

## GAT Subject Computer Science Online MCQs

Sr	Questions	Answers Choice
1	In C language , how many types of loop statements are available.	A. 2 B. 3 C. 6 D. 9
2	Function used to print the output of a program is	A. Get ( ) B. Print f ( ) C. Print ( ) D. Scan f ( )
3	What is the maximum length of variable name in C language?	A. 20 B. 31 C. 250 D. 253
4	Main memory of personal computer is called.	A. PROM B. ROM C. EPROM D. RAM
5	Type of language processors are.	A. 2 B. 3 C. 4 D. 8
6	Language was developed in	A. 1945 B. 1956 C. 1972 D. 1977
7	CPU is divided into how many parts.	A. 3 B. 5 C. 6 D. 2
8	CPU is divided into how many parts.	A. 2 B. 3 C. 5 D. 6
9	Which statement is used to retrieve data front database table.	A. INSERT INTO B. DROP TABLE C. UPDATE D. SELECT
10	DROP TABLE statement is used for.	A. Deleting record B. Inserting record C. Deleting table D. Retrieving records
11	INSERT INTO statement is used for.	A. Retrieving record B. Adding new record C. Changing values D. Deleting record
12	Type of relationships are.	A. 3 B. 5 C. 7 D. 8
13	Catagories of database system are	A. 4 B. 7 C. 6 D. 9
14	Which menu contains the new command?	A. File B. Edit C. Tools D. view
15	Which command is used to create a new database file?	A. Ctrl+C B. Ctrl+V C. Ctrl+D D. Ctrl + N

16	Which one of the following is the main component of DBMS?	A. Application Program B. GUI C. IDE D. Database program
17	Which one of the following is the main component of DBMS?	A. Application Program B. Database program C. IDE D. GUI
18	Which one of the following is database management system.	A. MS Word B. Corel draw C. Power point D. MS Access
19	Computer ENIAC was built in:	A. 1935 B. 1939 C. 1941 D. 1945
20	A TI line handles.	A. 25 million BPS B. 2100 BPS C. 1.0 Million BPS D. 1.5 Million BPS
21	The length of IP address is.	A. 8 bits B. 16 bits C. 32 bits D. 64 bits
22	A computer can be linked to the internet through.	A. A phone line modem B. DSL C. Cabel modem D. All of the above
23	Which of the following functions is used to get the current date?	A. Excel() B. Today ( ) C. Month ( ) D. year ( )
24	Which of the following is a spreadsheet.	A. MS-Word B. MS-Excel C. MS-Power point D. Both a and b
25	Which of the following can be used to launch Word Art?	A. Status bar B. Ruler C. Standard tool bar D. Drawing tool bar
26	Which of the following is a word processor?	A. Adobe Acrobat B. Photo express C. MS-Words D. MS-Excel
27	An operating system is a.	A. System software B. System utility C. Software package D. Application software
28	A secret word or numbers to be typed in , on a keyboard before an activity can take place ae called.	A. Biometric data B. Data encryption C. Password D. Private work
29	Security protection for personal computers include.	A. Internal components B. Locks and cables C. Software D. All of these
30	Which one of the following is faster?	A. RAM B. Cache C. Register D. Hard Disk
31	The program that contains instructions to operate a device is called.	A. Device linking B. Device operator C. Device system D. Device driver
32	The program that contains instructions to operate a device is called.	A. Device driver B. Device linking C. Device operator D. Device system
33	Which is a storage device?	A. CPU B. Clock C. Floppy disk D. Hard disk

