

Computer General Science Test Hard Mode

Sr	Questions	Answers Choice
1	How many components are present in data base?	A. Two B. Three C. Four D. Five
2	Which of the following is not a function of presentation layer in OSI model?	A. Manage coding schemes B. Check passwords C. Provide services for compression of data D. Provide services for encryption of data
3	When we declare the integer as unsigned int num-students then what will be the range of integers?	A. -32768 to +32767 B. -65535 to 0 C. 0 to 5535 D. 0 to 4294967295
4	The gets() functions reads the next character from the file and returns it as a(n),,,,,,,,,,and if error occurs returns EOF	A. Float B. Integer C. String D. Double
5	In business computers are used in	A. Marketing B. Stock exchanges C. Banks D. All of the above
6	You can double space text be press	A. CTRL + S B. SHIFT +S C. CTRL+ 2 D. CTRL +1
7	A decision-making operator is called	A. Arithmetic operator B. Assignment operator C. Conditional operator D. Logical operator
8	The format specifier % is used for	A. Integer B. Unsigned short C. Unsigned float D. Unsigned long int
9	A user graphical objects to perform different tasks in this operating system	A. DOS B. Unix C. Linux D. All of the above
10	Pointing devices include	A. Mouse B. Trackball C. Pointing stick D. All of the above
11	a+=b is equivalent to	A. b+=a B. a = + b C. a= a +b D. b= b +a
12	How many are the layouts of report?	A. 2 B. 3 C. 4 D. 5
13	There can be a complete backup of data or a (n),,,,,,,,,,,,,,backup of data:	A. Full B. Incremental C. First D. Last
14	Some compilers allow variable names whose length could be up to	A. 1 to 20 Characters B. 1 to 40 characters C. 1 to 60 characters D. 1 to 80 characters
15	With shielded twisted pair cables a token ring network can operate up to a speed of	A. 4 Mbps B. 8 Mbps C. 12 Mbps

D. 16 Mbps

16 Which of the following type of file requires largest processing time?

- A. Sequential file
- B. Random file
- C. Indexed sequential file
- D. Direct access file

17 Without primary key in a table data is

- A. Unique
- B. Integrated
- C. Redundant
- D. Complete

18 %10.5d, where 15 is a

- A. Integer
- B. Precision
- C. Field where
- D. Format symbol

19 Which of the following function allows us to enter the data from the keyboard

- A. Printf()
- B. Scanf()
- C. Getch()
- D. Getche()

20 A computer cannot get a virus:

- A. Through the internet
- B. Through a virus infected person
- C. Through an infected floppy
- D. Through a pirated software CD