

# Theory of Computation

One day M and O were attending a Theory of Computation lecture when Dr H asked: "What is the maximum number of consecutive 1s in the following binary string?". Of course, that was an introduction to some Turing machine related problem. Now M and O wonders how to solve that.

A binary string is a string formed only of 0s and 1s.

## Input

A binary string split on several lines, concatenate all the lines to get the input which will be of a length  $N$  ( $1 \leq N \leq 100$ ).

## Output

The maximum number of consecutive 1s.

## Example

**Input:**

11110

010

10111

11

**Output:**

5