

Cbse Class 12 Computer Science Question Papers With Answers

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Cbse Class 12 Computer Science

Computer Science (New) - CBSE

Computer Science (New) CLASS-XI Code No 083 (Optional for the academic year 2018-19 and mandatory for the academic year 2019-20 onwards) 1 Prerequisites No major prerequisites are required for this course other than basic Mathematical skills However, it will be helpful if the student has a basic knowledge of Computer Applications 2

MARKING SCHEME Subject: Computer Science Class: XII (2017-18)

(iv) 90 bytes for object of class Country & 63 bytes for object of class State (1/2 mark for each correct answer) Q3 (a) Write the definition of function named Array_Swap() that will accept an integer array & its size as arguments and the function will interchange/swap elements in such a way that

COMPUTER SCIENCE (Theory) Class XII - Code : 083 Blue Print

COMPUTER SCIENCE (Theory) Class XII - Code : 083 Design of Question Paper for 2009-2010 TIME : 3 Hrs MM : 70 Weightage of marks over different dimensions of the question paper shall be as follows: A Weightage to different topics/content units SNo Topics Marks 1 Review of C++ covered in Class XI 12 2 Object Oriented Programming in C++ 12

COMPUTER SCIENCE - CBSE

objects of class type ShowRoom Write the names of all member functions which are accessible by objects of class type ShowRoom Write the names of all members, which are accessible from member functions of class Factory Write a function REASSIGN) in C++, which accepts an array Of integers and its size as parameters and divide all those array

Recommendations of the CBSE Computer Science Curriculum ...

Speci cally, the CBSE curriculum has three subjects with regards to computer science and computer applications from classes 9 to 12 (three

subjects/courses per class) Students typically choose one of the courses if it is offered in their school CBSE has had courses in the area of computer science from the late

COMPUTER SYLLABUS FOR CLASSES I TO X - INS Kalinga

INFORMATION TECHNOLOGY (Code- 402) Class IX Total Marks: 100 (Theory - 50 + Practical -50) Theory Unit No Unit Name Mark 1 Functional English 3 2 Fundamental of Computer 12 3 Mastering Typing 10 4 Word Processing (Basic) 5 5 Spreadsheet (Basic) 8 6 Digital Presentation 8 7 Email Messaging(Basic) 4 Total 50 INFORMATION TECHNOLOGY (Code- 402)

CBSE Question Paper 2018 Class 12 Computer Science

CBSE Question Paper 2018 Class 12 Computer Science Time allowed : 3 hours Maximum Marks : 70 General Instructions : 1 SECTION A refers to programming language C++ 2 SECTION B refers to programming language Python 3 SECTION C is compulsory for all ...

COMPUTER SCIENCE (Theory) - Class XII Sample Question ...

COMPUTER SCIENCE (Theory) - Class XII Sample Question Paper-I Subject Code - 083 TIME : 3 Hrs MM : 70 1 (a) What is the difference between Global Variable and Local Variable? 1002 High jump Star Annex 10 12000 12-Dec-2003 1003 Shot Put Super Power 12 8000 14-Feb-2004 1005 Long Jump Star Annex 12 9000 01-Jan-2004

MONTHLY SYLLABUS SESSION-2018-19 CLASS-XII SUBJECT ...

CLASS-XII SUBJECT : COMPUTER SCIENCE Class, Derived Class, Defining derived classes, protected visibility mode; Single level inheritance, Multilevel inheritance and Multiple inheritance, Privately derived, Publicly derived and Protectedly derived class, accessibility of members from objects

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COMPUTER SCIENCE (Theory) Class XII Blue Print

COMPUTER SCIENCE (Theory) Class XII Blue Print SNo UNIT VSA SA I SA II LA TOTAL (1 Mark) (2 Marks) (3 Marks) (4 Marks) 2002 Gel Pen Premium 21 150 12 24-Feb-10 2006 Gel Pen Classic 21 250 20 11-Mar-09 2001 Eraser Small 22 220 6 19-Jan-09 2004

COMPUTER SCIENCE CLASS XII (2017-18) 5: COMMUNICATION ...

COMPUTER SCIENCE CLASS XII (2017-18) 5: COMMUNICATION AND UNIT NETWORK CONCEPT Page 5 of 14 Router is a network device used to establish connection between two similar networks They can connect networks with different architectures such as Token Ring and Ethernet But, routers cannot transform information from one data format to another such as TCP/IP to IPX/SPX

CBSE Class 12th Computer Science Outside Delhi Set 4 2017 ...

CBSE Class 12 th Computer Science Outside Delhi Set 4 2017 General Instructions : 1 SECTION A refers to programming language C++ 2 SECTION B refers to programming language Python

CLASS-XII SAMPLE PAPER COMPUTER SCIENCE (Theory)

Schools | Alumni | CBSE Results | CBSE Datesheet | CBSE News CLASS-XII SAMPLE PAPER COMPUTER SCIENCE (Theory) Time Allowed: 3hours Maximum Marks: 70 Note (i) All questions are compulsory (ii) CBSE Sample Papers | CBSE Guess Papers | CBSE Practice Papers 101 KNIwal 2015-12-13 200 V01 32

CLASS-XII COMPUTER SCIENCE (Subject Code 083 ... - CBSE Today

class and derived class name of class Accessories (ii) Write names of all the members which are accessible from the objects of class Dealer (iv) Write names of all the members accessible from member functions of class Dealer Q3a) An array T[-135][-215] is stored in the memory along the row with each element occupying 4 bytes

COMPUTER SCIENCE (868)

COMPUTER SCIENCE (868) Aims (Conceptual) (1) To understand algorithmic problem solving using data abstractions, functional and procedural abstractions, and object based and object oriented abstractions (2) To understand: (a) how computers represent, store and process data by studying the architecture and machine language of a simple

CBSE Sample Papers for Class 10 Computer Science CBSE ...

CBSE Sample Papers for Class 10 Computer Science CBSE Sample Papers for Class 10 Computer Science SA1 Paper 1 CBSE Sample Papers for Class 10 Computer Science SA1 Paper 2 CBSE Sample Papers for Class 10 Computer Science SA2 Paper 1 LearnCBSEin CBSE sample

CBSE AISSCE 2015-2016 Marking Scheme for Computer Science

CBSE AISSCE 2015-2016 Marking Scheme for Computer Science (Sub Code: 083 Paper Code 91/1 Delhi) place(s) (f) Look at the following C++ code and find the ...

00 Cover Pages - A.G IT Solution

Computer Science Acknowledgements CBSE ADVISORS v v DEVELOPMENT TEAM v v v v v CHIEF EDITOR & MEMBER COORDINATOR v Shri Vineet Joshi, Chairman, CBSE Dr Sadhana Parashar, Prof & Director (Academics, Research, Training and Innovation) Ms Anju Gupta, Rukmini Devi Public School, Pitam Pura, New Delhi

CBSE Board Class 10th Paper 2019 Computer Science (IT)

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