

ECAT Computer Science MCQ's Test For Full Book

Sr	Questions	Answers Choice
1	A computer that accepts handwritten input on a screen.	A. minicomputer B. desktop computer C. mainframe D. pen-based computer
2	Which of the following is not valid function declaration?	A. Int ave3(int a, int b, int c); B. Int 3ave(int a, int b, int c); C. int ave_3(int, int, int); D. int ave_3(int a1, int a2, int a3);
3	A driver is.	A. hardware B. a peripheral device C. a card D. software
4	The first high-level language to be introduced was	A. COBOL B. FORTRAN C. Pascal D. Ada
5	_____ is used to control all the parts of manufacturing process	A. ATM B. CAD C. CAM D. MICR
6	Data items are generally classified into which type of codes	A. Numeric B. Alphanumeric C. Character D. All of the above
7	Assigning more sector to outer hard disk is called	A. data transfer B. randomizing C. sectoring D. zone recording
8	Which protocol works on the concepts of ring topology and a token?	A. Token Ring B. Ethernet C. TCP/IP D. ARCnet
9	The focus of the fifth generation is.	A. connectivity B. symbolic languages C. silicon D. memory chips
10	_____ memory can be rewritten by using electrical devices:	A. PROM B. ROM C. EEPROM D. EPROM
11	A computer can be linked to the Internet through	A. A Phone-line modem B. DSL C. Cable Modem D. All
12	Many networks include a central computer called:	A. Server B. Bridge C. Gateway D. Client
13	The secret word or number used for protection is called:	A. Bio-metric data B. Backup C. Password D. Private words
14	Variable is allocated to a local variable at the time of its:	A. Declaration B. Destruction C. Definition D. First reference
15	_____ cell addresses is correct:	A. Z2 B. AZ3 C. 2Z D. Both a and b

16	ARPA stands for:	A. Defense Advanced Research Projects Associated B. Advanced Residential Programming Association C. Advanced Research project Agency D. Arizona's Russian Program of Association
17	An operating system used exclusively with the manufacturer's computer	A. DOS B. proprietary C. UNIX D. NOS
18	The technique whereby part of the program is stored on disk and is brought into memory for execution as needed is called	A. memory allocation B. interrupts C. virtual storage D. prioritized memory
19	The _____ is the physical path over which a message travels.	A. Single B. Double C. Protocol D. Medium
20	The process of moving up or down in a word processing document is called	A. Line movement B. Word wrap C. Pull down D. Scrolling