String = “H E L L O”

0 1 2 3 4

-5 -4 -3 -2 -1

String[4] = 0

Length = len(String) = 5

String[Length-1] = O

SLicing

String = “abcdef”

string[starting index:ending index-1:STEP SIZE]

Palindrome - > if (actual string == revered string):->string is palindrome

a=5

a==b