/*opperators or func overloading(diff)*/

```
#include<stdio.h>
int sum(int a,int b);
int sum1(int a,int b);
double sum(double a,double b);
int main()
{
        int x,y,k,g;
        double m;
        printf("enter the value of x y n");
        scanf("%d%d",&x,&y);
        k=sum(x,y);
        printf("the result is:%d\n",k);
        m=sum(x,y);
        printf("the result is:%d\n",m);
        g=sum1(x,y);
        printf("the result is:%d",g);
        return 0;
}
int sum(int a,int b)
{
        int c;
        c=a+b;
        return c;
}
double sum(double a, double b)
{
        int c;
        c=a+b;
        return c;
}
```

```
int c;

c=a+b;

return c;
}

Columnitization for the total of they are for contractificate with a return to the contractificate with return to the contractificate with a return to the contractificate with return to the contraction with return to the contractificate with return to the contraction with return
```