

Problem

Results

✓ Test Case 1



✓ Test Case 2



✓ Test Case 3
This test case is hidden



✓ Test Case 4
This test case is hidden



✓ Test Case 5
This test case is hidden



JAVA

```
1  import java.util.Scanner;
2
3  public class Program
4  {
5      public static void main(String[] args) {
6          Scanner scanner = new Scanner(System.in);
7          String text = scanner.nextLine();
8          char[] arr = text.toCharArray();
9
10         //your code goes here
11         for (int i = arr.length - 1 ; i >= 0; i--) {
12             System.out.print(arr[i]);
13         }
14     }
15 }
```

Practice makes perfect!
You have solved the challenge

Continue

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JAVA

```

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

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JAVA

```

1  import java.util.Scanner;
2
3  abstract class Shape {
4      int width;
5      abstract void area();
6  }
7  //your code goes here
8  public class Square extends Shape {
9      public Square(int width) {
10         super.width = width;
11     }
12     @Override
13     public void area () {
14         System.out.println(width * width);
15     }
16 }
17 public class Circle extends Shape {
18     public Circle(int width) {
19         super.width = width;
20     }
21     @Override
22     public void area() {
23         System.out.println(Math.PI * width * width);
24     }
25 }
26
27

```

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✓ Test Case 1

Input

John 100
James 55
Julie 98

Your Output

John

Expected Output

John

✓ Test Case 2

✓ Test Case 3
This test case is hidden

```
1  import java.util.*;
2
3  public class Bowling {
4      HashMap<String, Integer> players;
5      Bowling() {
6          players = new HashMap<String, Integer>();
7      }
8      public void addPlayer(String name, int p) {
9          players.put(name, p);
10     }
11     //your code goes here
12     public void getWinner() {
13         String winner = "";
14         int highestPoints = 0;
15
16         for (Map.Entry<String, Integer> entry : players.entrySet()) {
17             if (entry.getValue() > highestPoints) {
18                 highestPoints = entry.getValue();
19                 winner = entry.getKey();
20             }
21         }
22
23         System.out.print(winner);
24     }
25 }
26
27 public class Program {
```

You're on fire!
+100 XP

Continue