

Example for class definition made outside the class

```
#include <iostream>
using namespace std;
class person
{
    char name [30];
    int age;
public:
    void getdata (void);
    void display (void);
};

void person :: getdata (void)
{
    cout << "Enter name : " << endl;
    cin >> name;
    cout << "Enter age : " << endl;
    cin >> age;
}

void person :: display (void)
{
    cout << "\n Name : " << name ;
    cout << "\n Age : " << age ;
}

void main()
{
    person p;
    p.getdata ();
    p.display ();
}
```

Output

Enter name : JOHN

Enter age : 25

Name : JOHN

Age : 25