```c
/*
sum and sub of two number by function
*/
#include<stdio.h>
#include<conio.h>
void sum(int x,int y);
void sub(int x,int y);
void mul(int x,int y);
void div(int x,int y);

void main()
{
int a=10,b=5;
clrscr();
 sum(a,b); //function call : a is actual argument   strlen("nikita");
 sub(a,b);
 mul(a,b);
 div(a,b);
 getch();
 }
void sum(int x,int y)   //x is formal argument
{
int c;
c=x+y;
printf("x = %d, y =%d \nAdd =%d\n",x,y,c);
}
void sub(int x,int y)   //x is formal argument
{
int c;
c=x-y;
printf("x = %d, y =%d \nSub =%d\n",x,y,c);
}
void mul(int x,int y)   //x is formal argument
{
int c;
c=x*y;
printf("x =%d , y =%d \nMul =%d\n",x,y,c);
}
void div(int x,int y)   //x is formal argument
{
int c;
c=x/y;
printf("x =%d , y =%d \nDiv =%d\n",x,y,c);
}
```