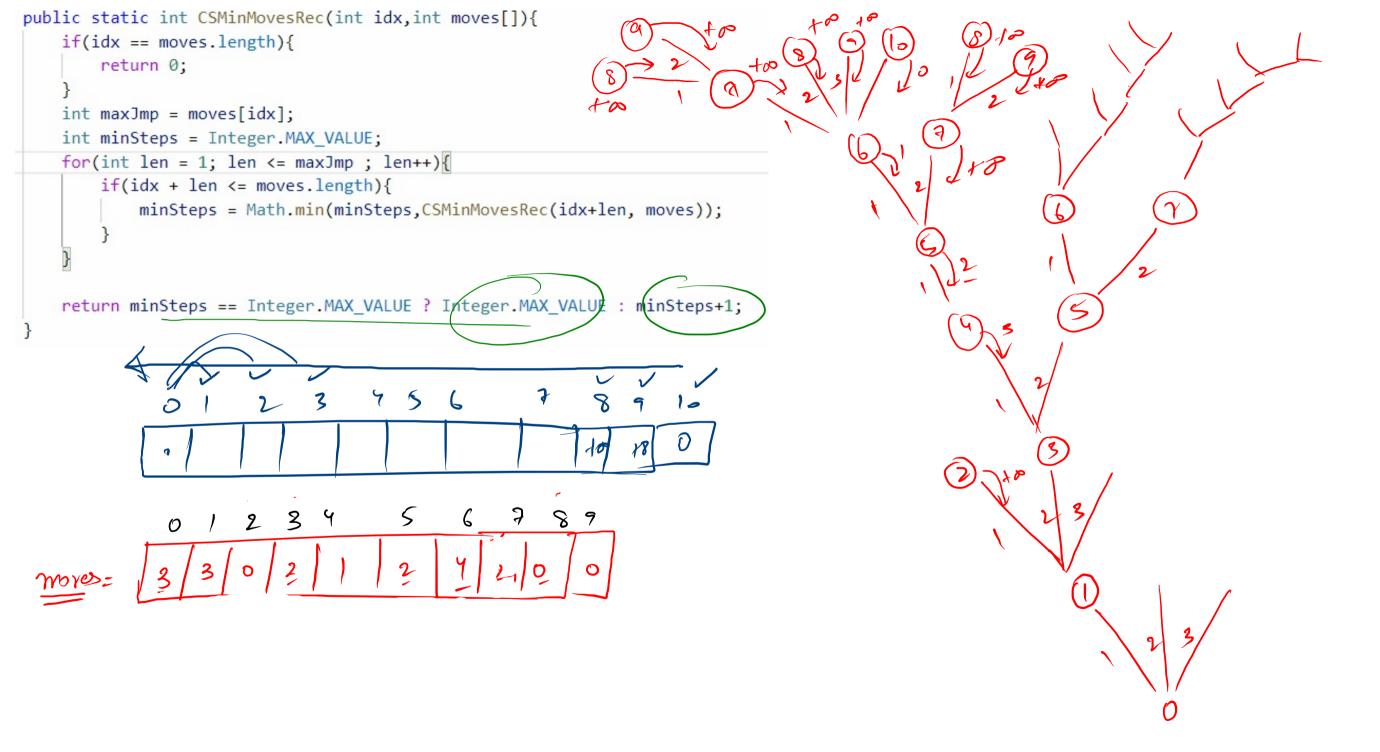
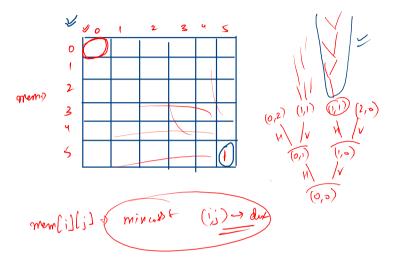
dest mores: Min moves to reach dest 0 -> des (mork)

