Chapter	Questions
1.Introduction	I. Enlist any 10 popular databases.
	II. Explain the database architectures.
	III. Explain the types of keys in DBMS.
	IV. What is Normalization in DBMS?
	Explain the types of normal forms with suitable examples.
	VI. Explain the types of DBMS languages.
2. Object Oriented	Explain the following database objects with suitable
Databases	example-
	Abstract datatypes
	Varying array
	Nested tables
	Large objects
	II. How large objects are implemented in DBMS?