

is Palindrome ("tenet")

↳ is Palindrome(ene)

↳ is Palindrome(n)

↳ is Palindrome("")

Input

tenet

ene

n

" "

is t = t?

is e = e?

is n = n

~~return true~~

length = 0

Output

is Palindrome(ene)

is Palindrome(n)

is Palindrome("")

return true

addStars(hello, 0)

↳ addStars(hello, 1)

↳ addStars(hello, 2)

↳ addStars(hello, 3)

↳ addStars(hello, 4)

Input

hello

hello

hello

hello

hello

i

0

1

2

3

4

Output

h*

~~h~~ h*e*

h*e*l*

~~h~~ h*e*l*l*

~~h~~ h*e*l*l*o""