

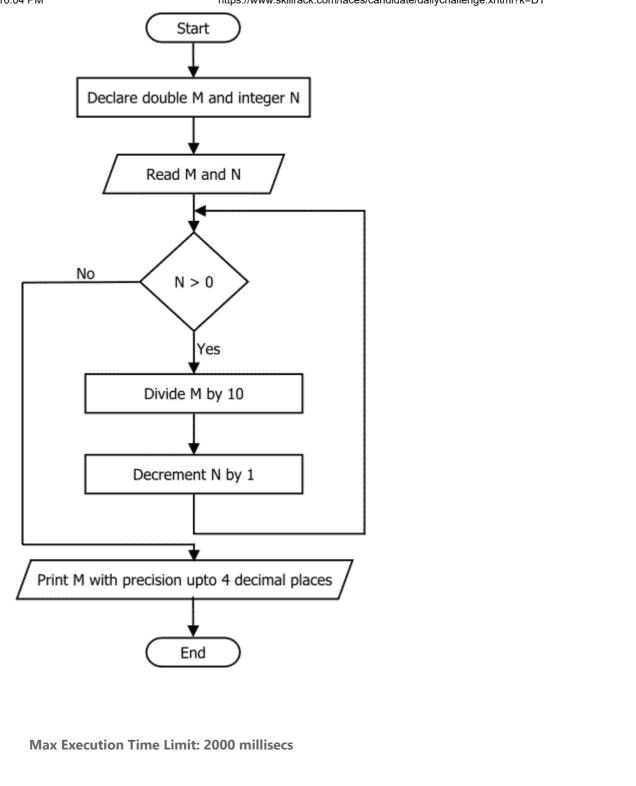
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Time Left: 00:10:38

Flowchart Logic 015

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



```
Ambiance 
Java (12.0) 

import java.util.*;

public class Hello {

public static void main(String[] args) {
    Scanner sc=new Scanner(System.in);
    double M;
    int N;
```

```
9/15/22, 10:04 PM
                                      https://www.skillrack.com/faces/candidate/dailychallenge.xhtml?k=DT
             8
                           M=sc.nextDouble();
             9
                           N=sc.nextInt();
                           while(N>0){
            10 •
                                M/=10;
           11
                                N--;
           12
           13
           14
                           System.out.printf("%.4f",M);
           15
           16
           17
           1912080@nec
          Please wait while we run the program ....
           Run with a custom test case (Input/Output)
```