

~~복합~~ #비회장이 될거야 =

space
[0] * 5 for in range(5)

$$\text{space} = \text{space}[0][0] + \text{space}[0][1] + \text{space}[0][2]$$



"
 $\text{space}[\text{floor}][\text{number}] += \text{space}[\text{floor}-1][0 \sim \text{number}]$

200

100

00

0 1 1+1 3+(1+2) 4+1+(1+2)+(1+2+3)
0 1 2 3 4 ~~~~~ 14

2 for x in range(5)

문제 조건 1~14로 채워진다

위의 줄에서 해당 함수까지 더하기

for k in range(1, 함수+1)

$\text{space}[\text{floor}][\text{number}]$

$+= \text{space}[\text{floor}-1][k]$