ECAT Computer Science MCQ's Test For Full Book

Sr	Questions	Answers Choice
1	A loop within a loop Is called	A. Nested loop B. Complex loop C. Infinite loop D. Dual loop
2	Binary number 10101101 is equivalent in decimal form to.	A. 170 B. 171 C. 173 D. 174
3	Question Image	A. x . y B. <u>x + y</u> C. <u>x</u> . <u>y</u> D. x . y
4	Which of the following type of file regulres largest processing time	A. Sequential file B. Random file C. Indexed sequential file D. Direct access file
5	_____ is non-volatile memory:	A. RAM B. DRAM C. ROM D. SRAM
6	The entire computer is coordinated by	A. The ALU B. the accumulator C. arithmetic operators D. the control unit
7	The term that defines the size and style of a typeface is:	A. Point B. Font C. Character D. Size
8	Which of the following IC logic family has maximum fan out capacity?	A. TTL B. DTL C. MOS D. CMOS
9	The Mark I was built by.	A. Thomas Watson B. Dr. John Mauchly C. Howard Aiken D. Howard Aiken
10	Which of the following is not included in document management system?	A. Word-processing B. Desktop publishing C. Reprographics D. E-shopping
11	Formula can only be applied on:	A. Values B. Labels C. Unmerged cells D. None
12	Cells of memory are logically organized into group of:	A. 4-bits B. 5-bits C. 7-bits D. 8-bits
13	Which one of the following is a graphical shell?	A. UNIX B. page C. utility program D. GUI
14	Alphanumeric characters are expressed in terms of binary codes. In ASCII (American standard Code for Information Interchange) each character is represented as a	A. 8 bit code B. 4 bit code C. 5 bit code D. 7 bit code
15	The arrangement in which most of the processing is done by the server.	A. simplex transmission B. electronic data interchange C. file server D. client/server

16	SNA is an example of	A. De Jure Protocol B. De Facto Protocol C. Network organization D. None
17	Abother word for printer	A. monochrome B. microfiche ` C. pixel D. cursos
18	Pick out the wrong statement about computers.	A. it is a logical machine B. it can access any piece of information that it has in store C. it is devoid of emotion, has no feelings or instincts D. it approaches its information is unrestricted manner
19	Which of the following is type of function available in C language?	A. User-defined B. Arithmetic function C. Both a and b D. Library function
20	In Boolean algebra A.0 is	A. 0 B. 1 C. A+0 D. A+1