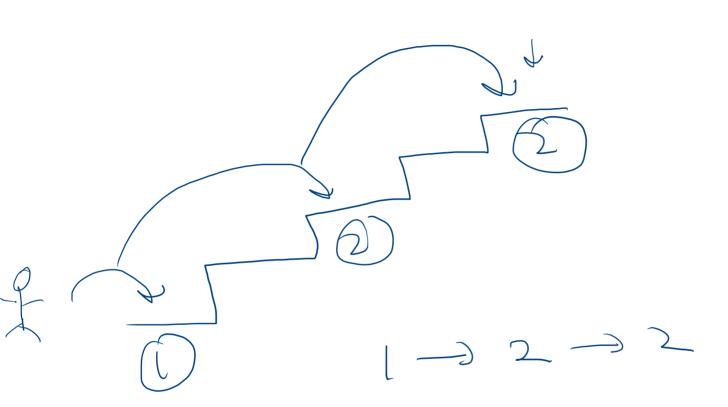


M-5

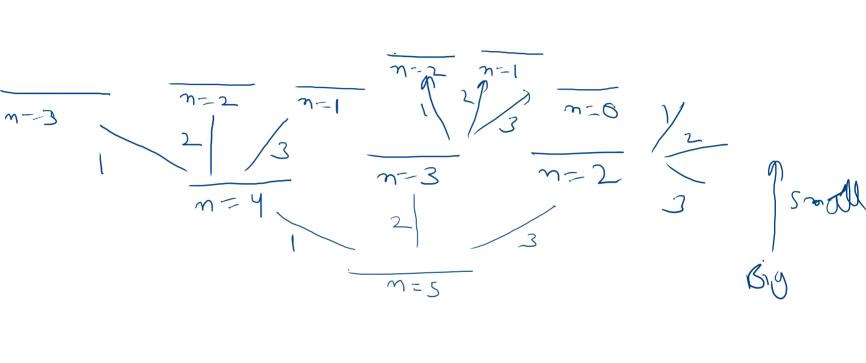


M--3

Source destination

11

Jalinatus Source

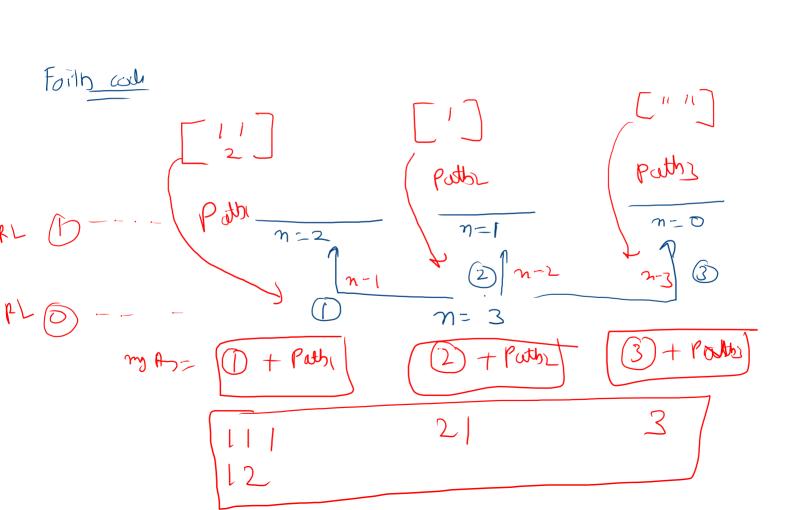


base (onl; =) n=0 bose (one =) m co -> ignor Good n-0 m--1 200 m= 0 Wirwer luf n-3

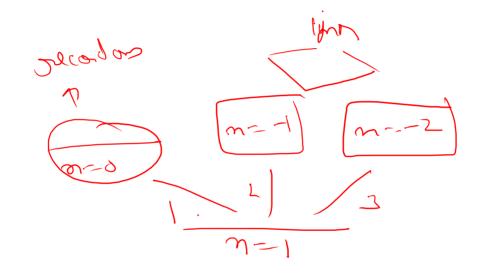
5 marl -> Bjg buse (one, =) n=3 -) Juliand ans  $O \rightarrow m=3$ bose (002 =) n > 3 - ignard 3-4 nay 2-3

 $\gamma = 0$ 

n=1

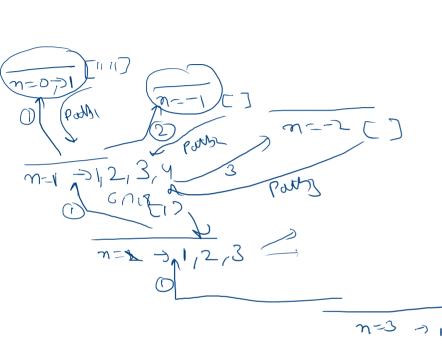


bose



Smoller

$$\sim$$
  $\sim$ 



```
public static List<String> solution(int n) {
  -if (n \leq 0) {
           bans.add("");
List<String> path1 = solution(n: n - 1);
 $\ List<String> path2 = solution(n: n - 2);

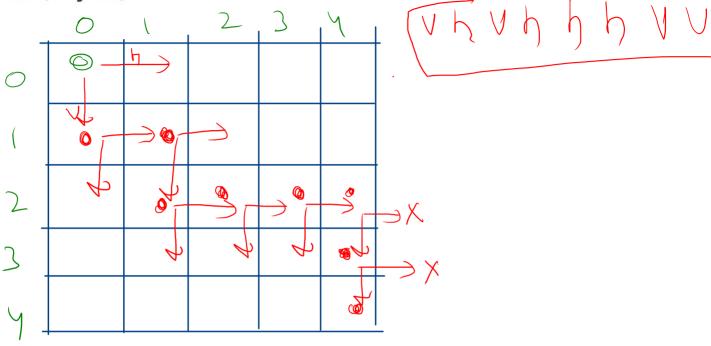
    List<String> path3 = solution(n: n - 3);

   for (String str: path1) {
  _for (String str: path2) {
```

in general

K

## Get Maze Paths (Day 25)



Drc 0 n - 2 distrito m=2 6 or 0 bure con COD pas co pas (02) V 0 (n-1,m-1) 111 Smull - ) King

Show - ) Show - ) Show

don't - ) Show h 110 0/1 0,0 on hu, vh 51,55

