

ICS Part 2 Computer Science Online Test

Sr	Questions	Answers Choice
1	A collection of data that include name address phone number etc of a person	A. Byte B. Record C. Character D. Field
2	Which of the following function is used to input data in C programs?	A. Scanf B. Printf C. Get() D. getch()
3	The name of actual and formal parameters	A. May or may not be same B. Must be same C. Must be different D. Must be in lowercase
4	----- is created when two different names are used for the same information	A. synonyms B. homonyms C. mutually exclusive data D. redundant information
5	The output of the statement print ("%2f", 11.4519), is	A. 11.4519 B. 11.45 C. 11.51 D. 11
6	Which of the following looks for the prototypes of functions used in a program	A. Linker B. Loader C. Compiler D. Parser
7	Which of the following symbol is used to denote a pre-processor statement?	A. % B. \$ C. # D. @
8	The keyword used to come out of the body of loop is	A. Exit B. Continue C. Break D. Ebd
9	Which is a loop statement?	A. If B. If-else C. Switch D. None of these
10	How many types of relationship can be used?	A. 2 B. 3 C. 4 D. 5
11	The loop which never ends is called:	A. Infinite loop B. Running loop C. Continuous loop D. Nested loop
12	Which of the following is New record button in MS Access?	A. * B. \$ C. # D.
13	Each record consists of a	A. Rows B. Columns C. Both a and b D. None of these
14	A file is stored in:	A. RAM B. ROM C. Cache D. Hard disk
15	Which data type can be used to define a field that is also formatted for data entry and display?	A. Text and Memo B. Number and Currency C. Date/Time D. All

16 One execution of a loop is known as a (n):
A. Cycle
B. Duration
C. Iteration
D. Test

17 The ----- translates the source program into the machine code or object code
A. compiler
B. assembler
C. interpreter
D. all of them

18 A computer program written in a high-level language is called
A. object code
B. relocatable code
C. source code
D. none of them

19 Which statement is used to move the control to the start of loop body?
A. Continue
B. Break
C. Switch
D. Goto

20 The columns of a relation can be of _____ order.
A. Any
B. Same
C. Sorted
D. Constant
