2532 瑟 아이디어. 每时、不是到空門 00000 4 되니기 1210g 吃多年 红色沙? 72m How) (4,-4) (4,0) (4,4) (00) (0, -1) (2, -2)(0,0) (0,1) (0,2) --(1,0) (1,1) (1,2) -.

(3,1) (4,0)

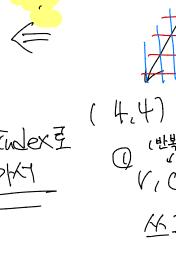
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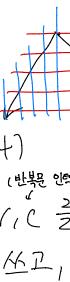
(2,0) (2,1) (2,2)

50/ 1. 'O' at Eorst index i, j & the bot et 卫司 理 元星 智祉, 江北地町 直至智慧州 [0,0] [0,1] [0,2] [0,3] [0,4] 같으면 (n=nr) > C+1 = nc 인지 확인하고, Count (+1) Count of 57 5103, break. "州至" 上 了至 智智, 了十 智昭 元至 智慧的 ト= itj, C= ルリョ 中野洲、 (0,4) (1,3) (2,2) (3,1) (4,0) oltam (1) (4,-4) (4,-2) (4,0) (4,2) (4,4) 弖明, 6일 가지고 다시 가를, 세르를 반황한 끝((1) 301 20

50/2.

2) Filt Tudex ? 至0121代





(4,-4) (世界)

$$\frac{2}{3!} \left(\frac{1}{1} \right)^{-1} = \frac{1}{2} \left(\frac{1}{1} \right)^{-1}$$

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

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

J = {(r+c) (00), (0, -1), (2, -2)(Q,0), (Q) (Q) (Q) (Q) (Q) (3, 1) (4,0)

(0,0) (0,1) (0,2) --(1,0) (1,1) (1,2) -. 叶月至十十十

(2,0) (2,1) (2,2)

반복을 이떻게 될게 생각. r, CZ 그걸 6121 (O_lO) (N-I,-(N-I))(2(N-1),0)htt 0 01H 2(N-1) 71-21. bottom C < 0C+t

 $C \geq O$

(N-1) out

N-1 272

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