

```

////test

#include<stdio.h>

void deposit(float*);
void withdraw(float*);

void main(){
    float balance=5000;
    int choice;
    do {
        printf("\n\n1.deposit \n 2. withdraw \n 0. Exit");
        printf("\n Enter the choice:");
        scanf("%d",&choice);

        if(choice==1){

            deposit(&balance);//call
        }
        else{

            withdraw(&balance);
        }
    }while(choice!=0);
}

```

```

//function defination
void deposit(float* balance )
{
    float amt;
    printf("\nEnter the amount:\n");

```

```
scanf("%f",&amt);
```

```
*balance=*balance+amt;
```

```
printf("\nUpdated balance:%f\n",*balance);
```

```
}
```

```
void withdraw(float* balance){
```

```
if((*balance)>3000){
```

```
    float amt;
```

```
    printf("\nEnter the amount:");
```

```
    scanf("%f",&amt);
```

```
        *balance=*balance-amt;
```

```
        printf("\nUpdated balance:%f\n",*balance);
```

```
    }else{
```

```
        printf("\nCan't Withdraw the amount !!\n Balance is not  
sufficient!!\n");
```

```
    }
```

```
}
```

```
Op
```

