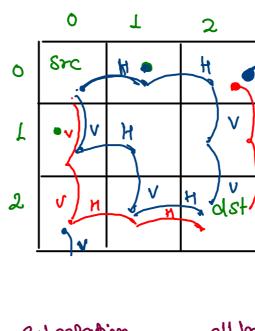
Get Maze paths

Initial potint (0,0)

Destination point (n-1, m-1)

Return all possible path from source to destination with allowed moves in arraylist.

Rules y Homizmatal (Right)
vertical (down)



Example

for some pools.

- THVV
- (2) VV HH
- (3) VHVH

; all poths-

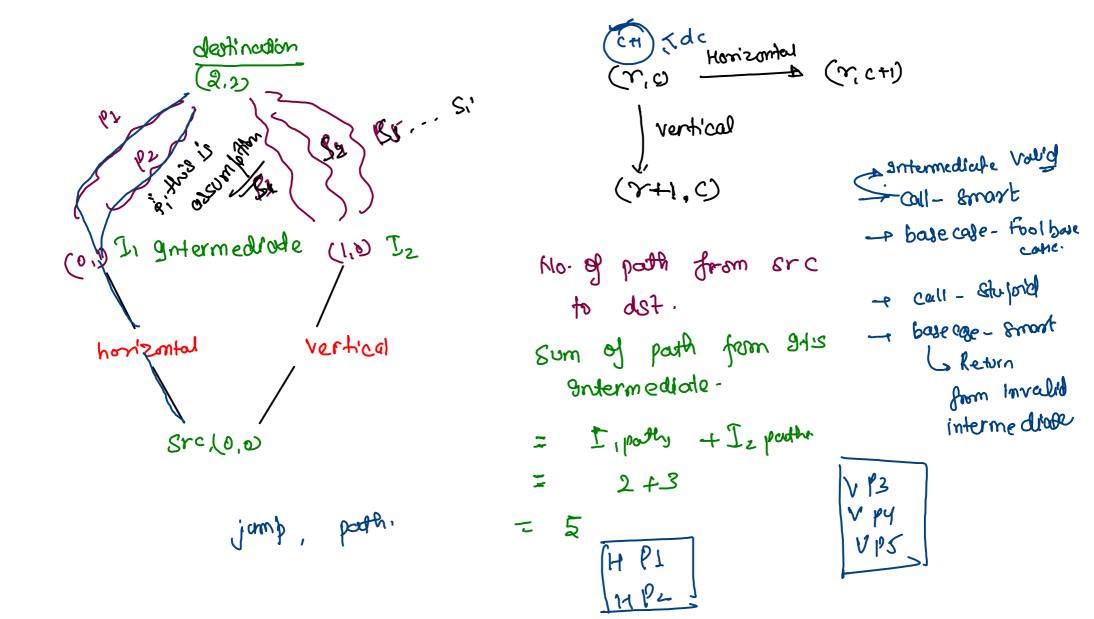
Expectation.

