

TAPA

Shade some cells of the grid black such that all the black cells form one contiguous region in the solved puzzle.

No 2×2 cell area within the grid can be all black cells. The numbered cells are always unshaded and indicate the length of each consecutive black cell block in the eight surrounding cells.

If there is more than one digit in a cell, the groups of black cells have to be separated by at least one white cell.

| | | | | | | | |
|---|---|---|--------|--------|--------|---|---|
| 2 | | | | | | | 2 |
| 4 | | 7 | 2 3 | | | | |
| | | | | 1 2 | 1 2 | | |
| | 7 | | | | | | |
| | | | | | 1 | | |
| | | | 2 | | | 3 | |
| 3 | | | | 2 | | | |
| | | | | | | 1 | |

