ICS Part 2 Computer Science Online Test

Sr	Questions	Answers Choice
1	How many primary keys can a table have	A. One B. At least one but not more than two C. Between 1-5 D. No limit
2	Which of the following is not a good primary key	A. Social security number B. Order number C. Zip code D. STD ID number
3	An attribute that uniquely identify each row in a relation is called	A. Column B. Foreign C. Primary key D. Duplicate key
4	A category of data or information that describes an entity is called	A. Attribute B. Data item C. Record D. Tuple
5	A primary key that consists of more than one attribute is called a	A. Foreign key B. Composite key C. Multi-valued key D. Global key
6	How many types of data	A. 2 B. 3 C. 4 D. 5
7	DBMS stands for	A. Database management system B. Database mechanism system C. Database manipulating system D. Database Microsoft system
8	Errors in a computer program are also called _____	A. Mistakes B. Bugs C. Syntax D. Wrongs
9	The _____ errors in a program are most difficult to locate and remove	A. Logical B. Syntax C. Grammatical D. Spelling
10	Assembly language is usually used for _____ writing	A. System software B. Application program C. Firmware D. A and C
11	Assembly language is also called _____ language	A. Symbolic B. High-level C. Low-level D. intermediate-level
12	The machine language instructions are written in _____	A. Keyboard B. Binary code C. C D. None of them
13	Which of the following is the fundamental language of the computer	A. C B. Unix C. Dos D. Machine language
14	Which of the following is not an example of high-level language	A. Fortan B. Basic C. Assembly D. C
15	Ms.Access is an example of	A. Simple database B. Flat file database C. Relational database

D. All of above

16	Data is a combination of	A. Fact & figure B. Constant C. Numbers D. Special characters
17	A collection of data that include name address phone number etc of a person	A. Byte B. Record C. Character D. Field