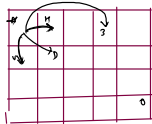
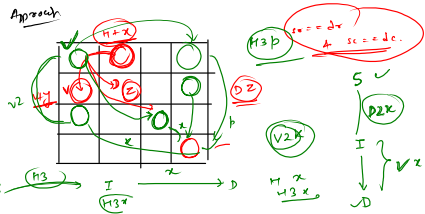


Maze Path with Jump
 Can the way up affect?

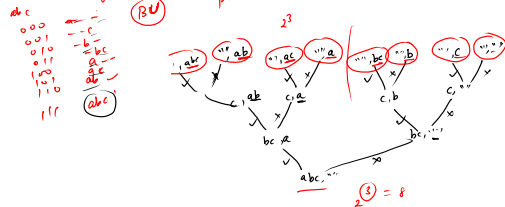


Approach



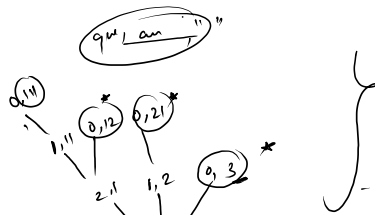
Print Subsequence

↳ every char has 2 choices.



Print Stairs

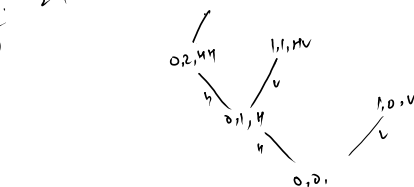
11:07
 11:15



Maze Path



Path

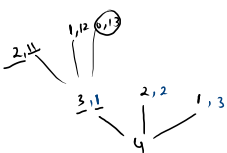
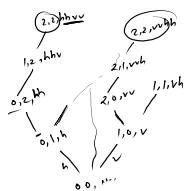


```

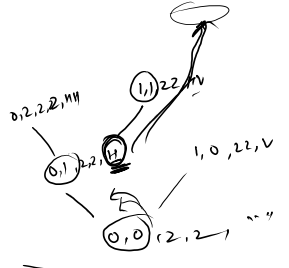
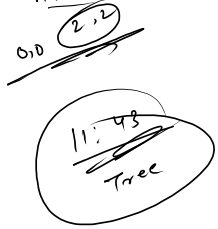
def printMazePath(sr, sc, dr, dc, path):
    if sr == dr and sc == dc:
        System.out.println(path)
        return
    if sr < dr:
        printMazePath(sr, sc+1, dr, dc, path+"h")
    if sr > dr:
        printMazePath(sr, sc-1, dr, dc, path+"h")
    if sc < dc:
        printMazePath(sr, sc, dr, dc+1, path+"v")
    if sc > dc:
        printMazePath(sr, sc, dr, dc-1, path+"v")

```

h v v v



Maze Path



```

public static void printMazePath(String str, String ans) {
    if (str.length() == 0) {
        System.out.println(ans);
        return;
    }
    char ch = str.charAt(0);
    String ans = str.substring(1);
    printMazePath(ans, ans + ch);
    printMazePath(ans, ans);
}

```

10:56