

Computer General Science Test Hard Mode

Sr	Questions	Answers Choice
1	The character "{" is a	A. Keyword B. Constant C. Punctuators
2	Remak RX 32 three-axis servo robot fits machine up to	A. 100 tons B. 200 tons C. 300 tons D. 400 tons
3	Forms are designed for	A. Input data B. Manipulate data C. Accepting change D. All of these
4	Which of the following data model is more flexible?	A. Network data model B. Hierarchical data model C. Relational data model D. Object data model
5	A form that contains the sub form is called_____.	A. Form B. Main form C. Report D. None of them
6	The unit that executes program instructions is called	A. RAM B. ROM C. Control camera D. Central processing unit
7	Which of the following object is used to retrieve from database and present in a formatted way?	A. Report B. Form C. Table D. Query
8	Which of the following is the most common protocol used for E-mail?	A. FTP B. POP C. SMTP D. Jpeg
9	Data and programs that are not being executed by the computer are stored in	A. Cache memory B. Main memory C. Hard disk D. Printer
10	Integrity of data means data is	A. Efficient B. Redundant C. Correct D. Complete
11	Which of the following is the most serious problem?	A. Loss of hardware B. Loss of data C. Loss of software D. None of the above
12	The escape sequence for backslash is	A. \\ B. \\b C. \\n D. \\t
13	Which of the following looks for the prototypes of functions are used in a program?	A. Linker B. Loader C. Compiler D. Parser
14	To enter the same data into current record	A. Ctrl + ' B. Ctrl+ " C. Ctrl + : D. Ctrl + ;
15	Pointing devices include	A. Mouse B. Trackball C. Pointing stick D. All of the above

16	From database data is accessed through	A. Queries B. Function C. Reports D. Information
17	Accidental data loss may be prevented by using a (n):	A. Password B. Antivirus programs C. UPS D. All of the above
18	A relation corresponds to the concept of a	A. Table B. Data structure C. Procedure D. View
19	Which of the following is part of analysis report?	A. How the current system works B. The problems in the existing system C. Requirements for the existing system D. All of the above
20	A relational database system is a system in which	A. The user views all the data as being stored in the form of tables B. The operations are operate on tables only C. The operations are produced as their output data in form of tables D. All of the above