

Class-9 Computer Applications

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

Chapter-1 Introduction to Object Oriented Programming

Concept:

•Principles of Object Oriented Programming •Introduction to JAVA

Chapter-2 Elementary Concept of Objects and Classes:

• Modelling entities and their behaviour by objects

Chapter-3 Values and data types:

• Character set, ASCII code,

Chapter-4 Operators in Java:

• Forms of operators,

Chapter-5 Input in Java:

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and learns programming This book will help the students to learn the fundamental concepts of Object Oriented Programming in Java The programs are designed to develop the learner s analytical thinking so that they are able to understand and develop programs on their own To help the student understand the concept of programming the codes are written clearly and neatly with line numbers and proper indents These programs have been executed in the BlueJ Development Environment All the codes are accompanied by their outputs These codes are presented as they appear on the BlueJ platform All the keywords appearing in the code are coloured as they appear in the platform respectively This book also contains sample question papers to provide the learners with a grasp of what the question paper looks like The book also contains previous year s questions from the past decade to cover as many questions and their variations

WHAT WILL YOU LEARN You will learn about Object Oriented Programming Introduction to Java Elementary Concept of Objects and Classes Values and data types Operators in Java Input in Java Mathematical Library Methods Conditional constructs in Java Iterative constructs in Java Nested for loops Computing and Ethics

WHO THIS BOOK IS FOR Grade 9

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Internal Assessment Sample Projects Glossary Most Common Mistakes in Programming Model Test Paper 1 Model Test Paper 2

Computer Applications ICSE Class 9 Rupa Pandit, 2022-02-23

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KEY FEATURES

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Programming Mistakes This section contains an overview of some of the common mistakes that programmers often make while programming Digital Solutions DESCRIPTION This book will help the students to learn programming in an effective and interactive manner This book contains an ample amount of interactive programs for the students to practice and learn programming This book will help the students to learn the fundamental concepts of Object Oriented Programming in Java The programs are designed to develop the learner s analytical thinking so that they are able to understand and develop programs on their own To help the student understand the concept of programming the codes are written clearly and neatly with line numbers and proper indents These programs have been executed in the BlueJ Development Environment All the codes are accompanied with their outputs These codes are presented as they appear on the BlueJ platform All the keywords appearing in the code are coloured as they appear in the platform respectively This book also contains sample question papers to provide the learners with a grasp of what the question paper looks like The book also contains previous year s questions from the past decade to cover as many questions and their variations WHAT WILL YOU LEARN You will learn about Revision of Class IX Syllabus Class as the Basis of all Computation User defined Methods Constructors Library classes Encapsulation Arrays String handling WHO THIS BOOK IS FOR Grade 10 TABLE OF CONTENTS 1 Introduction to Object Oriented Programming Concepts 2 Elementary Concept of Objects and Classes 3 Values and Types 4 Operators in Java 5 Input in Java 6 Mathematical Library Methods 7 Conditional Construct in Java 8 Iterative Constructs in Java 9 Nested Loop 10 Class as the Basis of all Computation 11 User Defined Methods 12 Constructors 13 Library Classes 14 Encapsulation and Inheritance 15 Arrays 16 String Handling 17 Internal Assessment 18 Projects 19 Glossary 20 Most Common Mistakes in Programming 21 ICSE Computer Applications 2019 Solved 22 ICSE Specimen Paper 2020 Solved Publisher's Monthly

,2005 **BRAHMASTRA-The Weapon Saviour For ICSE Computer Applications** Santosh Kumar & Shalini Shikha,2021-03-03 Brahmastra The Weapon SAVIOUR for ICSE COMPUTER APPLICATIONS Class 10 has been written keeping in view the students of ICSE who will be appearing for their Board examination in 2021 This book warms up the students to be ready with the syllabus of Computer Applications as prescribed by the Council Programming needs logical thinking The main purpose of this book is to build the logic forming concept in young minds It is strictly in accordance with the revised syllabus Be assured of 100 percent marks if you follow all guidelines given in the book **Indian National Bibliography** B. S. Kesavan,2017-05 **ICSE-Computer Application-TB-10-R1** Reeta Sahoo, Saraswati Computer Applications for Classes IX and X is a complete study resource written in simple easy to understand language The new edition is strictly based on the latest CBSE syllabus Provides useful tools to tackle all practical problems Packed with information it provides sound practice through a wide variety of solved and unsolved exercises based on the latest examination pattern The learner friendly book design makes learning stress free and enjoyable **The Indian National Bibliography** ,2017-04

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