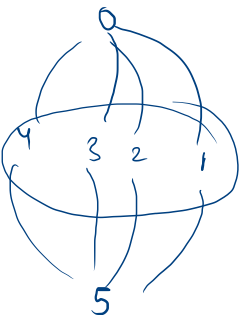


$n \times n$ 

6,0

$n-1, n-1$

h v v v v h h h

vvvv hhhh

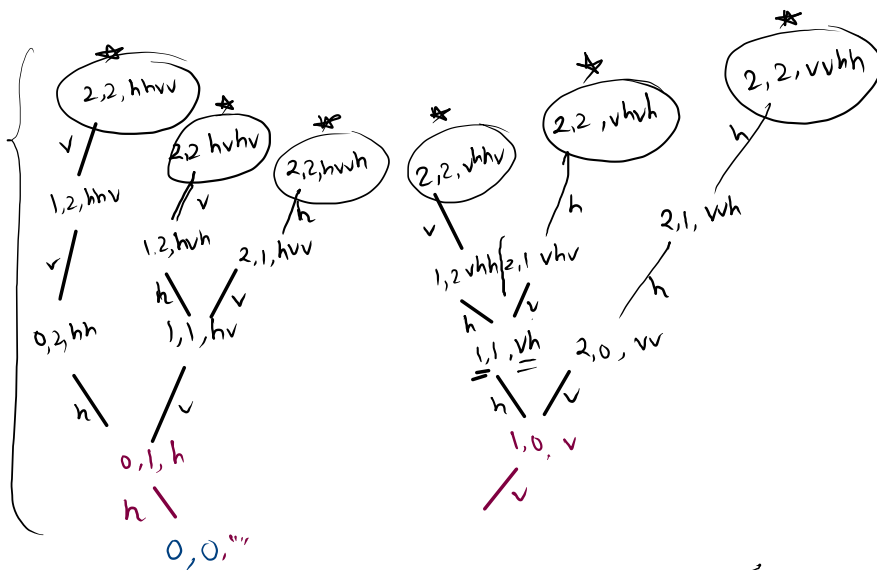
all path.

Cells:

Calls:

(2,2)

0	•		
1	┌	•	
2			★
	0	1	2



$$\begin{array}{l} a-1 \\ b-2 \\ c-3 \end{array}$$
$$\left\{ \frac{f_{\text{efat}}}{f_{\text{efp}}} \right\}$$

⑥ 5616

revision

f e t p
1 1 1 1
6 5 6 1 6

$$\boxed{1 - 26}$$
[illegible]

fe j at
j e f p

A - 65
B - 66
C - 67
D - 68
E

a-97
b-98
c-99
d-100
e-10
f-10
g-10

$$\boxed{'D' - 'A'} = 3$$
$$|d' - a'| = 100 - 97 = 3$$
$$03 \quad D - 'A' = \underline{'d' - 'a'}$$

✓ CH - A = ch - a

$$\boxed{\text{CH} - 'A' + 'a' = \text{ch}}$$
$$D - A + a$$

$$68 - 65 + 97 = \underline{100} \rightarrow (d)$$

$\infty 2 \rightarrow 2 \infty$

$$\begin{array}{r} 65616 \\ \hline 1-26 \\ \hline \end{array}$$

Subsequence (abc)
↳ return list

(return type)

