Chapter-12
Using I/O Operations

1. Which function is used as a standard input function?

    scanf( )

2. Which function is used as a standard output function?

    printf( )

3. Using which statement can we include inbuilt function in C?

    #include

4. How can you add any header files?

    #include<headerfile.h>

5. Which header file contains various input & output operations related function?

    stdio.h

6. Which function is used to read a single character in a C program?

    getchar( )

7. How can you use getchar( )?

    Variable name=getchar( );

8. Which function is useful when we don't want to show a character typed by the user on screen?

    getc( ).

9. Which function read a string?

    gets( ).

10. Which function read a character from a file instead of standard input device?

    getc( )

11. Which sign precedes the variable name in scanf( )? Or which sign is known as address of operator in C language?

    & (Ampersands)

12. Which function allows us to input data into particular data format?

    scanf( )

13. Which string is known as format string?

    Control String.

14. Which sign precedes each character in scanf( )?

    %

15. In which format the process of inputting the value is immediately terminated when any of the character from the list is encountered?

   % [^ character]

16. Which are different inbuilt output functions?

   putchar( ), puts( ), printf( ).

17. Which function is used to write a single character to the standard output function? Or Which function can display only one character at a time?

   putchar( )

18. The **puts( )** function is used to display multiple characters on output device.

19. The **printf( )** function is used to display formatted output on screen?

20. Using **%d** character you can read integer value.

21. Using **%f** character you can read real of float value.

22. Using **%c** character you can read character value.

23. Using **%s** character you can read string value.

24. Using **%lf** character you can read double data type.

25. Using **%Lf** character you can read long double data.