Problem 1:

You have to create a class, named **Student**, representing the student's details. Create setter and getter functions for each element; that is, the class should have *default constructor* and *parameterized constructor* along with the following functions:

getAge, setAge
getFirstName, setFirstName
getLastName, setFastName
getStandard, setStandard

Also, you have to create another method **toString()** which returns the string consisting of the above elements, separated by a comma(,). You can refer to string stream for this.

Sample Input:
15
john
carmack
10

Sample Output:
15
carmack, john
10

15,john,carmack,10

Problem 2:

Kristen is a contender for valedictorian of her high school. She wants to know how many students (if any) have scored higher than her in the exams given during this semester.

Create a class named **Student** with the following specifications:

Number of student **n** in Kristen class
An instance variable named **scores** to hold a student's exam scores.
A void input() function that reads integers and saves them to **scores**.
A calculateTotalScore() function that returns the sum of the student's scores.

Input Format:

In the **void Student::input()** function, you must read **5** scores from user and save them to your **scores** instance variable.

Constraints:
1 <= n <= 100
0 <= examScore <= 50

Output Format:

In the int Student::calculateTotalScore() function, you must return the student's total grade (the sum of the values in *scores*).

Sample Input:
The first line contains, the number of students in Kristen's class. The subsequent lines contain each student's 5 exam grades for this semester.
3
30 40 45 10 10
40 40 40 10 10
50 20 30 10 10

Sample Output:
1

Explanation:
Kristen's grades are on the first line of grades. Only **1** student scored higher than her.