

Computer General Science Test Hard Mode

Sr	Questions	Answers Choice
1	Which of the following is non-volatile?	A. PROM B. EPROM C. EEPROM D. All of these
2	This device connects different types of networks to form an inter-network	A. Gateway B. Bridge C. Router D. None of the above
3	When more than one attributes act as primary key then each is called	A. Foreign key B. Secondary key C. Concatenated key D. Composite key
4	The cables that consists of tubes of glass through which data are transmitted as pulses of light is	A. Twisted pair B. Coaxial cable C. Fiber optic D. None of the above
5	All of the following are true of the simplex mode except	A. A sender can only send signals B. It is the most commonly used communication mode C. Receiver can only receiver signals
6	To open help window you will:	A. Select help from start menu B. Press F1 key anywhere on the Desktop C. A or B
7	In database data exists only in the form of	A. Files B. Records C. Data item D. Tables
8	Without primary key in a table data is	A. Unique B. Integrated C. Redundant D. Complete
9	$a+=b$ is equivalent to	A. $b+=a$ B. $a = + b$ C. $a= a +b$ D. $b= b +a$
10	When Word is in overtype mode	A. OVR appears in the status bar B. The pointer changes to an X shape C. The title bar blinks as a warning D. The insertion point becomes a dotted bar
11	The fastest mode of data transmission is	A. Simplex B. Half duplex C. full-duplex D. None of the above
12	A record is a complete set of _____ field	A. Distinct B. Related C. Designed D. All of these
13	The format specifier % is used for	A. Integer B. Unsigned short C. Unsigned float D. Unsigned long int
14	_____ retrieve data from the database and present is to the user in a formatted way	A. Form B. Macros C. Reports D. Query
15	In MS-Word the data that is being copied or moves is:	A. Temporarily stored in Recycle bin B. Permanently stored in Recycle bin C. Temporarily stored in clipboard

16	Which of the following symbol is represented as unary operator?	A. + B. ! C. / D. ~
17	In Access data can be sorted in	A. Ascending order B. Descending order C. Normal order D. Both a and b
18	Primary key is used	A. To short the data speedy B. Searching is speeded up C. Not allows duplicate entities D. All of the above
19	A decision-making operator is called	A. Arithmetic operator B. Assignment operator C. Conditional operator D. Logical operator
20	Data communication requires a	A. Sender B. Receiver C. Medium D. All of the above
