ECAT Computer Science Chapter 7 Fortran 77 Online Test

Sr	Questions	Answers Choice
1	Computers that are used to control temperature and humidity in buildings are considered to be.	A. Software B. special-purpose C. non-programmable D. analytical engines
2	Mainframe computers are capable of communicating with several users simultaneously by.	A. using a terminal B. using a supercomputer C. using a workstation D. timesharing
3	Integrated circuits are housed in.	A. vacuum tubes B. transistors C. software D. silicon chips
4	Which of the following is increasing as computer technology progresses?	A. speed B. efficiency C. hardware reliability D. all of these are inceasing
5	The first few working computers.	A. were all made by American scientists B. were used almost exclusively for text processing C. generally had black and white CRT screen D. were, for the most part, developed for wartime uses
6	The instruction that tell the computer what to do are called.	A. software B. output C. hardware D. telecommunication
7	The physical parts of a computer system are called.	A. software B. input C. output D. hardware
8	For calculating taxes, input to a computer could be.	A. numbers representing wages B. income C. tax tables D. all of the above
9	What is telecommuting?	A. a special form of electronic mail B. a new trend in roboties that may take the place of cars C. a trend towards working at home using personal computers and modems D. none of these
10	Examples of pointing devices that are used for computer input are.	A. joysticks B. mice C. trackballs D. all of the above
11	Pictures on a monitor are composed of tiny dots called.	A. a pixels B. CRTs C. VDTs D. elements
12	All of the following are normally input devices except for.	A. a digital camera B. a mouse C. an LCD D. a digitizer (scanner)
13	The smallest unit of information is a(n).	A. byte B. bit C. element D. atom
14	In the computer world, the word digital means information that is in.	A. discrete units B. units that can be counted C. continuous , smooth form

| 15 | A built in number that identifies a location in storage. | A. character
B. word
C. byte
D. address |