

The test data format is given below. There are 99 lines at all. All line have the same number of chars.

First 2 char is the line number, then following with ordered alphabet from a to n.

The 'E', represent the end of the line.

This data format will indicate the beginning and the end of the line. Make sure the data is read one line at a time. And the ordered chars in the middle make sure the line is whole piece and there's no break in the middle.

```
01abcdefghijklmnE
02abcdefghijklmnE
03abcdefghijklmnE
04abcdefghijklmnE
05abcdefghijklmnE
06abcdefghijklmnE
07abcdefghijklmnE
08abcdefghijklmnE
09abcdefghijklmnE
10abcdefghijklmnE
11abcdefghijklmnE
12abcdefghijklmnE
13abcdefghijklmnE
14abcdefghijklmnE
15abcdefghijklmnE
16abcdefghijklmnE
17abcdefghijklmnE
18abcdefghijklmnE
19abcdefghijklmnE
20abcdefghijklmnE
...
...
...
95abcdefghijklmnE
96abcdefghijklmnE
97abcdefghijklmnE
98abcdefghijklmnE
99abcdefghijklmnE
```

This data is generated by the following python script:

```
# -*- coding: utf-8 -*-  
"""
```

Spyder Editor

```
This is a temporary script file.  
"""
```

```
fp=open('/home/eddy/cs450/data.txt','w')  
lines=fp.writelines  
for i in range(1,100):  
    if(i<10):  
        fp.write('0'+str(i)+'abcdefghijklmnE\n')  
    else:  
        fp.write(str(i)+'abcdefghijklmnE\n')  
fp.close
```