

ECAT Computer Science Chapter 7 Fortran 77 Online Test

Sr	Questions	Answers Choice
1	Retaining data for future reference is called	A. storing B. sorting C. memorizing D. programming
2	Computers that are used in consumer goods, such as cars, are called.	A. enchanced B. software C. analog D. embedded
3	The part of the computer system which performs the house keeping functions is called	A. Interpreter B. Compiler C. Operating system D. Assembler
4	Simulation is a process in which	A. computer is used to control a process B. computer gather data for later processing C. full capacity of the system is utilized D. the computer system and program are used to produce actions similars to those in a real physical system
5	Programming and testing are elements of.	A. system analysisB. system developmentC. implementationD. system design
6	If a FORTRAN program begin with statement INTEGER SALARY, PROFIT,LOSS Then through the program integer variables will be represented by	A. SALARY B. PROFIT C. LOSS D. All of the above
7	How many input leads will be required for a chip containing four two-input Not gates?	A. 7 B. 14 C. 12 D. 13
8	The corresponding memory spaces for pages are called	A. page utility B. page frames C. page blocks D. page modules
9	A systems analyst would observe the flow of data and interrelations of people within an organization during.	A. detail design B. preliminary design C. systems analysis D. a system survey
10	All of the following are normally input devices except for.	A. a digital camera B. a mouse C. an LCD D. a digitizer (scanner)
11	An on-screen picture	A. page B. NOC C. icon D. spool
12	When the control unit directs the ALU to perform an operation on the data, the machine cycle is involved in its.	A. first step B. third step C. second step D. fourth step
13	Which of the following is not a component of telecommunications?	A. sender B. office device C. medium D. receiver
14	Error reports are an example of	A. sheduled report B. on-demand reports C. exception reports D. external reports

15	The person who requests study or work on a system is the.	A. client B. analyst C. change agent D. user
16	An assembly language uses	A. English words B. mnemonic codes C. 0s and 1s D. binary digits
17	Another name for an operating environment is	A. page B. layer C. shell D. supervisor
18	To activate an object, send	A. a message B. an instance C. a method D. an attribute
19	The ability of an object to interpret a message using its own methods is called	A. Polymorphism B. encapsulation C. inheritance D. messaging
20	A COBOL program has how many divisions	A. four B. two C. five D. seven