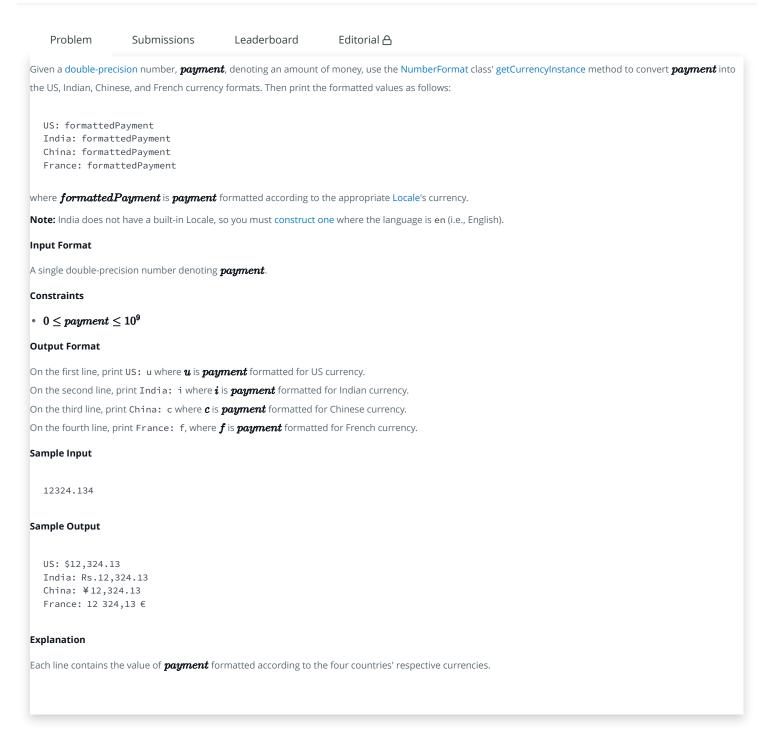
Java Currency Formatter ★





```
Change Theme Language Java 7 

import java.util.*;
import java.text.*;

public class Solution {

public static void main(String[] args) {
    Scanner scanner = new Scanner(System.in);
```

```
double payment = scanner.nextDouble();
  8
  9
             scanner.close();
 10
 11
              String us = NumberFormat.getCurrencyInstance(Locale.US).format(payment);
              String india = NumberFormat.getCurrencyInstance(new Locale("en","in")).format
 12
      (payment);
               String china = NumberFormat.getCurrencyInstance(Locale.CHINA).format(payment);
 13
                String france = NumberFormat.getCurrencyInstance(Locale.FRANCE).format
 14
      (payment);
 15
 16
 17
             System.out.println("US: " + us);
             System.out.println("India: " + india);
 18
             System.out.println("China: " + china);
 19
 20
             System.out.println("France: " + france);
 21
 22
     }
 23
                                                                                                 Line: 23 Col: 1
                                                                                    Run Code
                                                                                                Submit Code
 Test against custom input
⊘ Test case 0
                     Compiler Message
                      Success
Download
                     Input (stdin)
А
                         12324.134
Download
                     Expected Output
US: $12,324.13
                         India: Rs.12,324.13
Α
                         China: ¥12,324.13
                         France: 12 324,13 €
8
```

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