		<p>C. Copy disk</p> <p>D. Bus</p>
34	Data and program not being used by computr are stored in.	<p>A. Secondary storage</p> <p>B. Cache</p> <p>C. Primary storage</p> <p>D. Printer</p>
35	What is MICR?	<p>A. Magic in Character Redo</p> <p>B. Magnetic ink character</p> <p>C. Magnetic ink character Reader</p> <p>D. None of these</p>
36	CBT stand for.	<p>A. Certificate based training</p> <p>B. Computer based trade</p> <p>C. Computer base training</p> <p>D. Computer based transfer</p>
37	How many types of modems are available in the market?	<p>A. 2</p> <p>B. 3</p> <p>C. 5</p> <p>D. 6</p>
38	Unicode can represent up to.	<p>A. 60635 symbols</p> <p>B. 56532 symbols</p> <p>C. 64739 symbols</p> <p>D. 65536 symbols</p>
39	BCD code is.	<p>A. 4 bits code</p> <p>B. 5 bits code</p> <p>C. 6 bits code</p> <p>D. 8 bits code</p>
40	How many pairs of computers can simultaneously communicate on Ethernet LAN.	<p>A. 10</p> <p>B. 12</p> <p>C. 13</p> <p>D. Multiple</p>
41	One of the more computers connected to a hub computer is.	<p>A. Star network</p> <p>B. Ring network</p> <p>C. Node</p> <p>D. Information utility</p>
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43	Cubiling on a linear bus topology can be extended using which of the following.	<p>A. Terminator</p> <p>B. Barrel connector</p> <p>C. Network adapter card</p> <p>D. Medium attachment.</p>
44	WAN stand for	<p>A. World area network</p> <p>B. Wide Area network</p> <p>C. Westran Area network</p> <p>D. Wilson Ara network</p>
45	LAN stand for.	<p>A. Little Area network</p> <p>B. Local Area Network</p> <p>C. Logical Ara network</p> <p>D. Low Area network</p>
46	Which inpute device is used for playing computer game?	<p>A. Scanner</p> <p>B. Mouse</p> <p>C. Joy stick</p> <p>D. Light pen</p>
47	Screen output is also called.	<p>A. Hard copy</p> <p>B. Soft copy</p> <p>C. Daisy wheel</p> <p>D. Resolution</p>
48	Which one of the following is another name of pointer?	<p>A. Cursor</p> <p>B. Pixtel</p> <p>C. Monochrome</p> <p>D. Icon</p>
49	Which one of the following is extension of header file?	<p>A. .CPP</p> <p>B. .DOC</p> <p>C. .h</p> <p>D. .inp</p>
50	The operation of arithmetic logic unit "ALU" is directed by	<p>A. Memory unit</p> <p>B. Control unit</p> <p>C. Program</p> <p>D. The ALU itself</p>
		<p>A. Charles Babbage</p>

51	Architecture of modern computers is similar to a counting machine designed by.	B. Neumann C. George D. Jack Kilby
52	Which SQL statements is used for changing the values of specified fields?	A. Update B. Select form C. Delete form D. Insert into
53	The principles of the relational data base systems were introduced by.	A. Dr. James B. Dr. Thompson C. Dr. E.F. simon D. Dr. E.F.Codd
54	SQL stand for.	A. Structure Query language B. Super Query language C. Superior Query languae D. Selected Query language.
55	How many types or layouts of forms are available in MS-Access.	A. 2 B. 4 C. 5 D. 8
56	What is query	A. Question or inquiry B. Answer C. Command D. Form
57	The concept of relational model was created in?	A. 1945 B. 1964 C. 1955 D. 1970
58	Which key is used for moving cursor to next field of table?	A. Ctrl B. Alt C. Tab D. Spacebar
59	Which menu of MS-Access contains the command "New"?	A. File B. Edit C. View D. Format
60	Which university built the first all electronic computer in late 1945?	A. University of portland B. University of California C. University of Pennsylvania D. University of Taxes
61	Which of the the following is an e-mail client?	A. Internet explorer B. Out explorer C. Google D. None of the abvoe
62	Formula can be applied on:	A. Values B. Labels C. Unmerged cells D. None of the above
63	Which of the following keyboard shortcut is used to change the case?	A. Ctrl + F3 B. Shift + F3 C. Alt + F3 D. Ctrl+Shift +F3
64	Windows explorer is used to.	A. Access the internet B. Explore system resources C. Perform maintenance on hard disk D. Navigates files and folder on the computer
65	A virus that replicates itself is called is	A. Bug B. Worm C. Viccine D. Bomb
66	Which component is responsible for comparing the contents of two pieces of data?	A. ALU B. Control Unit C. Memory D. None
67	A word processor can be used to.	A. Write text B. Edit text C. Print text D. All of above
68	Data communication requires only a:	A. Sender B. Receiver C. Transmission medium D. All of above

69	Software to use the internet is.	A. Gateway B. EFT C. Browser D. Teleconferencing
70	What layer of OSI model does data compression?	A. Network B. Presentation C. Data link D. Physical