

NAT I Computer Science Computer

Sr	Questions	Answers Choice
1	In hybrid distribution which kind of fragments are stored at only one site?	A. Critical fragments B. Non-critical fragments C. Critical and non-critical fragments D. Only large fragments
2	In ERD model the relationship between two entities is represented by a	A. Diamond symbol B. Rectangular box C. Oval symbol D. Line
3	Database development process involves mapping of conceptual data model into:	A. Object oriented data model B. Network data model C. Implementation model D. Hierarchical data model
4	An entity related to itself in an ERD model refers to	A. Recursive relationship B. One-to-many relationship C. Many-to-many relationship D. One-to-one relationship
5	Which of the following keys does not hold uniqueness property?	A. Candidate key B. Foreign key C. Primary key D. Secondary key
6	From database data is accessed through	A. Queries B. Function C. Reports D. Information
7	DBMS must be able to accept	A. Data definitions B. Programs C. Data records D. Information
8	Which of the following package is used by the application programmer in order to write a program?	A. Low Level Language B. High Level Language C. Machine Language D. Assembly Language
9	Data exists in a data base in the form of	A. Tables B. Queries C. reports D. Files
10	The output of a query is the form of	A. Table B. Reports C. Files D. Forms