

ECAT Computer Science MCQ's Test For Full Book

Sr	Questions	Answers Choice
1	Pick up wrong logical expression	
2	Range of cells from C2 to C100 is referenced as:	A. C2-100 B. C2:C100 C. C2 to C100 D. C2:100
3	The process of executing several programs simultaneously by the use of more than one processing unit is called.	A. Multiprogramming B. Time sharing C. Multiprocessing D. Batch processing
4	Which of the following cable is comprised of two separate insulated copper wires that are twisted?	A. Fiber optics B. Twisted pair wire C. coax D. Submarine
5	In _____ activity data is collected and recored	A. Data capturing B. Data manipulating C. Managing result D. None of these
6	_____ event of mouse is used to select multiple items at a time or to move an item from one location to another:	A. Left Click B. Right Click C. Center Click D. Drag
7	A tool that is used to generate form letters is called	A. Mail Merge B. Grammar Ready C. Mail Ready D. Letter Writer
8	CD-ROM has the same format as a(n).	A. backup tape B. DAT C. diskette D. audio compact disk
9	Word processing programs are used to create:	A. Reports B. Letters C. Labels D. All
10	Stored instruction and data in digital computer consist of	A. alphabets B. numerals C. character D. bits
11	The intersection of a row and column form a	A. Cell B. Address C. Reference D. Field
12	The fist Apple computer was built in	A. a garage B. a warehouse C. an apartment D. a factory
13	Which statement is used to move the control to the start of loop body?	A. Go to B. Switch C. Continue D. Break
14	For calculating taxes, input to a computer could be.	A. numbers representing wages B. income C. tax tables D. all of the above
15	How a virus reaches from one computer to another?	A. Data is exchanged between computers B. Exchange of display screen C. Exchange of keyboard D. Exchange of printer
16	In preparing a program, desk-checking and translation are example of	A. coding B. planning

16	In preparing a program, debug-checking and translation are examples of	C. testing D. documenting
17	A typical microcomputer has 64 K memory. It has 65,536 registers, each register storing 1 byte. Each register is called	A. memory location B. address C. byte D. word
18	According to absorption law $x \cdot (x+y) =$	A. x B. y C. $1+x$ D. $1+y$
19	In which loop the condition comes before the body of the loop?	A. While loop B. Do-while loop C. For loop D. B and c
20	A computer can be defined as an electronic device that can	A. carry out arithmetic operation B. carry out logical operation C. do complicated calculation D. accept and possessed data by implementing sequentially a set of stored in instruction