

function PALINDROME($\rho_1, \rho_2, \dots, \rho_\epsilon$: string of characters)

for $\iota = 1, \lfloor \frac{\epsilon}{2} \rfloor$ **do**

if $\rho_\iota \neq \rho_{\langle \epsilon+1 \rangle - \iota}$ **then**

return \perp

return \top

▷ all of the characters matched