



**JAIN COLLEGE, J C Road Bangalore**  
**Mock Paper -1, December- 2017**  
**II PUC- Computer Science (41)**

**Time: 3 Hours 15 Minutes**

**Max. Marks: 70**

**PART - A**

- I. Answer all the questions. Each question carries ONE mark. 1 × 10 =10**
1. What is cache memory?
  2. What is a logic gate?
  3. What is a binary tree?
  4. Mention the operator used to access members of a class.
  5. What is address operator?
  6. Which command is used to delete a table?
  7. Name any one guided transmission media.
  8. What is a bandwidth?
  9. What is freeware?
  10. What are form elements?

**PART - B**

- II. Answer any FIVE questions. Each Question carries TWO marks. 5 × 2 = 10**
11. What is POS form?
  12. Prove that  $X+XY=X$ .
  13. Write any two advantages of object oriented programming.
  14. What is constructor overloading?
  15. What are the different file opening modes?
  16. What is generalization?
  17. Explain primary key constraint with example.
  18. What is Circuit Switching?

**PART - C**

- III. Answer any FIVE questions. Each Question carries THREE marks. 5 × 3 = 15**
19. Explain the features of XT and AT motherboards.
  20. Explain NAND and NOR gate.
  21. List the operations performed on Queues.
  22. Give the difference between static and dynamic memory.
  23. Explain the significance of f stream, h header file.
  24. Explain random file organization.
  25. What is internet surfing?
  26. Explain Radio button, Dropdown, Checkbox.

**PART - D**

- IV. Answer any SEVEN questions. Each question carries FIVE marks. 7 × 5 = 35**
27. State and prove De-Morgan's theorem.
  28. Write an algorithm to insert an element into an array.
  29. Write an algorithm to POP an element from the stack.
  30. Explain the basic concepts of OOP's.
  31. Explain the use of an array of object with an example?

# Question Paper 18march2014

**Scott C. Dulebohn**



**Question Paper 18march2014:**

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