

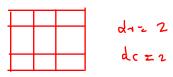
0,1 to dest -> hvv ,vvh,vhv
0,0 to dest -> hhvv, hvvh, hvhv

1,0 to dest - hhu, huh, whh

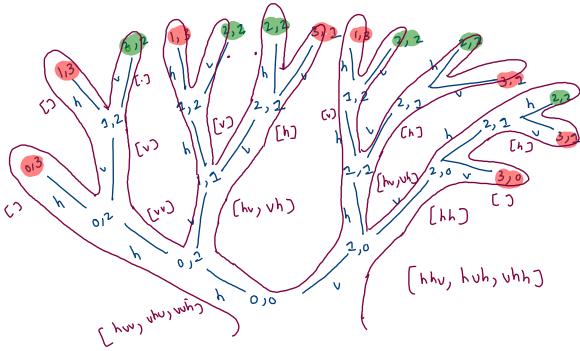
0,0 to dest -> uhhv, uhvh, whh

N J

0,0 to dest -, hhur, huch, huhr, whho, whih, wuhh.



```
if(sr == dr && sc == dc) {
   ArrayList<String>ba = new ArrayList<>();
   ba.add("");
   return ba;
if(sr > dr || sc > dc) {
   ArrayList<String>ba = new ArrayList<>();
  return ba;
ArrayList<String>hntd = getMazePaths(sr,sc+1,dr,dc); // horizontal nbr to dest paths
ArrayList<String>vntd = getMazePaths(sr+1,sc,dr,dc); // vertical nbr to dest paths
ArrayList<String>stod = new ArrayList<>(); // src to dest paths
//src to dest ->'h' + horizontal nbr to dest
for(int i=0;i < hntd.size();i++) {</pre>
  stod.add('h'+ hntd.get(i));
//src to dest -> 'v' + vertical nbr to dest
for(int i=0; i < vntd.size();i++) {</pre>
  stod.add('v' + vntd.get(i));
return stod:
```



[hhov, hohv, houb, whoh, whoh, whoh