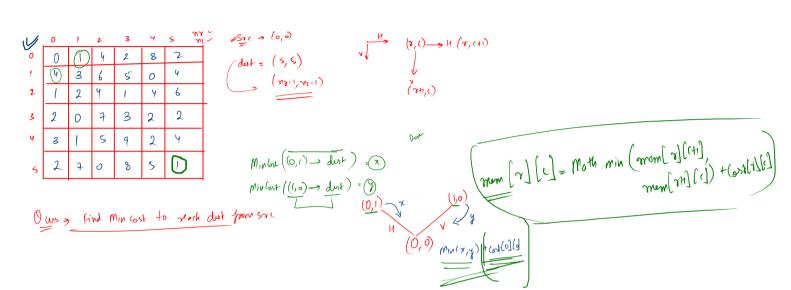


2 3 4 Tabuldin, 2 3 3= 3 4 5

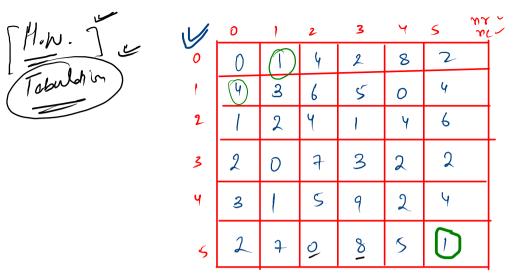
mores:

```
public static int CSMinMovesTab(int moves[]){
                                                                                                         2 3 4
int n = moves.length;
int mem[] = new int[n+1];
for(int i = n-1; i >= 0; i--){
    int maxJump = moves[i];
    int minSteps = Integer.MAX_VALUE;
    for(int len = 1 ; len <= maxJump ; len++){</pre>
        if(i + len <= n){
            minSteps = Math.min(minSteps,mem[i+len]);
    mem[i] = (minSteps == Integer.MAX_VALUE ? Integer.MAX_VALUE : minSteps+1);
return mem[0];
                                                                                                   10
                                           2 3 4
                                                                                            100
                                                                                     +00
                                                                              +00
             Mem z
```

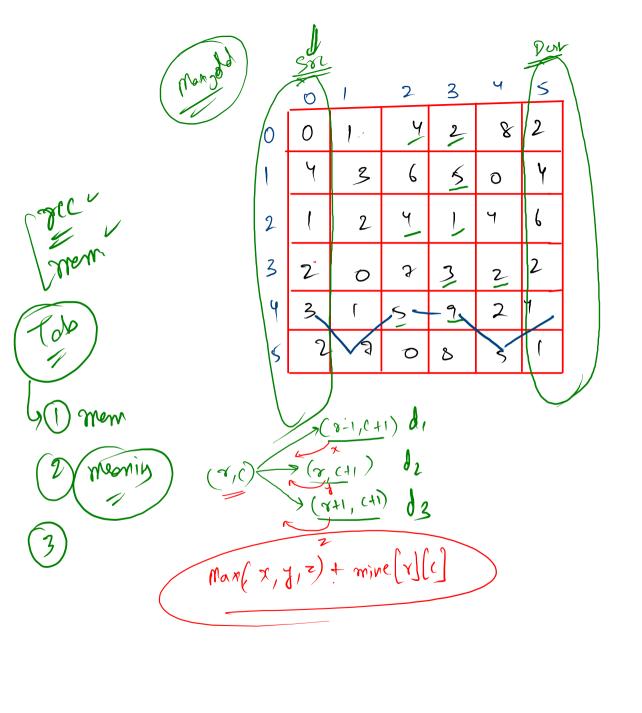


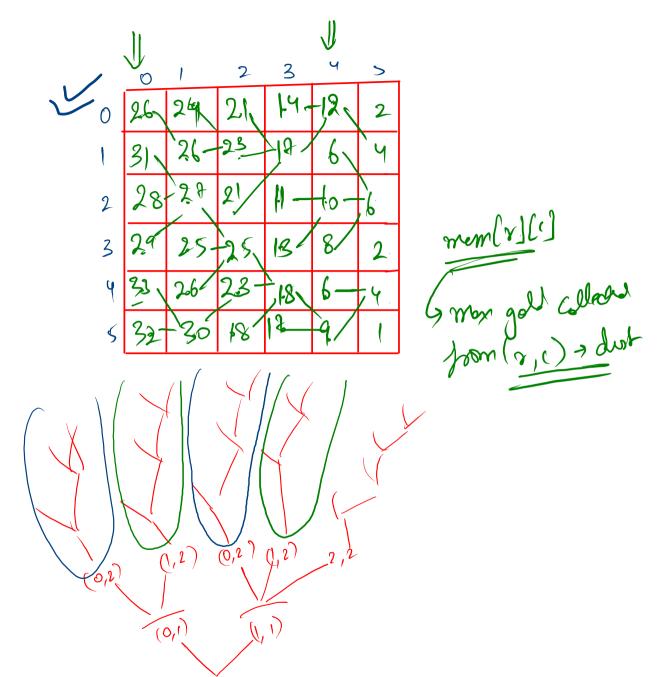


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1	24	22	2.3	/8	13	18
2	20	19	Į4	13	13	13
3	21	19	19	/2	9	7
(ಚ—	≯ ०—	-19	16	}	,5,
,)	23	21)4	<u> 14</u>	6)



mem[z][c] = Math. min (Mem[z][cH], Mem[zH][c]) + Cost[z][c]





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