```cpp
#include <iostream>
#include <cstring>
using namespace std;
class Account
{
private:
    string acc_no;
    double balance;
public:
    Account()
    {

    }
    Account (string acc_no, double balance)
    {
        this -> acc_no = acc_no;
        this -> balance = balance;
    }
    void setAccno (string acc_no)
    {
        this -> acc_no = acc_no;
    }
    string getAccno ()
    {
        return acc_no;
    }
```

```cpp
void setBalance (double balance)
{
    this->balance = balance;
}
double getBalance ()
{
    return balance;
}
void showAccinfo()
{
    cout << "Account No is:" << acc_no << endl;
    cout << "Account balance is:" << balance << endl;
}
};
class SavingsAcc : public Account
{
private:
    double minLimit;
public:
    SavingsAcc ()
    {
        cout << "Empty constructor of SavingsAcc" << endl;
    }
    SavingsAcc (string acc_no, double balance, double minLimit
                        : Account(acc_no, balance)
```

```cpp
    {
        cout << "\n Parameterized constructor of SavingsAcc << endl;
        this -> minLimit = minLimit;
    }
    void set minLimit (double minLimit)
    {
        this -> minLimit = minLimit;
    }
    double get minLimit ()
    {
        return minLimit;
    }
    void showSavingsAccinfo()
    {
        Account :: showAccinfo();
        cout << "Account minimum balance:" << minLimit << endl;
    }
};
class CreditAcc : public Account
{
private:
    double maxLimit;
public:
    CreditAcc ()
    { cout << "\n Empty constructor of CreditAcc " << endl;
    }
```

```cpp
CreditAcc (string acc_no, double balance, double maxLimit)
                                    : Account (acc_no, balance)
{
    cout << "\n Parameterized constructor of CreditAcc" << endl;
    this -> maxLimit = maxLimit;
}
void setmaxLimit (double maxLimit)
{
    this -> maxLimit = maxLimit;
}
double getmaxLimit()
{
    return get maxLimit;
}
};
int main()
{
    SavingsAcc s1;
    s1.setAccno("000-47019-33");
    s1.setBalance(60000);
    s1.setminLimit(500);
    s1.showSavingsAccinfo();
    SavingsAcc s2("000-47019-33", 60000, 500);
    s2.showSavingsAccinfo();
```

```cpp
CreditAcc c1;
c1.setAccno("111-47019-44");
c1.setBalance(50000);
c1.setmaxLimit(100000);
c1.showCreditAccinfo();
CreditAcc c2("222-47019-44", 50000, 100000);
c2.showCreditAccinfo();
return 0;
}
```