Q.1	Explain client server architecture and distributed database processing.	18
	Or	
Q.1(A)	Write short note on network model and relational model.	09
Q.1(B)	Explain database structure and space management in detail.	09
Q.2	Explain DML and DCL command with example.	18
	Or	
Q.2(A)	Explain DDL command with example.	09
Q.2(B)	Explain Oracle Data types in Detail.	09
Q.3	What do you mean by constrain? Explain all types of constrain use in oracle.	17
	Or	
Q.3(A)	Explain any four date/time function with syntax and example.	09
Q.3(B)	Explain any four-string function with syntax and example.	08
Q.4	What do you mean by sub query? Explain types of sub query.	17
	Or	
Q.4(A)	Define view, sequence and synonyms.	09
Q.4(B)	Explain union minus and intersect clauses with example.	08