

Класс Student

```
class Student
{
    char*name;
    char*surname;
    int age;
    char phone[15];
    double average;
public:
    Student();
    Student(const Student&);
    Student(const char*, const char*, int, const char*, double);
    ~Student();
    int getAge()const;
    double getAverage()const;
    const char*getPhone()const;
    char*getName()const;
    char*getSurname()const;
    void setAge(int);
    void setAverage(double);
    void setName(const char*);
    void setSurname(const char*);
    void setPhone(const char*);
    void Print();
};

void SaveStudent(const Student&);
void LoadStudent(Student&);
void InputStudent(Student&);
void PrintStudent(const Student&);
```