PPSC Computer Science Topic 8 C Programming

Sr	Questions	Answers Choice
1	How many characters can is string hold when declared as char name [20];?	A. 18 B. 19 C. 20 D. 21
2	The type of the controlling expression of a switch statement can not be of the type	A. Int B. Char C. Float D. Long
3	The function 'foo' returns the following type as result.	A. Ineger B. No result is returned C. Float D. Double
4	The benefit of using enumeration data types in a program is	A. Program becomes shorter B. Program becomes longer C. Program is easy to understand D. Program become complex
5	If you declare an array without stating the elements it will be set to	A. A null value B. Zero C. Garbage value D. Set of words
6	Which operator from the following has the lowest priority.	A. Assignment operator B. Division operator C. Common operator D. Conditional operator
7	The arguments in main () function are known as.	A. Program parameter B. Command line arguments C. Both a and b above D. None of these
8	What is the output of the above program.	A. 5 B. 8 C. Runtime error D. Syntax error
9	The storage class of a local variable is	A. Auto B. Static C. Extern D. Register
10	The function slower checks wither a character is in lowered case or not and hence it should return.	A. The character in lower case B. The character itself C. Nothing D. 0 or 1
11	In the statement # define , the symbol # must commence from	A. Any where in any line B. First character of that line C. Any where out side of main () always. D. None of above
12	The number of arguments for realloc ( ) function is.	A. 0 B. 1 C. 2 D. 3
13	Information will be passed to the function via special identifier is called.	A. Arguments B. Parameters C. Both A and B above D. Elements
14	The header file contains the function prototypes to the standard input /output library functions and information used by them.	A. <std I/O .h> B. <stdio .h> C. < stdib.h> D. <studio.h>
15	Array are passed as the arguments to a function by	A. Value B. Reference C. Constant value

		D. Both a and b
16	What is the base data type of a pointer variable by which the memory would be allocated to it.	A. Int B. Float C. No data type D. Unsigned int
17	What does the "auto" specifier do.	A. It automatically initializes a variables to 0 B. It indicates that a variables memory will automatically be preserved C. It automatically increments the variable when used. D. It automatically initializes a variable to NULL
18	A function with no definition	A. I san invalid function B. Produces syntax error C. Result into runtime error D. Is allowed and is known as dummy function
19	Which of the following is not a valid name for a C variable.	A. Hairaj B. Hello _ raj C. Hello raj D. None of above
20	How is a variable accessed from another file.	A. The global variable is reference via the extern specifier B. The global variable is referenced via the auto specifier C. The global variable is referenced via the global specifier D. None of above