

ICS Part 2 Computer Science Online Test

Sr	Questions	Answers Choice
1	Which term describes the kind of values that a variable can store?	A. Variable name B. Datatype C. Variabletype D. Variablesize
2	Which of the following syntax is used to include header file?	A. #include<name of header file> B. #include" name of header file" C. Both a or b D. None of these
3	Which is a numeric data type ?	A. float B. int C. Both a and b D. char
4	A file is stored in:	A. RAM B. ROM C. Cache D. Hard disk
5	break keyword is used in	A. If statement B. If-use C. Else-if D. None of the above
6	Which escape sequence can be used to begin a new line in C?	A. \a B. \b C. \m D. \n
7	The columns of a table correspond to:	A. Table B. Record C. Field D. Cell
8	The exponential notation consists of:	A. Mantissa B. Exponent C. Range D. A and B
9	The output of a compiler is called:	A. Library code B. Source code C. Linked code D. Object code
10	What is the value of "a" after execution the following code segment: int a=2; int b=0; while(b<5) { a=a*2; b=b+1; } a=a+1;	A. 64 B. 65 C. 66 D. 67
11	As ampersand before the name of a variable denotes:	A. Actual value B. Variable name C. Address D. Data type
12	Which is related to modality?	A. Optional B. Mandatory C. Unidirectional D. Both A & B
13	Another term for a conditional operator is:	A. Ternary B. Binary C. Byte D. Iteration
14	Which of the following are valid variable names?	A. Long B. Integer C. Notlongenough D. All of these

D. Both B and C

15 Which of the following escape sequence is used for beep

- A. /a
- B. /b
- C. /t
- D. /n

16 Which of the following is NOT a valid identifier?

- A. return
- B. myInt
- C. myInteger
- D. total3

17 A collection of data that consists of name, address and email of a person is called:

- A. Byte
- B. Record
- C. Character
- D. Field

18 Switch statement must use the keyword

- A. Case
- B. Default
- C. Break
- D. All of the above

19 Which of the following is not a valid variable name ?

- A. Roll No
- B. Roll No
- C. Roll-No
- D. Roll #

20 An integer variable can store the value:

- A. -1.1
- B. "123"
- C. 32898
- D. 5.5