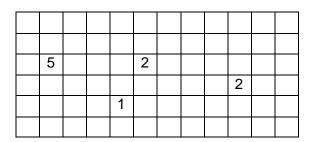
Chase's Super Cool Minesweeper Puzzle

| 5 | | | 2 | | | |
|---|--|---|---|--|---|--|
| | | | | | 2 | |
| | | 1 | | | | |
| | | | | | | |

| 5 | | | 2 | | | |
|---|--|---|---|--|---|--|
| | | | | | 2 | |
| | | 1 | | | | |
| | | | | | | |

| 5 | | | 2 | | | |
|---|--|---|---|--|---|--|
| | | | | | 2 | |
| | | 1 | | | | |
| | | | | | | |

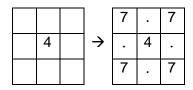


Extra grids are given.

Find all mines if:

- Each cell is either a digit from 1 to 8 or a mine.
- Digits show the number of diagonally and orthogonally adjacent mines plus area outside the grid.
- No digit is diagonally or orthogonally adjacent to itself.
- There exists a loop that only visits mines, visiting each exactly once. The loop may travel diagonally and orthogonally.
- There are exactly 32 mines.

For example:



Except there are 32 mines