🏆 **LeaderBoard & Yesterday's Solution(/faces/candidate/leaderboarddailychallenge.xhtml?RT=DAILYTEST)**

Daily Test   **Happy Coding from necse**   ☑   **SkillRack**

Time Left: 00:00:00

Smaller Number Based on Unit Digit

Accept two numbers as number1 and number2. If both the unit digits are equal print the larger number. Otherwise, print the number with the smaller unit digit.

Boundary Condition(s):
1 <= number1, number2 <= 99999999

Input Format:
The first line contains the values of number1 and number2 separated by space.

Output Format:
The first line contains the output number.

Example Input/Output 1:
Input:
505 725

Output:
725

Example Input/Output 2:
Input:
56 8811

Output:
8811

   Max Execution Time Limit: 5000 millisecs

Ambiance

Java (12.0)

⤢

```
1   import java.util.*;
2   public class Hello {
3
4       public static void main(String[] args) {
5           Scanner sc=new Scanner(System.in);
6           String a=sc.next();
7           String b=sc.next();
8           if(a.charAt(a.length()-1)==b.charAt(b.length())){
9               if(Integer.parseInt(a)>Integer.parseInt(b)){
10                  System.out.print(a);
11
12              }
13              else{
14                  System.out.print(b);
15              }
16          }
17          else{
18              if(a.charAt(a.length()-1)<b.charAt(b.length()-1)){
19                  System.out.print(a);
20              }
21              else{
22                  System.out.print(b);
23              }
24          }
25
26          |
27
28      }
29  }
```

1912080@nec

Code did not pass the execution   — ✕

Input:

505 725

Expected Output:

725

Your Program Output:

Save   Run