## ECAT Computer Science MCQ's Test For Full Book

| Sr | Questions | Answers Choice |
|---|---|---|
| 1 | In Boolean algebra A.A.A.A.A | A. 5A<br>B. A<br>C. $A^5$<br>D. 1 |
| 2 | UNIX is an example of a(n) | A. memory management<br>B. generic operating system<br>C. NOS<br>D. utility program |
| 3 | A computer has very high speed, accuracy and reliability . Its intelligent quotient could be of the order of | A. 0<br>B. 10<br>C. 15<br>D. 20 |
| 4 | In the networking environment a network adapter card driver is needed for. | A. Communication with other adapter cards on a network<br>B. Communication between the file server and the other computers on the network<br>C. Communication between different types of computers on a network<br>D. Communication between the adapter card and the computers operating system |
| 5 | A set of buttons to execute commands in a word processing document is called: | A. Menu<br>B. Button list<br>C. Dialog<br>D. Toolbar |
| 6 | Which protocol works on the concepts of ring topology and a token? | A. Token Ring<br>B. Ethernet<br>C. TCP/IP<br>D. ARCnet |
| 7 | The number A9D in Hexadecimal system is equivalent to which number in binary system. | A. 101010111101<br>B. 101010011101<br>C. 101110011101<br>D. 101010011111 |
| 8 | Which is a storage device: | A. CPU<br>B. Clock<br>C. Floppy disk<br>D. Output unit |
| 9 | Many products are designed by using | A. ATM<br>B. ROBOT<br>C. CAD<br>D. CAM |
| 10 | GUI stands for: | A. Graphic User Interface<br>B. General User Interrupt<br>C. Graphs. Utilities. Icons<br>D. Graved User Interface |
| 11 | _____ represents an object | A. Person<br>B. Organization<br>C. An event<br>D. All of these |
| 12 | Which is a mouse event: | A. Left click<br>B. Right click<br>C. Double click<br>D. All |
| 13 | A computer drives its basic strength from: | A. Speed<br>B. Memory<br>C. Accuracy<br>D. All |
| 14 | Which one of the following is a graphical shell? | A. UNIX<br>B. page<br>C. utility program<br>D. GUI |

| 15 | In which loop condition comes before the body of the loop? | A. While loop<br>B. Do-while loop<br>C. For loop<br>D. B and C |
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| 16 | _____is secondary device | A. Hard Disk drive<br>B. CD-ROM drive<br>C. Tape drive<br>D. All |
| 17 | Which component of CPU is responsible for performing arithmetic and logical operations on numeric data? | A. ALU<br>B. Control Unit<br>C. Register<br>D. None |
| 18 | The function of an OP code is. | A. To instruct the CPU<br>B. To translate a mnemonic<br>C. Operate the I/O devices<br>D. To act as a buffer |
| 19 | Boolean description for the exclusive OR gate for two inputs x and y can be written as. | A. x<u> +</u> y __<br>B. _x _y<br>C. x.<u> y </u>+<u> x</u>. y<br>D. x . y + x .y |
| 20 | A computer has very high speed ,accuracy,and reliability ,Its intelligent quotient could be of the order of | A. 0<br>B. 10<br>C. 15<br>D. 20 |