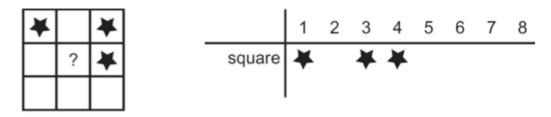
Partway through tracing a Minesweeper algorithm



| | mines | n | |
|-------------------------------------|-------|---|--|
| 1.1 | Ø | * | |
| let mines = 0 let n = 1 | X | 2 | |
| start loop | 2 | 8 | |
| if square, has a mine | 3 | K | |
| then mines = mines + 1 n = n + 1 | | 8 | |
| loop again if n < 8 | | 6 | |

| MINAS | N |
|-------|---|
| 1 | 1 |
| 1 | 2 |
| 2 | 3 |
| 3 | 4 |
| 3 | 5 |
| 3 | 6 |
| 3 | 7 |
| error | 8 |

Solución n≤ 8