003 Largest Palindrome Product

3 digit   99 - 999   i $\}$ check for palindrome

~~999~~ ~~998~~
99 - 999   j

if i x j = <u>product</u> | Lets.
                                   | initialize
product > largest | largest = 0

let largest = product

                              $\llcorner$ new largest

isPalindrome (n)

$str(n) == str(n)[::-1]$

                    $\llcorner$ splie

                    $[start : end : -1]$
                              $($ $)$
                         from end