

5. Write a program in C# to display current date.
6. Discuss briefly on object oriented features in C#.
7. Write a note on file handling function in C#.
8. Explain the concept of Interoperability in C#.
9. Write a program in C# to find factorial of a given number.
10. Write a note on Win CV tool.

SECTION-B (3×20=60)
Answer any THREE questions
All questions carry equal marks

11. Write a program in C# to find out sum of square of all even numbers between 100 and 200.
12. Explain the concept of operator overloading in detail with example.
13. Write a note on mathematical functions.
14. Write a C# program to arrange set of strings in descending order.
15. Explain briefly file handling operations in C# Language.

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Register Number:

6687

Name of the Candidate:

B.C.A. DEGREE EXAMINATION, 2008

(SECOND YEAR)

(PART-III)

(PAPER-XI)

650. C#. PROGRAMMING AND NET FRAME WORK

(ELECTIVE-I)

(New Regulations)

(Including Lateral Entry)

Dec)

(Time: 3 Hours

Maximum: 100 Marks

SECTION-A

(8×5=40)

Answer any EIGHT questions
All questions carry equal marks

1. Name few NET base classes.
2. Write a note on CLR debugger.
3. What are the advantages of C# over C language?
4. What do you mean by Preprocessor? Explain with example.