

```

//Jorge Rivas
#include<iostream>
using namespace std;
class students
{
    //data members
public:
    int age;
    string name;
    int ss;
    students()
    {
    }

    students(int a)
    {
        age = a;
    }
    int Cheat()
    {
        return 0;
    }
    void Eat()
    {
        cout << "Student becomes fat\n";
    }
    void Sleep()
    {
        cout << "Student is feeling ok\n";
    }
    int Study()
    {
        return 100;
    }
};
int main()
{
    students s[40];

    for (int i = 0; i < 40; i++)
    {
        cout << "Student " << (i + 1) << " : " << endl;
        cout << "Enter name:";
        cin >> s[i].name;
        cout << "Enter age:";
        cin >> s[i].age;
        cout << "Enter social security:";
        cin >> s[i].ss;
    }
    students* n = new students(20);

    return 0;
}

```

}

C:\Users\jorge\source\repos\Project10\Debug\Project10.exe

Student 1 :
Enter name:jorge
Enter age:20
Enter social security:9323382
Student 2 :
Enter name:jesse
Enter age:30
Enter social security:209482
Student 3 :
Enter name:bryan
Enter age:32
Enter social security:27427402-4
Student 4 :
Enter name:Enter age: _



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