

```

#include<iostream>

using namespace std;

class Person{
    friend ostream& operator<<(ostream& cout,Person& p);

public:
    Person(int m_A,int m_B){
        this->m_A=m_A;
        this->m_B=m_B;
    }

private:
    int m_A;
    int m_B;
};

//只能利用全局函数重载左移运算符
ostream& operator<<(ostream& cout,Person& p){ //本质 operator(cout,p) 简化
    cout<<p
        cout<<"m_A="<<p.m_A<<endl<<"m_B="<<p.m_B<<endl;
        return cout;
    }

void test01(){
    Person p=Person(10,10);
    cout<<p<<endl;
}

int main(){
    test01();
    return 0;
}

```