Test 2

```cpp
using namespace std;
#include<iostream>
struct Bank_Acco {
        char name[40];
        int account_no;
        char type[20];
        double amount;
        void display(){
                cout<<"name = "<<this->name<<endl;
                cout<<"balance = "<<this->amount<<endl;
        }
        Bank_Acco(){
                strcpy(this->name,"not given");
                this->account_no=0;
                strcpy(this->type,"not given");
                this->amount=0;
        }
        Bank_Acco(char*name,int no,char*type,double amount){
                strcpy(this->name,name);
                this->account_no=no;
                strcpy(this->type,type);
                this->amount=amount;
        }
        void setdepositer_name(char*str){
                strcpy(this->name,str);
        }
        void setaccount_no(int a){
                this->account_no=a;
        }
        void settype(char*str){
```

```cpp
                strcpy(this->type,str);
}
void setamount(double a){
        this->amount=a;
}
char* setdepositer_name(){
        return this->name;
}
int getaccount_no(){
        return this->account_no;
}
char* gettype(){
                return this->type;
}
double getamount(){
        return this->amount;
}
void withdraw_ammount(double a){

 //double limit=5000;
 if(this->getamount()>a){
    this->setamount(getamount()-a);
    cout<<"ammount succseffuly withdrol"<<endl;
 }
 else{
        cout<<"Ammount not sufficient"<<endl;
 }
}
void diposit_ammount(double a){
        this->setamount(this->getamount()+a);
        cout<<"Succsefully deposit"<<endl;
```

```cpp
        }
};
int main(){
        Bank_Acco S;
        Bank_Acco S1("Ashutosh",7854215,"seving",785462);
    S1.withdraw_ammount(965);


}
```