the Latest Specimen Question Paper issued by CISCE for Annual Examination to be held in February March 2023 Access SOLUTIONS Comprehensive Informatics Practices Xii Ramesh Bangia, 2006 of Unsolved Model Test Papers using QR Codes

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