

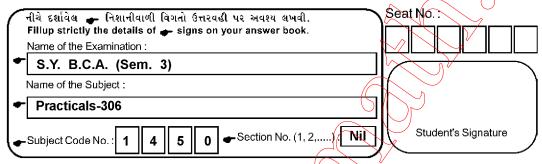
SB-1450

Second Year B. C. A. (Sem. III) Examination April/May - 2011

Practicals-306

Total Marks: 140 Time: 5 Hours

Instruction:



- Write a program to create a single circular linked list do 40 1 the following.
 - (i) Insert (middle)
 - (ii)Delete
- Write a program is C⁺⁺ to display all the customers who 2 40 have deposited or withdrawn Rs. 25,000. The file has to store fields (No, Name) transaction (withdraw or deposit) amount.
- 3 Create the following tables with necessary constraints 40 publisher (Pub-id, name, addr, ph) Book (B-id, name, pub-id, copies) Member (m-id, name, m-dt)

- Issue (Iss-id, m-id, b-id, iss-dt, ref-dt).
- Display all the books with copies more than 3.
- Display all the books published by "BPB". (2)
- Display all the members who have borrowed books.
- Display the books which are issued today. (4)
- Display details of publisher who had published book (5)in //c".
- (6) Add a collumn renalty to issue table with default value "o".
- (7) Delete the member info whose membership "expired".
- (8) Display the books which are never issued.

Viva & Journal.

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