

READ MORE

CHALLENGE DESCRIPTION:

You are given a text. Write a program which outputs its lines according to the following rules:

1. If line length is \leq 55 characters, print it without any changes.
2. If the line length is $>$ 55 characters, change it as follows:

Trim the line to 40 characters.
If there are spaces ' ' in the resulting string, trim it once again to the last space (the space should be trimmed too).
Add a string '... <Read More>' to the end of the resulting string and print it.

INPUT SAMPLE:

The first argument is a file. The file contains a text.

For example:

```
Tom exhibited.  
Amy Lawrence was proud and glad, and she tried to make Tom see it in her face - but he wouldn't look.  
Tom was tugging at a button-hole and looking sheepish.  
Two thousand verses is a great many - very, very great many.  
Tom's mouth watered for the apple, but he stuck to his work.
```

OUTPUT SAMPLE:

Print to stdout the text lines with their length limited according to the rules described above.

For example:

```
Tom exhibited.  
Amy Lawrence was proud and glad, and... <Read More>  
Tom was tugging at a button-hole and looking sheepish.  
Two thousand verses is a great many -... <Read More>  
Tom's mouth watered for the apple, but... <Read More>
```

CONSTRAINTS:

1. The maximum length of a line in the input file is 300 characters.
2. There cannot be more than one consequent space character in the input data.