

```

#include <string>
#include <iostream>
using namespace std;

typedef struct student{
    string name;
    string pren;
    int varsta;
    float med;
}student;

student creare(){
    student stud;
    cout << "enter student name" << endl;
    cin >> stud.name;
    cout << "enter student surname" << endl;
    cin >> stud.pren;
    cout << "enter student age" << endl;
    cin >> stud.varsta;
    cout << "enter student mark" << endl;
    cin >> stud.med;
    return stud;
}

int main()
{
    student stud = creare();
    cout << stud.name << endl;
    cout << stud.pren << endl;
    cout << stud.varsta << endl;
    cout << stud.med << endl;
    return 0;
}

```

```

sem1 > ./a.out
enter student name
catalin
enter student surname
plesu
enter student age
20
enter student mark
8.6
catalin
plesu
20
8.6

```