

# BF Vector

Your task is to put in the output nth character of the read input. You have to use BF.

## Input

- First line have x chars ( $1 \leq x \leq 99$ ) and ends with a line feed (10)
- Second line is one number n ( $00 \leq n \leq 99$ )

## Output

It's only one character.

## Example

**Input:**

01234567  
02

**Output:**

2

**Input:**

0112ok3-12kewpl11,2eo12o3ke12ls12w1io2j34e12md  
14

**Output:**

l