```java
1   import java.io.*;
2   import java.util.*;
3   import java.text.*;
4   import java.math.*;
5   import java.util.regex.*;
6
7   class Customer{
8   //Write Your Code Here..
9   private int age;
10  private String name;
11  public Customer(String name,int age) {
12      super();
13      this.age=age;
14      this.name=name;
15  }
16  public int getAge(){
17      return age;
18  }
19  public void setAge(int age){
20      this.age=age;
21  }
22  public String getName(){
23      return name;
24  }
25  public void setName(String name){
26      this.name=name;
27  }
28
29
30      @Override
31      public String toString() {
32          return "Customer{" +
33          "name='" + name + '\'' +
```

● Autocomplete reconnecting... ⓘ

Ln 1, Col 1

Test Results    Custom Input

RUN CODE    SUBM

```java
23      return name;
24    }
25    public void setName(String name){
26      this.name=name;
27    }
28
29
30    @Override
31    public String toString() {
32      return "Customer{" +
33        "name='" + name + '\'' +
34        ", age=" + age +
35        '}';
36    }
37  }
38
39  class Implementation{
40    //Write Your Code Here..
41    public Customer getCustomerDetail(List<Customer> customerList,String name) {
42      return customerList.stream().filter(c->c.getName().equals(name)).findAny().orElse
      (null);
43    }
44    public Customer findNameWithAge(List<Customer> customerList,String name,int age){
45      return customerList.stream().filter(c->c.getName().equals(name)&&c.getAge()==age)
      .findAny().orElse(null);
46    }
47  }
48
49  public class Source {
50    public static void main(String args[]) throws Exception {
51      /* Enter your code here. Read input from STDIN. Print output to STDOUT */
52    }
53  }
```

Activate Windows
Go to Settings to activate Windows

● Autocomplete reconnecting.. ⓘ                                     Ln 1. Col 1  Java

Test Results     Custom Input                    RUN CODE  ▲     SUBMIT