O size k

Pstack: O(n) Iff.

Pedup O(n.(1/k))

while (length & size)

len th = sizive()

for (i in length).

if i=0 || sin & siril

bount = 1

else

size S(i-k; 2)

beak

3 count:

if count(i)=k S=[:i-k+1]+ S[i+1:] 1D size k+
(zuma)
Stack OCN) 可有。
S = S + "\$"
① If not stack
append
② F 同
① 沒刻 K以上?
append
② 如 k 3
pop:
①空 表 F 样
append
② 一样
update.

2D 如何不用 mark regative?

() 存入 Set 中, 将需要 semove 掉的设为 o, 然后做 Growity Pull

Runtime? Scan OCN (大) 每次crush 长个.

Recursion /Loop: (这是 k+ like*)

Dedup OC n·(%))

Dedup: S: S+"\$"

prevstart: O

for i,C in enumerate (board):

if C!= board [prevstart]:

if i - prevstart >= 3:

return dedup([: prevstart] +

[i:])

prevstart = i

return board