```java
11              throw new InvalidCodeException("No country with the given code found");
14          }
15          return s;
16      }
17  }
18  class Consumer{
19      public static String getCountry(String code)throws InvalidCodeException{
20          String s="";
21          if(code.length()>3|| code.length()<2){
22              throw new InvalidCodeException("Invalid code");
23          }
24          else{
25              s-TelecomRepository.getCountryName(code);
26          }
27          return s;
28      }
29  }
30
31  class InvalidCodeException extends Exception{
32      public InvalidCodeException(String str){
33          super(str);
34      }
35
36  }
37
38  class Source{
39      public static void main(String[] args)throws InvalidCodeException {
40          /* Enter your code here. Read input from STDIN. Print output to STDOUT */
41      }
42  }
```

● Autocomplete reconnecting... ⓘ

Test Results   Custom Input

RUN CODE

SUBMIT

```java
1    class TelecomRepository{
2      static String getCountryName(String code)throws InvalidCodeException{
3        String s="";
4        int code1=Integer.parseInt(code);
5        if(code1>=90 && code1<=100){
6          s="us";
7        }
8        else if(code1==101)
9        {
10         s="canada";
11       }
12       else{
13         throw new InvalidCodeException("No country with the given code found");
14       }
15       return s;
16     }
17   }
18   class Consumer{
19     public static String getCountry(String code)throws InvalidCodeException{
20       String s="";
21       if(code.length()>3|| code.length()<2){
22         throw new InvalidCodeException("Invalid code");
23       }
24       else{
25         s=TelecomRepository.getCountryName(code);
26       }
27       return s;
28     }
29   }
30
31   class InvalidCodeException extends Exception{
32     public InvalidCodeException(String str){
33       super(str);
```

● Autocomplete reconnecting... ⓘ

Ln 1, Col 1   Java 8

Test Results   Custom Input

RUN CODE ▲   SUBMIT