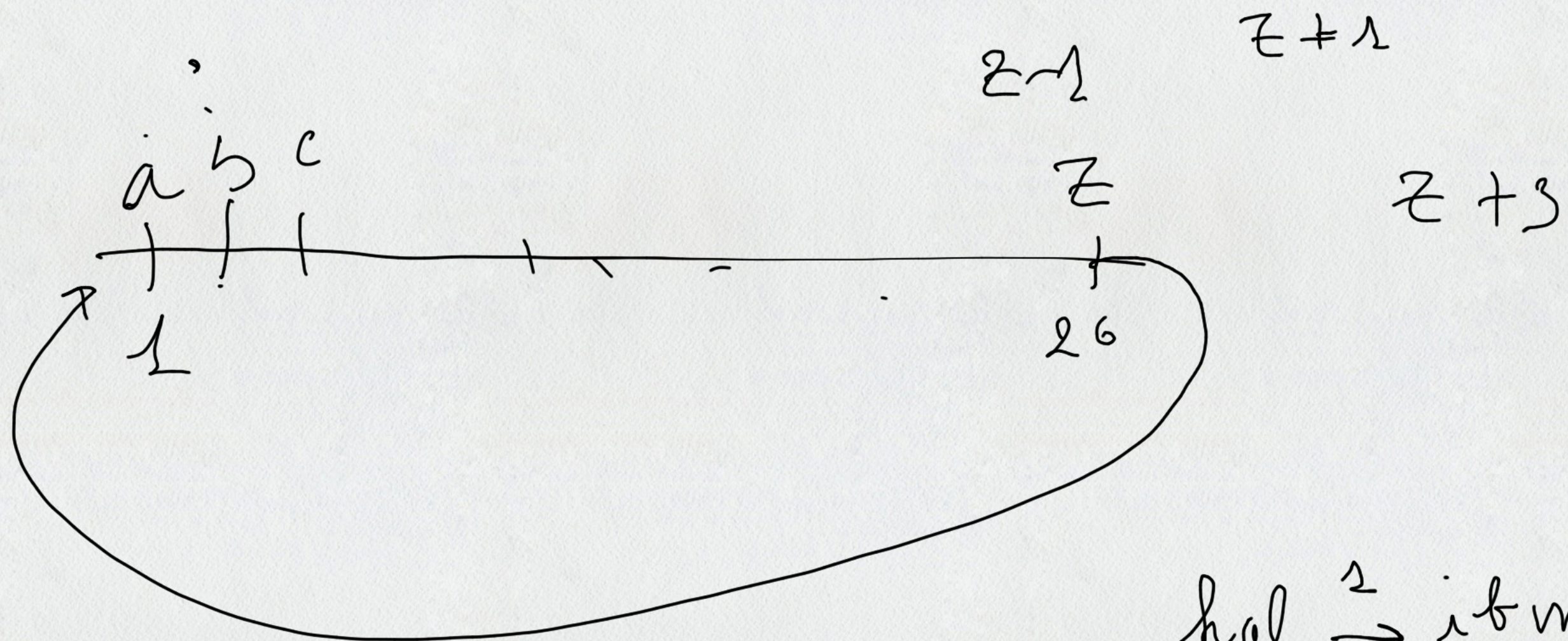


1^o problem



hal $\xrightarrow{2}$ itm
 τ
 -1

a+28

2^o problem

code ASCII



a=97

A=65

z
 z

def zotate_letter (lettere, n) $\rightarrow$ lettera zotate di n-pozioni

def. zotate-parola (parola, n) $\rightarrow$

