ICS Part 2 Computer Science Chapter 3 Online Test

Sr	Questions	Answers Choice
1	Which of the following keys us not unique:	A. Candidate key B. Forein key C. Primary key D. Secondary key
2	Which component of physical database design refers to the consistency of data?	A. Indexes B. Integrity constaint C. File organization D. Data distribution strategy
3	A file is stored in:	A. RAM B. ROM C. Cache D. Hard disk
4	Which of the following is used to describe the characteristics of an object?	A. Attribute B. Relationship C. Cardinality D. Modality
5	Which of the following activities are involved in data analysis?	A. Data flow diagram B. Decision Tables C. Decision Trees D. All
6	An index may be created on:	A. Primary key B. Secondary key C. Foreign key D. All
7	Local variables are also called:	A. Automatic variables B. Global variables C. Grid Variables D. None of these
8	_____ refers to a method of database distribution in which one database contains data that are included in another database.	A. Splitting B. Partitioning C. Replication D. Dividing
9	Which of the following is used to associate entities with one another?	A. Entity B. Attribute C. Identifier D. Relationship
10	Getch stands for:	A. Go character B. Give character C. Get character D. All of these
11	An attribute is also known as:	A. Table B. Field C. Row D. Relation
12	Question Image	A. mendatory B. optional C. may be many D. none of theses
13	Which of the following can be used as flag value	A. + B. # C. - D. all
14	A factor to consider when choosing a file organization is:	A. Fast retrieval B. Security C. Efficient storage D. All
15	_____ refers to a method of database distribution in which different portions of database reside at different nodes in the network.	A. Spliting B. Partitioning C. Replication D. Dividing

16	A \t is used for:	A. New line B. Tab C. Back space D. None of these
17	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. on to one relationship
18	Which of the following is basic data distribution strategy?	A. Centralized B. Partitioned C. Replication D. All
19	Which is used to display yes/no values:	A. Check box B. Option buttons C. Both a & b D. None of these
20	In hybrid distribution, what types 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