

NAT I Computer Science Computer

Sr	Questions	Answers Choice
1	Printf() is a	A. Built-in function B. User-defined function C. Local function D. Keyword
2	Formal arguments are also called	A. Actual arguments B. Dummy arguments C. Original arguments D. Referenced arguments
3	Which of the following looks for the prototypes of functions are used in a program?	A. Linker B. Loader C. Compiler D. Parser
4	Which of the following is true about a function call?	A. Stops the execution of the program B. Transfers control to the called functions C. Transfers control to the main function
5	Global variables are created in	A. RAM B. ROM C. Hard disk D. Cache
6	Function prototypes for built-in function are specified in	A. Source files B. Header files C. Object files D. Image files
7	A do-while loop is useful when	A. The body of the loop will never be executed B. The body of the loop will be executed at least once C. The body of loop may never be execute
8	In the do while loop the test condition is evaluated	A. After the loop is executed B. Before the loop is executed C. Between the loop is executed D. All the above
9	The for loop contains the	A. Initialize expression B. Test expression C. Increment expression D. All the above
10	Comma operator is also called	A. Update operator B. Sequential evaluation operator C. Unary operator D. None