* ## Performing output operation:

```
printf (" format string", { list at values
                            else of various } );
                            arithmatic eqn
         └─→ output function
```

printf is an predefined output functione which will deiply given constant value, value of the variable or reult of an arithmatic expression on to the standord output devpe monitor.

Scope:

* Along with the data one or more variables can be specified in case of more than one they must be seperated by (,) comma.

* No of values or variables must match with number of format string. Only for the string constants no need of specifying format string.

* O/p of every printf statement will be on the next available column by using a new line character /n we can deiply the o/p on the new line.

Example: printf ("%d", 10); 10
        printf ("%f", 18.22); 18.22
        printf ("%c", 'A'); A
        printf (" COMPUTRONICS", COMPUTRONICS
        int a=10; b=20   a=10
        print ("\n a=%d", a); b=20