plinger more = \omega

\[
\alpha = \text{more of the or = no } \\

\text{totagions to be or = no } \\

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\text{totagond} = \text{totagond} \\

\text{totagon

2

(w, m, w, v) shoot gans -1-0 : milling 1A

evalue

eneli de vedmun ← n togieu mumixan ← Cu

trestop: equite

step 2: bon w=0 to w do

0 = [w,0]0

at l= i mod : or get

0= [0=1]s

ab w at L= w not : 1 getor

ment w > ; w ti

, nente [;ω-ω, 1-i] 0+; ν di

 $[[\omega-\omega, 2+3] + v; + v]$ 

steps: else:c[i,ω] = c[i-1,ω]

[\omega, 2-i] = [\omega, i] o udle : 0 quber

OM3 : F gator