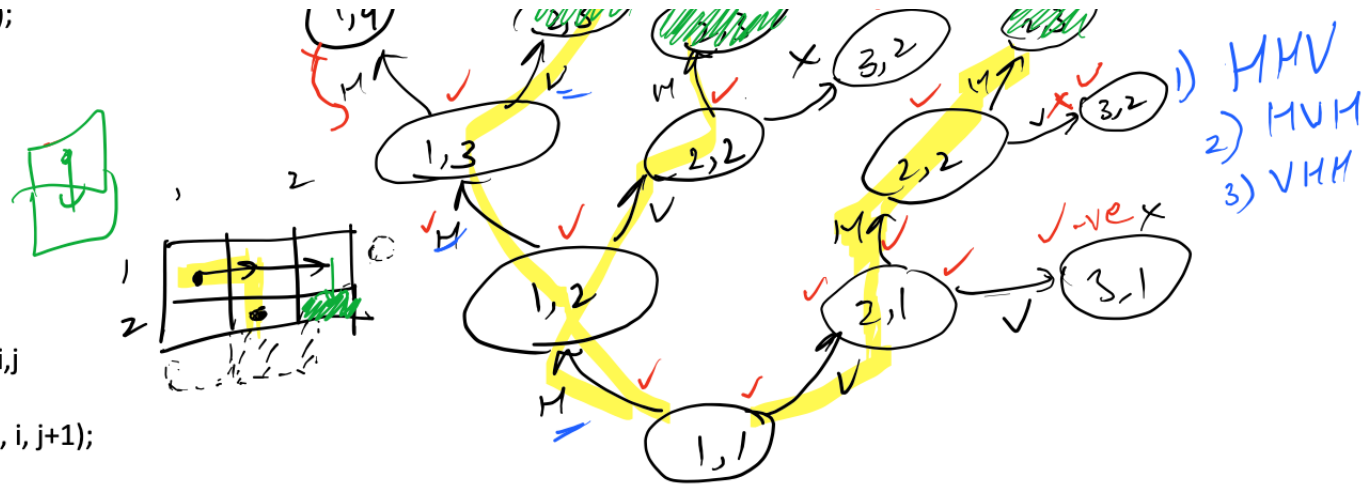




```

system.out.println(pst);
return;
}
if(i>n || j>m)
{
    // -ve base case
    return;
}
// Suppose we are here: i,j
//horizontal
aMazePaths(n,m,psf+"h", i, j+1);
// vertical path
aMazePaths(n,m,psf+"v", i+1, j);
}

```

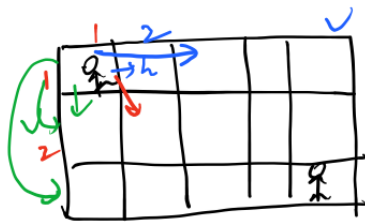


# Maze Path

→ h

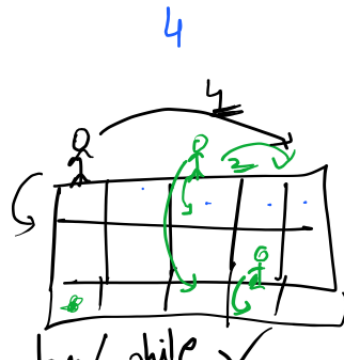
→ v

→ d



h → row+1, col+1  
d → row+2, col+2

v1  
v2  
v3  
⋮  
vn



h → row, col+1

v → row+1, col

h2 → row, col+2

h3 → row, col+3

h4 → row, col+4

h5

h6

⋮

hn

2, 4?

1, 2, 3, 4, ..., n/m