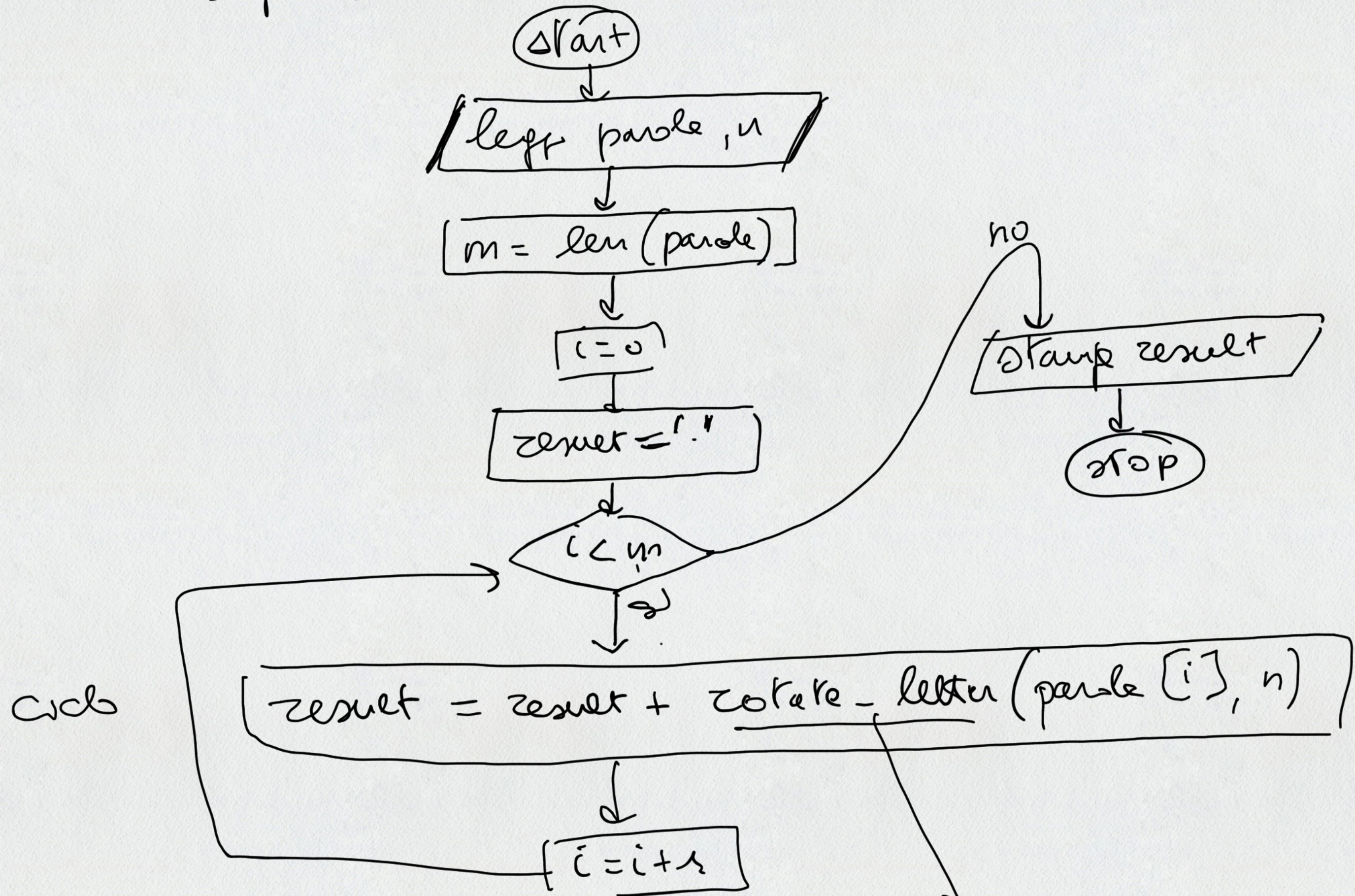
$\forall$ lettera in parola

zotate_letter (lettere, n)

$\forall$ lettere in parola:

zotate_letter (lettere, n)

diagramme zotare-letters



cycle

?,
Serken il
diagram o
zotari-letters

Zifari - letter (letter, n)

