

B- Discord

OK 10回写真撮影

$$12N \leftarrow \tilde{v}$$

MEI 一歩前進は、
 \downarrow
 $\frac{1}{a_1} \rightarrow \frac{1}{a_2} \rightarrow \frac{1}{a_3} \rightarrow \dots$

$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = 1$

4 2

1 2 3 4

4 3 1 2

毒の12Pを埋めていく

$$\cancel{n!} nC_2 = \frac{n(n-1)}{2} \text{ का संघल}$$

候補: (1A), (2A)

(1,2), (2,3), (3,4)

 $(4, 3), (3, 1), (1, 2)$

14. 10. 2014

$$a > b \Rightarrow (b, a) = 0$$

cin DD ~ D

~~cin~~ cin

for i ~~in range~~ : 1 ~ M

cin ~~→~~ ~~←~~ ~~s[1]~~ ~~s[2]~~ ... ~~s[n]~~

x = vector<int>

for i in range : ~~0 ~ n-2~~
0 ~ n-3

if ~~x[i] < x[i+1]~~ : ~~x[i]~~ huf = x[i]
x[i] = x[i+1]

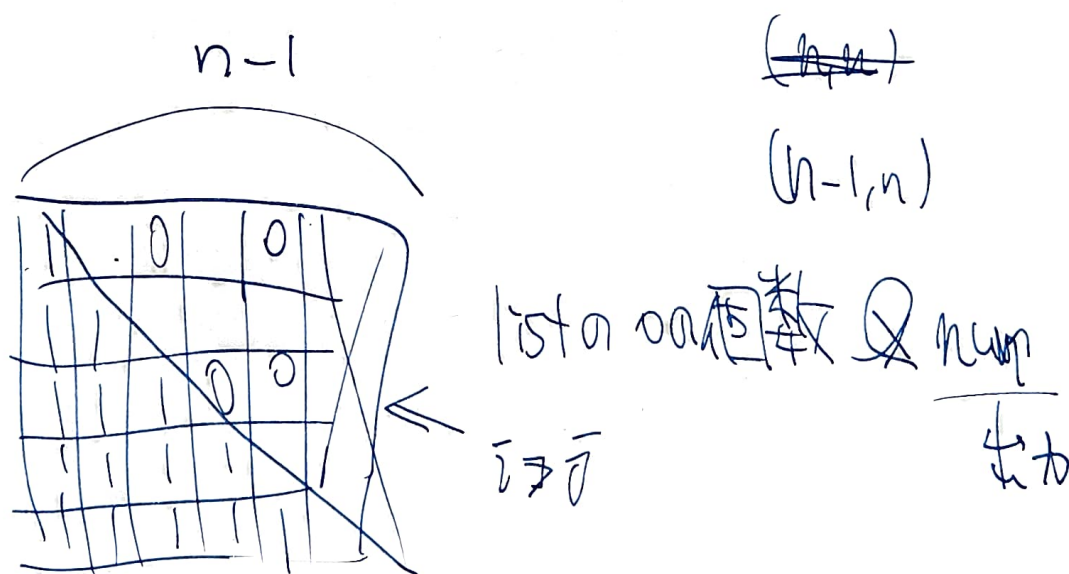
list[x[i], x[i+1]] = 1 ~~x[i+1]~~ = huf
σ

~~Count~~ << search(list(0) << n);

test

$(1, 2)$ ~~$(2, 3)$~~ ~~$(3, 4)$~~
 $(1, 3), \dots, (1, n),$
 $(2, 3), (2, 4), \dots, (2, n),$
 $(3, 4), \dots, (3, n),$

\vdots
 \vdots



vector<int> (n-1 x n-1)

for i : ~~1 to n-1~~ $0 \sim n-2$
 for j : $0 \sim i$
 $a[i][j] = 1$