AnyDesk

Simeons-macbook-pro@ad

SQ 14 P

CNP 22 P

XONE 7,5 €

SNK

KMI

TWLO 26 P

PKOH

BTE

7 x 5 = 35

5	6
4	5
3	4
2	3
1	2

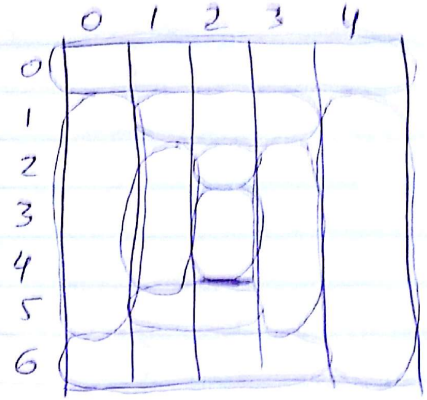
11
9
7
5
3
35

dir

(R-L)(L-R)

orient = hor, vert

direct = (U→D)(D-U)



hor = 5
ver = 7

5 (6)

4 (6)

00	01	02	03	04	14	24	34	44	54	64	63	62	61	60
v h	v h	v h	v h	v h	h	h	h	h	h	h	v	v	v	v

starting Cell
duration
state

Unexplored Territory [Ver 7 / Hor 5]

HOR. L→R	hor.idx	+1	VER. U→D	hor.idx	const
	ver.idx	const		ver.idx	+1
HOR. R→L	hor.idx	-1	VER. D→U	hor.idx	const
	ver.idx	const		ver.idx	-1

Visit cell ~~Visited~~ (c[V,H]) { print
cnt Down