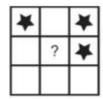
Partway through tracing a Minesweeper algorithm





let mines = 0
let n = 1
start loop
if square, has a mine
then mines = mines + 1
n = n + 1
loop again if n < 8

mines	n
ø	x
x	Z
2	8
3	K
	8
	6

Let mines = 0

Let n = 1

Start loop

If square(n) has a mine

Then mines = mines + 1

n = n + 1

Loop again if n < 10

mines	N
0	1
1	2
1	3
2	4
3	5
3	6
3	7
3	8
3	9