

**MONICA A-1912080@nec**

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LeaderBoard & Prev Day Solution

DAILY TEST**ProgramID- 6211****SkillRack**

Time Left: 00:14:34

Morse Code

A spaceship has exploded in the space and two survivors need to communicate with the station in the earth. Due to voice communication failure, they can get only beep sound. Each consecutive beep sound denotes an alphabet. For example, two consecutive beep sound means the alphabet b. The beep sounds are represented as 1's. Each consecutive beep sounds are given as input in each line. Help the crew to decode the message.

Note: Read the input carefully to avoid errors.

Boundary Condition(s):

1 <= Number of lines <= 100

Input Format:

The list of lines contain 1's separated by space.

Output Format:

The first line contains the corresponding alphabet.

Example Input/Output1:

Input:

1
1 1
1 1 1

Output:

abc

Example Input/Output2:

Input:

```
1 1 1 1 1 1 1 1
1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1
```

Output:
hello

Max Execution Time Limit: 5000 millisecs



Ambiance



Java (12.0)



Reset

```
1 import java.util.*;
2 public class Hello {
3
4     public static void main(String[] args) {
5         //Your Code Here
6         Scanner sc=new Scanner(System.in);
7         while(sc.hasNext()){
8             String[] str=sc.nextLine().split(" ");
9             int n=str.length;
10            System.out.print((char)(n+96));
11        }
12    }
13 }
```

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Code did not pass the execution



Input:

```
1
1 1
1 1 1
```

Expected Output:

abc

Your Program Output:

979899

Save

Run