Question **1**

Marked out of 10.00

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 hear 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. Group of consecutive 1's 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
1 <= Number of 1's in a line <= 1000
```

Input Format:

The list of lines contain group of consecutive 1's separated by space(s).

Output Format:

```
The first line contains the corresponding alphabet of each consecutive 1's separated by a space.
Example Input/Output 1:
Input:
111 1 111111111111111
11111111 11111 1 1111111111111111111
1111111111111 11111
Output:
can you hear me
Explanation:
The word "can" is formed from the morse code 111 1 11111111111111
111 represents c
1 represents a
11111111111111 represents n
111111111111111 represents o
111111111111111111111 represents u
11111111 represents h
11111 represents e
1 represents a
111111111111111111 represents r
The word "me" is formed from the morse code 111111111111 11111
1111111111111 represents m
11111 represents e
Example Input/Output 2:
Input:
11 1111111 1111
1111111 111111111111 1
11111 11111111 11 1111111 11111111 111
11 11111111 1111 11111111
1 11 11 1
```

Output: bgd gla

bgd gla ehbghc bhdh abba

For example:

Input	Result
111 1 111111111111	can you hear me
111111111111111111111111111111111111111	
11111111 11111 1 11111111111111111	
111111111111 11111	
11 1111111 1111	bgd gla ehbghc bhdh abba
1111111 1111111111 1	
11111 11111111 11 1111111 11111111 111	
11 11111111 1111 11111111	
1 11 11 1	

Answer: (penalty regime: 0 %)

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Falling back to raw text area.

```
kl=[]
try:
    while True:
        a=input().split()
        k=[]
        for i in a:
            r=len(i)
            alp=chr(96+r)
            k.append(alp)
        kl.append("".join(k))
except EOFError:
    pass
print(" ".join(k1))
```

	Input	Expected	Got	
~	111 1 11111111111111 11111111111111111	can you hear me	can you hear me	~
~	11 1111111 1111 1111111 1111111111 1 11111 111111	bgd gla ehbghc bhdh abba	bgd gla ehbghc bhdh abba	~

Passed all tests! 🗸