```c
/*
types of UDF(according to argument

1-No argument and no return
2-with argument and no return
3-with argument and with return
4-no argument but return
2- with argument and no return (input in main(),process and output in
function
 body/definition)

 void main()
 {
 int a=10
  sum(a);  //no argument  actual argument a
 }
 void sum(int x)   //formal argument x
 {
    //no return
 }
sum of two number
*/
#include<stdio.h>
#include<conio.h>
void sum(int x,int y);
void main()
{
int a=10,b=2 ;
clrscr();
sum(a,b);  //function name
getch();
}
void sum(int x,int y)
{
 int c;
 c=x+y;   //process
 printf("  c = %d",c);  //output
}
```