

# 1

```
#include<stdio.h>
int acc();
int withdrawal();
int deposit(int n);
int main()
{
    int tot;
    acc();
    printf("Enter amount\n");
    scanf("%d",&tot);

    tot= withdrawal(tot);

    deposite(tot);
    return(0);
}
acc()
{
    char name[10];
    int num,tot;
    printf("Enter name\n");
    scanf("%s",name);
    printf("Enter account number\n");
    scanf("%d",&num);
}
int withdrawal(int n)
{
    int amt,new_tot;
    printf("Enter amount to be withdrawn\n");
    scanf("%d",&amt);
    new_tot = n - amt;
    printf("Remaining balance= %d\n",new_tot);
    return(new_tot);
}
int deposite(int n)
{
    int a;
    printf("Enter amount to be deposited\n");
    scanf("%d",&a);
    n=n+a;
    printf("Balance=%d\n",n);
}
```

}

Enter name

vinuthna

Enter account number

001

Enter amount

400000

Enter amount to be withdrewed20000

Remaining balance= 380000

Enter amount to be deposited

90000

Balance=470000