

Homework 3: Sorted Scores

1. For this program you will enter a series of nine test scores with a possible range of scores between 0 and 100.
2. The program needs to load the scores into array elements and then displays the sorted scores from lowest to highest.
You should use the `Arrays.sort()` method.
3. After displaying the nine sorted scores the program will display the high, low, mean, and median score for the entered scores.
4. You should go through the usual program design phase, but you need to submit only the test data.
5. Implement your program design using NotePad++ or Eclipse and name your file `YourName_hw3.java`
6. Compile using Java SE 6 JDK compiler and debug until all syntax errors are eliminated. Demonstrate your code runs without logic errors by running the program and enter your known test data.
7. Upload via WebTycho your `YourName_hw3.java` program source code file to the Homework 3 assignment folder. Submit on paper: Cover sheet, your known test data, output for test data, and source code.
8. This program is due at the beginning of Class 2 - Week 6.