

## ICS Part 2 Computer Science Chapter 3 Online Test

Sr	Questions	Answers Choice
1	Which of the following is NOT included in the definition of an entity?	A. Person B. Object C. Concept D. Action
2	In an E-R diagram, a rectangle represents:	A. Entity B. Attributes C. Relationship D. None
3	Customers, cars and parts are examples of:	A. Entities B. Attributes C. Cardinals D. Relationships
4	Which of the following is used to associate entities with one another?	A. Entity B. Attribute C. Identifier D. Relationship
5	Which of the following is used to describe the characteristics of an object?	A. Attribute B. Relationship C. Cardinality D. Modality
6	A data model is :	A. A logical representation of the structure of the database B. Shown as an entity-relationship diagram C. Transformed into tables and relationships D. All
7	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
8	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
9	Which of the following keys us not unique:	A. Candidate key B. Foreign key C. Primary key D. Secondary key
10	A file is stored in:	A. RAM B. ROM C. Cache D. Hard disk
11	Local variables are also called:	A. Automatic variables B. Global variables C. Grid Variables D. None of these
12	In a loop semicolon is placed at the end of condition:	A. While B. For C. Do-while D. None of these
13	Conditional operator is also called:	A. True operator B. Ternary-operator C. Truth operator D. All of these
14	Conditional operator is alternative of:	A. If B. If-else C. Nested if-else D. None of these
		A. New line B. .

15	A It is used for:	<div>B. l ab</div> <div>C. Back space</div> <div>D. None of these</div>
16	Getch stands for:	<div>A. Go character</div> <div>B. Give character</div> <div>C. Get character</div> <div>D. All of these</div>
17	Data type int contain bytes:	<div>A. 10</div> <div>B. 4</div> <div>C. 2</div> <div>D. 1</div>