

2

NOVEMBER 2009

C++ lang

50410/SAE3A/  
SAZ3A

Time : Three hours

Maximum : 75 marks

SECTION A — (10 × 2 = 20 marks)

Answer any TEN questions.

All questions carry equal marks.

1. Name any four C++ keywords.
2. What are manipulators?
3. Mention the advantages of inline functions.
4. What is the role of a destructor?
5. What are virtual functions?
6. Mention the use of a file pointer.
7. What are the operations performed on arrays?
8. What is composite data type? Give an example.
9. Define the term recursion.
10. Name the operations performed on linked list.
11. What are binary trees?
12. What is meant by traversal?

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