

```
import java.util.Scanner;

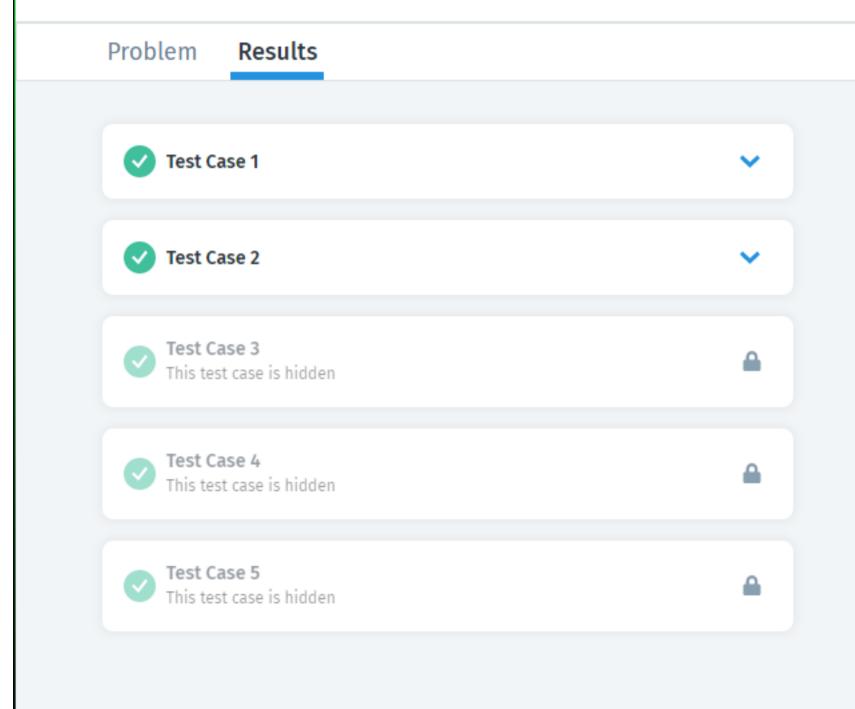
public class Program

public static void main(String[] args) {
    Scanner scanner = new Scanner(System.in);
    String text = scanner.nextLine();
    char[] arr = text.toCharArray();

//your code goes here
for (int i = arr.length - 1; i >= 0; i--) {
    System.out.print(arr[i]);
}
```

Practice makes perfect!
You have solved the challenge

Continue



```
import java.util.Scanner;
     //your code goes here
     public class Converter {
         public static String toBinary(int num) {
             String binary = "";
             while (num > 0) {
                 binary = (num % 2) + binary;
                 num /= 2;
10
             return binary;
11
12
13
14
15
     public class Program {
         public static void main(String[ ] args) {
16
17
             Scanner sc = new Scanner(System.in);
             int x = sc.nextInt();
18
             System.out.print(Converter.toBinary(x));
19
20
21
```

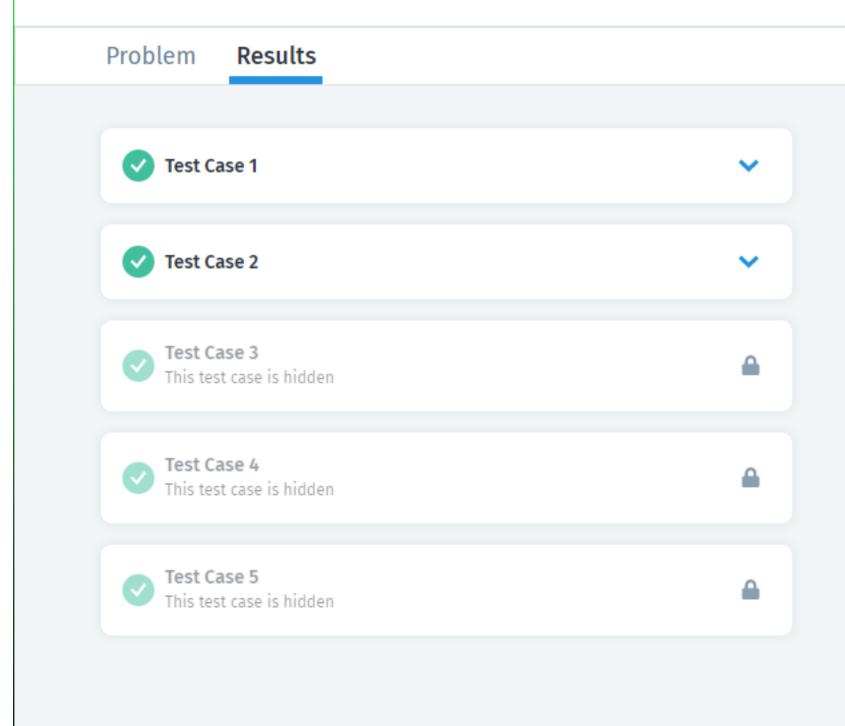
Practice makes perfect!

You have solved the challenge

Continue







```
import java.util.Scanner;
     abstract class Shape {
         int width;
         abstract void area();
     //your code goes here
     public class Square extends Shape {
         public Square(int width) {
             super.width = width;
10
11
12
         @Override
         public void area () {
13
             System.out.println(width * width);
14
15
16
17
     public class Circle extends Shape {
         public Circle(int width) {
18
19
             super.width = width;
20
21
         @Override
         public void area() {
22
23
             System.out.println(Math.PI * width * width);
24
25
26
27
```

Practice makes perfect!

You have solved the challenge

Continue

X Bowling Game



