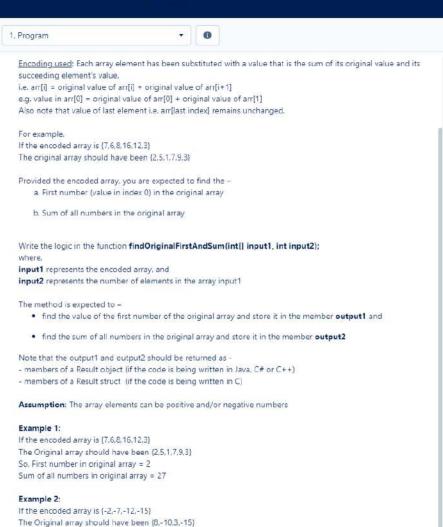
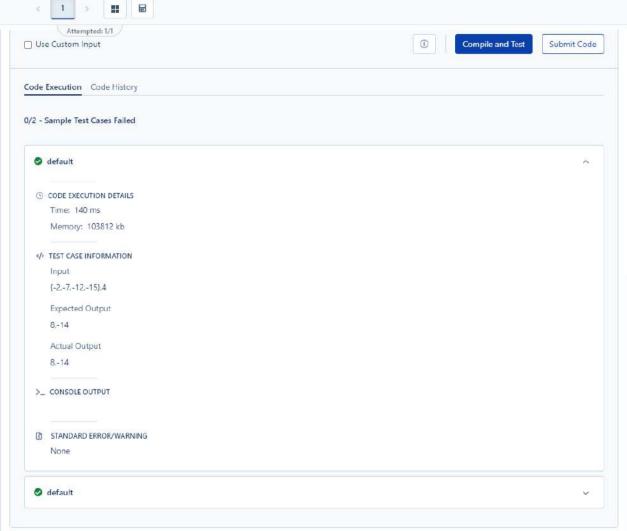
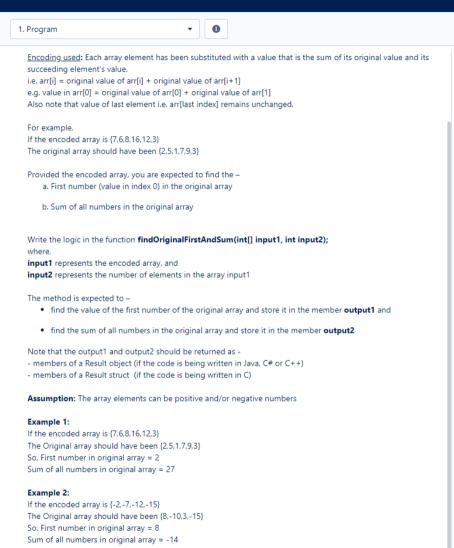


```
...
           Attempted: 1/1
  JAVA7
                                                                                                             5 ( </>> > :
                             Compiler: Java - 1.7
         import java.io.*;
         import java.util.*;
         // Read only region start
         class UserMainCode
             public class Result(
                 public final int output1;
    10
                 public final int output2:
    11
                 public Result(int out1, int out2){
    12
    13
                     output1 = out1;
    14
                     output2 - out2:
    15
    16
    17
             public Result findOriginalFirstAndSum(int[] input1.int input2){
    18
    19
                 // Read only region end
    20
                 //Write code here...
    21
                 int[] out = new int[input1.length];
    22
                 out[out.length - 1] = input1[input1.length - 1];
    23
    24
    25
                 for (int i = input1.length - 1; i > 0; i--) {
    26
                     out[i - 1] = input1[i - 1] - out[i];
    27
    28
    29
                 int sum = 0;
    30
                 for (int item : out)
    31
                     sum += item;
    32
    33
                 return new Result(out[0], sum);
    34
    35
(2) IntelliSense has loaded
                                                                                                  Compile and Test
                                                                                                                     Submit Code
 ☐ Use Custom Input
```





So, First number in original array = 8
Sum of all numbers in original array = -14



```
Attempted: 1/1
  24
  25
               for (int i = input1.length - 1; i > 0; i--) {
  26
                  out[i - 1] = input1[i - 1] - out[i];
  27
  28
  29
               int sum = 0;
  30
               for (int item : out)
  31
                   sum += item;
  32
  33
               return new Result(out[0], sum);
  34
  35
☐ Use Custom Input
                                                                                                Compile and Test
                                                                                                                   Submit Code
Code Execution Code History
0/5 - Graded Test Cases Failed
  TC5

▼ TC4

▼ TC3

  TC2

▼ TC1
```

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