Lab 1: Multidimensional Arrays

1. Create a class called Lab1a that reads in three exam grades for 5 students into a 2-dimensional array. Print out each student and their grades in addition to the average grade for each students.

See Sample Output Below:

```
----jGRASP exec: java Lab1b

Enter 3 grades for student 0: 95.5 96 90
Enter 3 grades for student 1: 70 80 90
Enter 3 grades for student 2: 93 92.5 100
Enter 3 grades for student 3: 50 60 70
Enter 3 grades for student 4: 44 55 66
Average for student 0 is 93.83333333333333
Average for student 1 is 80.0
Average for student 2 is 95.16666666666667
Average for student 3 is 60.0
Average for student 4 is 55.0

----jGRASP: operation complete.
```

2. Create a class called Lab1b, this will extend Lab1a by doing 2 additional things:

   a. Ask the user to enter the number of students, rather than assuming it is 5.
   b. Curve exam2 and exam3 by 10% for every student (example: 90 becomes 99). Your main method will still print the averages but with the new curved grades taken into account.

See Sample Output:

```
----jGRASP exec: java Lab1b

Enter number of students: 4
Enter 3 grades for student 0: 70 80 90
Enter 3 grades for student 1: 95.5 92 90
Enter 3 grades for student 2: 100 60 88.5
Enter 3 grades for student 3: 55 65 75
```
Average for student 0 is 85.66666666666667
Average for student 1 is 98.56666666666666
Average for student 2 is 87.78333333333335
Average for student 3 is 69.66666666666667

----jGRASP: operation complete.

Submission: Zip up a folder (which has your name) containing both java files and output files. The output file should contain at least 3 runs of each program. Submit to the dropbox.