res
^

Confeo de Ins	frucciones
① 工=1 -> (工)	Para 1210
While (IEN) (N+1)	1+U+1+U
I=I+T (U)	12n+21
② I=0 (1)	51 (n=10) × => a[12] = x ×
a[n+1]=x (1)	i j val
While (alij =x)(n+2)	2 4
I=I+1 (n+1)	7
13 + 2(n)	3 V 6 V
5+20	7 \
1 14	ntitntn2tntn2tn
3	411+212
J=1 ((1)	1 5
While (i =n) (n+1)	1 123 45 no 6
a=7: (u)	3 6
while (3 = n) (n) (n+i	n
J=J+1; (1)(n)	(nec)
Tolds (m)	



