

```

#include<iostream>
using namespace std;
class addamount
{
    char*name;
    int amount,b;
    public:
        addamount();
        addamount(int);
        void display();
};
addamount::addamount()
{
    amount=50;
}
addamount::addamount(int x)
{
    amount=x;
}
void addamount::display()
{
    b=50;
    cout<<"the amount is:"<<amount+b;

}
int main()
{
    addamount();
    addamount a1(300);
    a1.display();
    return 0;

}

```