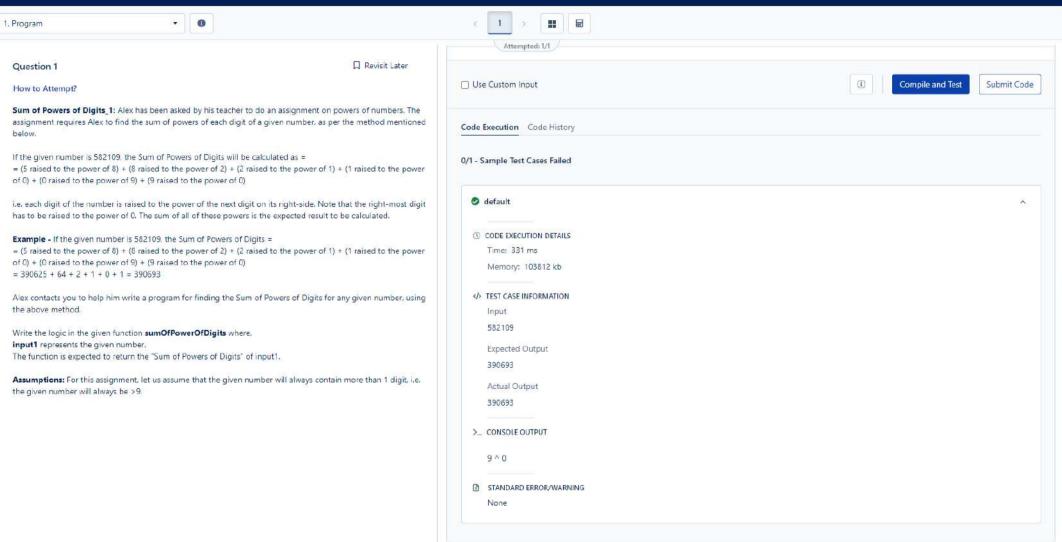


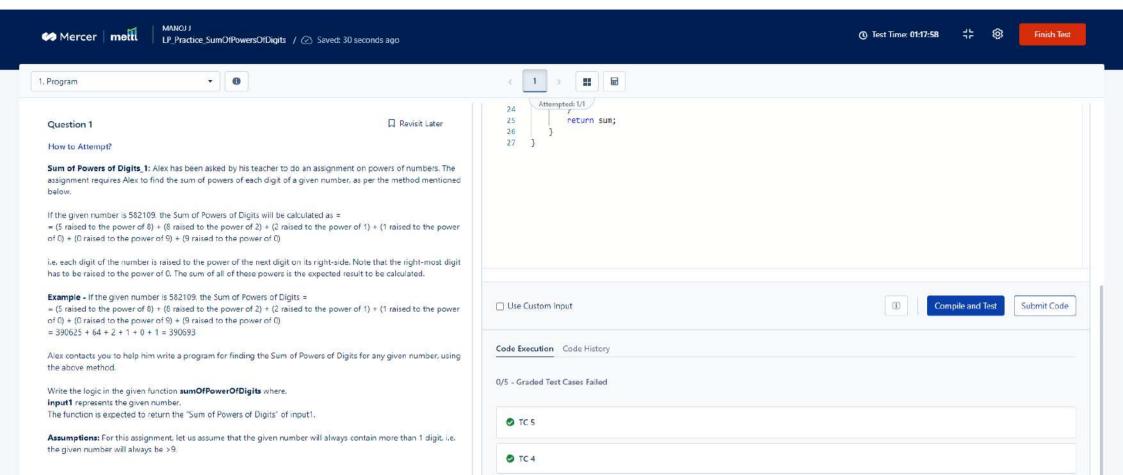
```
⊞
         Attempted: 1/1
ΙΔ\/Δ7
                           ▼ Compiler: Java - 1.7
                                                                                                           5 ( </>>
       import java.io.*;
       import java.util.*;
       // Read only region start
       class UserMainCode
           public int sumOfPowerOfDigits(int input1){
   8
               // Read only region end
  10
               // Write code here...
  11
               if (input1 <= 9) return 0;
  12
               String num = String.valueOf(input1);
  13
  14
               int sum = 0:
  15
  16
               for (int i = 0; i < num.length(); i++) {</pre>
  17
                   if (i == num.length() - 1) {
  18
                       sum += 1;
                       System.out.println(num.charAt(i) + " ^ " + 0);
  19
  20
                   } else {
  21
                       sum += Math.pow(Integer.parseInt(String.valueOf(num.charAt(i))),
                              Integer.parseInt(String.valueOf(num.charAt(i + 1))));
  22
  23
  24
  25
               return sum;
  26
  27
☐ Use Custom Input
                                                                                       (i)
                                                                                                Compile and Test
                                                                                                                   Submit Code
```

Mercer | mettl









⊘ TC 3

TC 2

O TC1