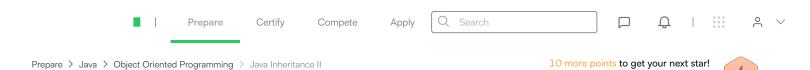
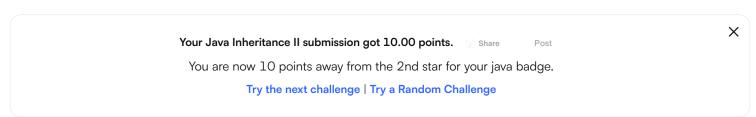
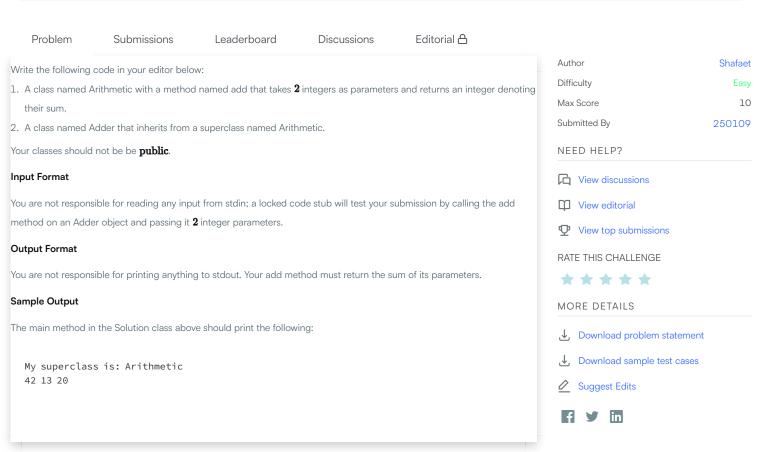
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①







Java Inheritance II *

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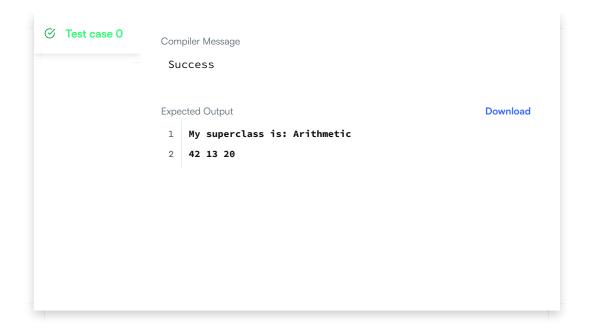
Next Challenge

```
9
              return a + b;
          }
 10
 11
      }
 12
 13
      class Adder extends Arithmetic {
          // Adder inherits the add method from Arithmetic
 14
 15
 16
      public class Solution{
 17
 18
          public static void main(String []args){
 19
              // Create a new Adder object
 20
              Adder a = new Adder();
 21
 22
              // Print the name of the superclass on a new line
              System.out.println("My superclass is: " + a.getClass
 23
      .getSuperclass().getName());
 24
              // Print the result of 3 calls to Adder's `add(int,
 25
      int)` method as 3 space-separated integers:
              System.out.print(a.add(10,32) + " " + a.add(10,3) + ^{'}
 26
      " + a.add(10,10) + "\n");
 27
           }
      }
 28
 29
                                                                   Line: 11 Col: 2
                                                             Run Code
                                                                         Submit Code
Test against custom input
      You have earned 10.00 points!
                                                          60%
                                                                                40/50
      You are now 10 points away from the 2nd star for your java badge.
```

You solved this challenge. Would you like to challenge your friends?

Congratulations

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