

ICS Part 2 Computer Science Online Test

Sr	Questions	Answers Choice
1	Which of the following is a compiler directive?	A. #include <stdio.h> B. Using namespace std; C. main() D. All</stdio.h>
2	Header file in C contain:	A. Compiler commands B. Library functions C. Header information of C programs D. Operations for files
3	The expression in define directive:	A. Can only be changed at the end of the program B. Cannot be changed but can be redefined C. Cannot be assigned a value D. Cannot be changed
4	Preprocessor directives are command for:	A. Microprocessor B. Language processor C. C Preprocessor D. Loader
5	The basic structure of C program consists of:	A. Preprocessor Directive B. Main () function C. Program body D. All
6	Compiled programs typically execute faster because:	A. Compiled programs are read and executed a line at a time B. Compiled programs are already in a machine-readable form. C. Compiled programs do not require any data D. None of these
7	The ".exe" file is produced by:	A. Linker B. Loader C. Compiler D. Interpreter
8	The processing of running an executable file is known as:	A. Debugging B. Compiling C. Executing D. Saving
9	The process of linking library files with object code is known as:	A. Compiling B. Executing C. Linking D. Saving
10	Which of the following key is used to to load a program in memory to run?	A. ALT+F9 B. CTRL+F9 C. CTRL+S D. ALT+F5
11	The output of a compiler is called:	A. Library code B. Source code C. Linked code D. Object code
12	Which of the following key is used to compile a program:	A. ALT+F9 B. CTRL+F9 C. CTRL+S D. ALT+F5
13	Which file contains the program after translation into machine language?	A. Object file B. Exe file C. Source file D. None
14	The extension of object file is:	Ac Btxt Cobj Dh

15	The process of changing of source code into object code is celled:	A. Compiling B. Executing C. Linking D. Saving
16	The extension of C source program is:	Ah Bc C. obj Dexe
17	Which of the following key is used to save a file?	A. F2 B. F3 C. F5 D. F9