Project2
CECS277 Fall 2021
Due September 13th 11:59 pm
Submit your .java file before the deadline

Student average score

Professor Navarro is trying to find the average score for 5 exams. She wants to drop the lowest and highest scores from the list before finding the average.

Below is a sample input list of students with 5 scores for 5 exams:

```
 studentName   ex1 ex2 ex3 ex4 ex5
==================================
 Jones Tom      94 99  96  74  56
 Thompson Frank 67 58  86  95  47
 Jackson Tom    95 97  94  87  67
 Jackie Michael 43 23  34  77  64
 Johnson Sara   84 93  64  57  89
 Colt McCoy     84 93  64  57  70
 Freeman Tina   67 58  86  95  47
```

- **First**, we will ask the user to enter the number of students in her class. Then, we will ask student name and scores for 5 exams. Store this information into a **two-dimensional array.** Your program should include the following methods:

- **getStudentInfo**() should ask the user for student info including student name and 5 scores, before storing each of these scores into the array, make sure to validate it by calling another method **ValidateUserInput(score)**. The method **getStudentInfo()** should be called from the main method.
- **findLowest**(scores) should find and return the lowest of the 5 scores passed to it.
- **findHighest**(scores) should find and return the highest of the 5 scores passed to it.
- **calcScore**(scores) should calculate and return the average of the 3 scores that remain after dropping the highest and lowest scores the student received. This method should be called just once by main and should be passed the scores.

  findHighest() and findLowest(), should be called by **calcScore**, which uses the returned information to determine which of the scores to drop.

- **print()** method will display the table in the following format.

Sample output:

```
student Name   ex1| ex2| ex3| ex4| ex5|Average
=========================================
Jones Tom      94   99   96   74   56   88
Thompson Frank 67   58   86   95   47   70.33
Jackson Tom    95   97   94   87   67   ..
Jackie Michael 43   23   34   77   64   ..
Johnson Sara   84   95   64   57   89   ..
Colt McCoy     84   93   86   67   70   80
Freeman Tina   67 58  86  95  47
```