CODE:

```cpp
#include<iostream>
using namespace std;
class AddAmount{
        public:
        int amount=50;
        int add;
        AddAmount(){
                cout<<"The amount in PiggyBank is "<<amount<<endl;
        }
        AddAmount(int a){
                add=a;
                cout<<"The new amount in PiggyBank is "<<amount+a<<endl;
        }
};
int main(){
        AddAmount d1;
        AddAmount d2(20);
        return 0;
}
```

OUTPUT:

The amount in PiggyBank is 50

The new amount in PiggyBank is 70

[Program finished]