

3. Compare and contrast the two-tier client server architecture with the three-tier architecture.
4. How do you modify the appearance of a design view after inserting any records?
5. Briefly discuss client/server tools.
6. Write short notes on remote data management.

**SECTION - B** ( 3× 10=30)

*Answer any THREE questions.*

*ALL questions carry equal marks.*

7. Explain the three-tier architecture with necessary example.
8. Define Entity. Explain the ER model with a neat diagram.
9. Explain the client/server business application architectures.
10. Explain the process of creating, editing reports using report wizard for any application.
11. What are the two types of OLTP? Explain.

Register Number :

Name of the Candidate :

**5 5 6 4**

**B.B.A. ( Computer Applications )  
DEGREE EXAMINATION, 2011**

( SECOND YEAR )

( PART - IV )

( PAPER - III )

**660. CLIENT / SERVER CONCEPTS**

*( Including Lateral Entry )*

December ] [ Time : 2 Hours

Maximum : 50 Marks

**SECTION - A** ( 4× 5=20)

*Answer any FOUR questions.*

*ALL questions carry equal marks.*

1. Explain the different levels of data abstraction.
2. What do you understand by primary key and secondary key?

**Turn Over**