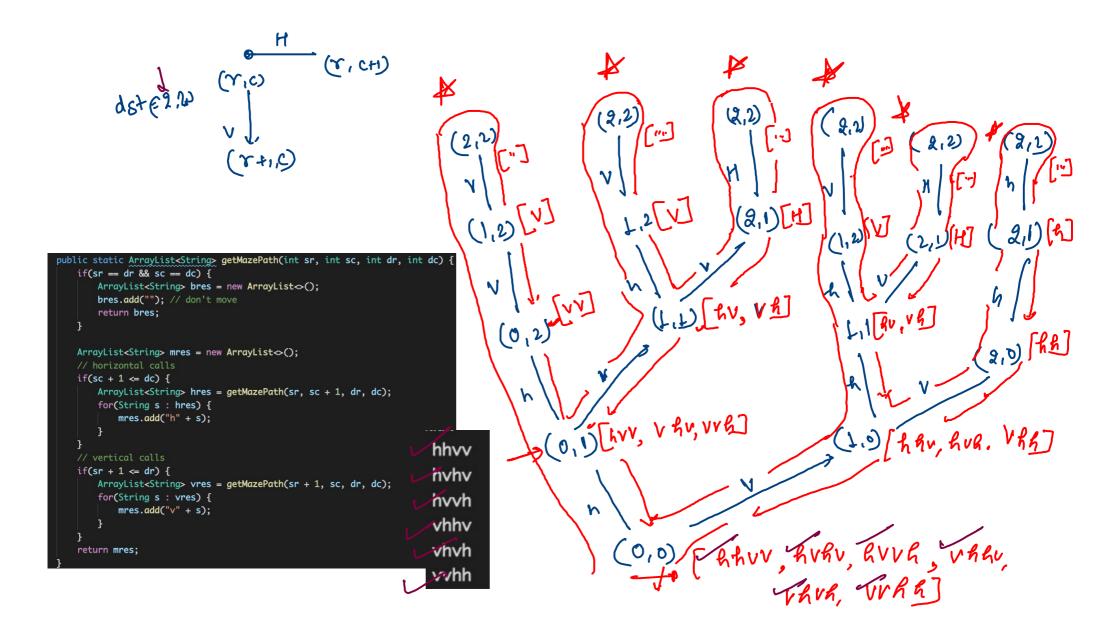
faith -

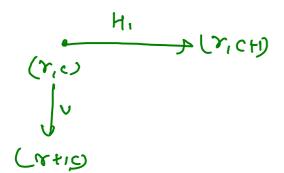
all paths (0,0,2,2) -> all paths from src all poots (0,1,2,2) -> to det 0,1 to 2,2 all paths all path (1,0,2,2) -1 1,0 to 22 all paths

Meging

hres: allboth (0,1,2,2); vres: allboth (1.0,2,2); mes- {"H" + Ares, "V" + Ares} =







Invalid base caje

```
public static ArrayList<String> getMazePath2(int sr, int sc, int dr, int dc) {
    if(sr >= dr || sc >= dc) {
        ArrayList<String> bres = new ArrayList<>();
        if(sr == dr && sc == dc)
            bres.add("");

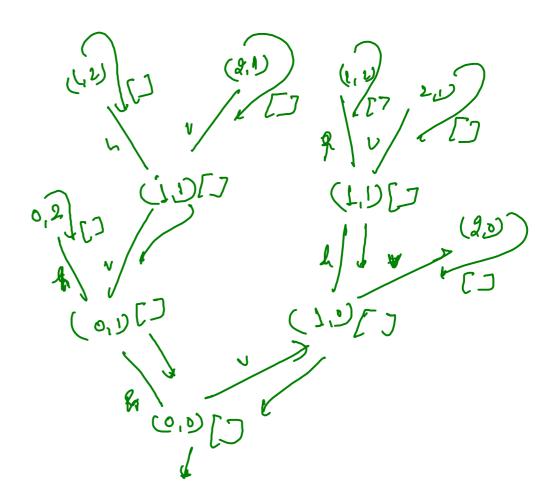
        return bres;
}

ArrayList<String> mres = new ArrayList<>();
ArrayList<String> hres = getMazePath2(sr, sc + 1, dr, dc);
ArrayList<String> vres = getMazePath2(sr + 1, sc, dr, dc);

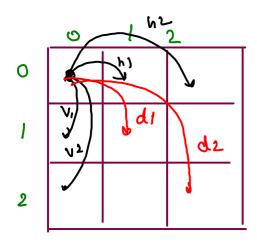
for(String s : hres)
        mres.add("h" + s);

for(Strings s : vres)
        mres.add("v" + s);

return mres;
}
```

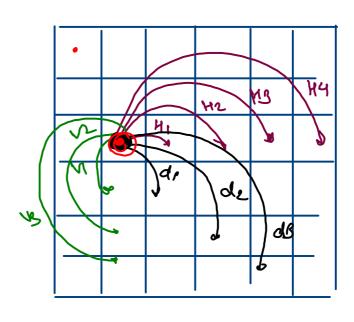


Get Maze booth with jumps -



Return all posts from
source (0,0) to destinct on (22)
with following movs.

Viorizontal - Right Vertical - Down? Priagontal - Down Right



Order - Honiental Vantical Disagonal.

