

JAVA - Worksheet 10 – Arrays

Create the following programs and send them for correction through MS Teams:

1. Write a program to input 10 marks in an array and output the marks entered together with total, average, highest and lowest marks.
2. Rewrite program in question 1 to output all the names of those students who obtained a mark which is greater than the average.
3. Modify the program in question 2 to output the list of names and their respective grade according to the criteria below:

80...100 – A
60...79 – B
40...59 – C
0...39 – F