



MONICA A-1912080@nec

0/10 22 0 0 846 1438

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DAILY TEST

ProgramID- 7385

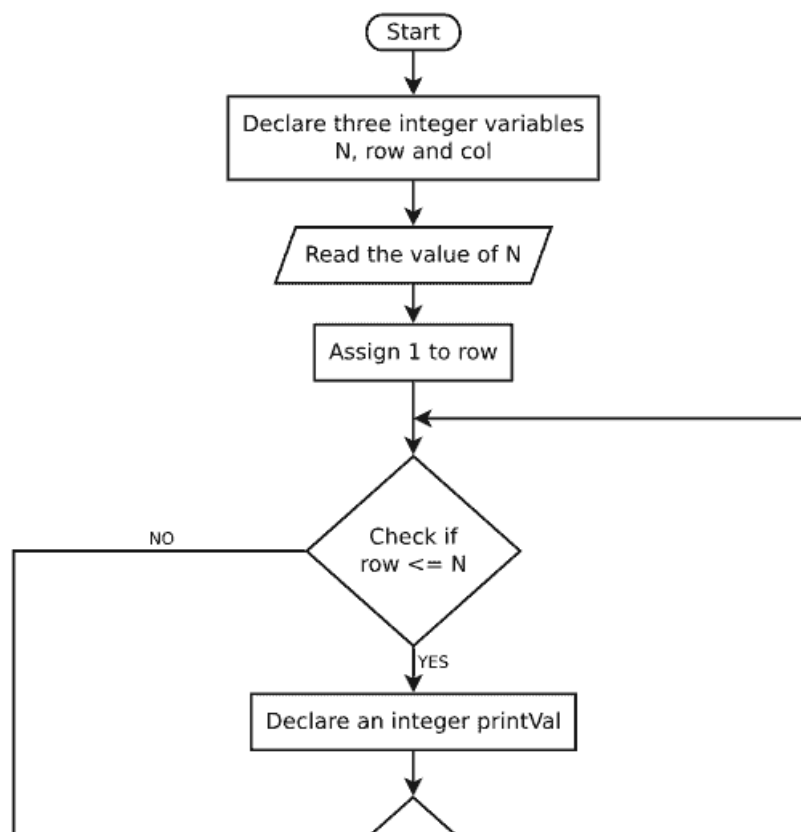


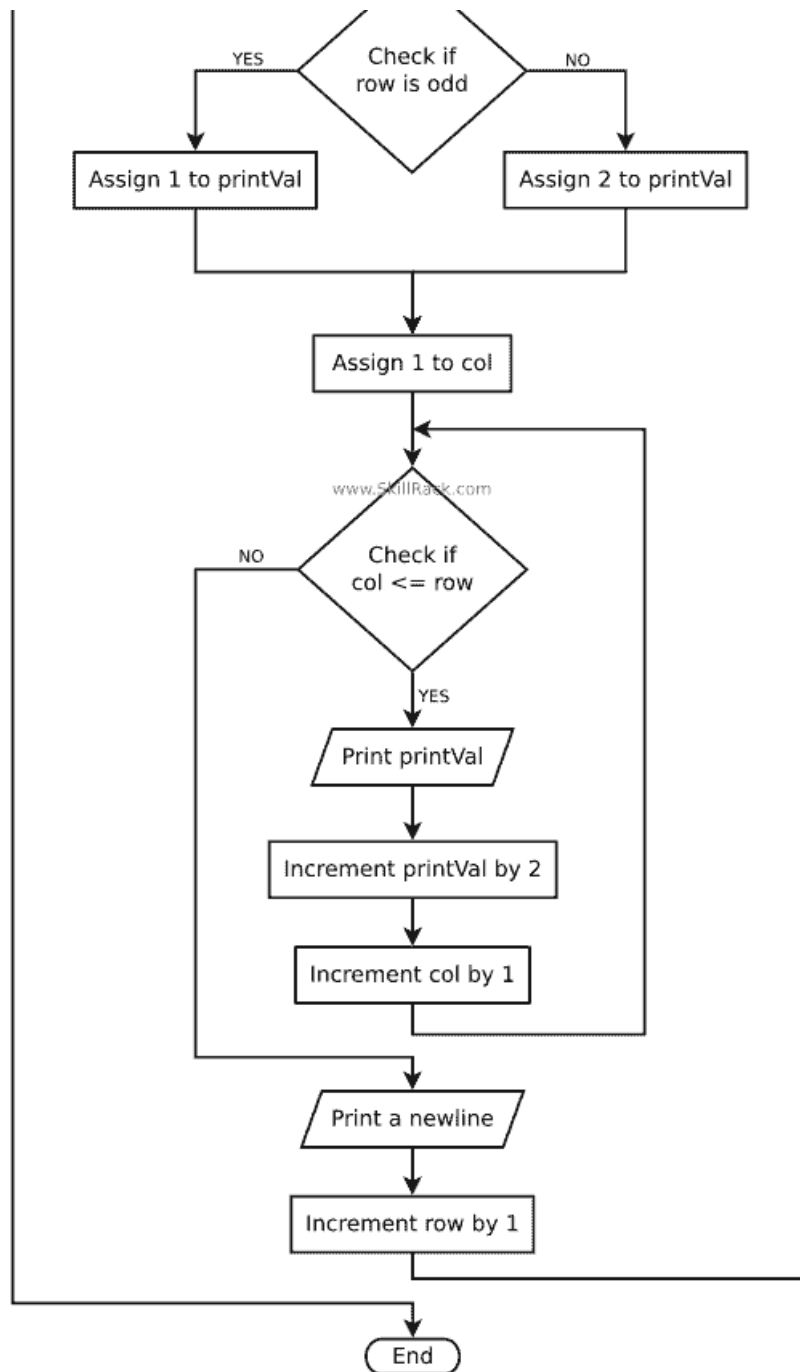
SkillRack

Time Left: 00:08:54

Flowchart Logic 020

Please fill in the lines of code to implement the logic present in the flowchart.





Max Execution Time Limit: 2000 millisecs



Ambiance



Java (12.0)



Reset

```
1 import java.util.*;
2 public class Hello {
3
4     public static void main(String[] args) {
5         Scanner sc=new Scanner(System.in);
```

```
6      int N,row,col;
7      N=sc.nextInt();
8      row=1;
9      while(row<=N){
10         int printVal;
11         if(row%2==1){
12             printVal=1;
13         }
14         else{
15             printVal=2;
16         }
17         col=1;
18         while(col<=row){
19             System.out.print(printVal);
20             printVal+=2;
21             col++;
22         }
23         System.out.println();
24         row++;
25     }
26 }
27 }
```

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Code did not pass the execution

Hello.java:8: error: variable row might not have been initialized

while(row<=N){

^

1 error

Save

Run



Run with a custom test case (Input/Output)