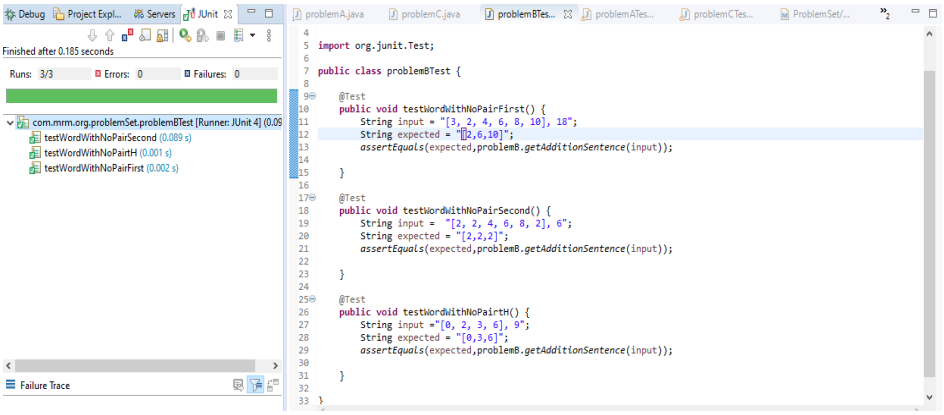
Problem 1: main class is problemA.java located in com.mrm.org.problemSet (src/main/java)

Sample input is: “dog”, “dog”, “dog” -> but since it is treated as Strng in java I provided the escape characters thus it will be like this: String input = "\"dog\", \"dog\", \"dog\"";

(every “ will be replaced by \”) Test result in eclipse:

Problem 2: main class is problemB/java located in com.mrm.org.problemSet (src/main/java)



Test case 1 for problem 2 in pdf file:

This is the expected output:

Input: [3, 2, 4, 6, 8, 10], 18 à Output: [4,6,8]

Note: outputs 4, 6 and 8 because 4 + 6 + 8 = 18

There could be more than 1 out put first is [4,6,8]

And second is [2,6,10] -> this is my output for now since this is the first match (lesser complexity and more efficient too) Let me know if you are okay with this one.Otherwise, I’ll change the ouput to [4,6,80 or I'll output both.

Test Result executed via command line for problem A, B and C: