## SASHIKAZUNE

Divide the grid into L-shaped regions; the two 'legs' of the L-region must be exactly one cell wide. There cannot be more than three numbered cells in a region, and there may be regions in the grid that do not have any numbers.

A given number indicates how many cells there are up to that cell where the L-region bends (including the numbered cell itself). Thus, a cell with number 1 is where the L-region bends.

|  |  |  |  | 4 |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  | 6 |  |  |  |  |  |
| 2 | 3 | 5 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  | 3 |  | 1 | 2 | 3 | 4 |
|  |  |  |  |  |  |  | 1 |
| 3 | 2 |  | 4 | 3 | 2 | 1 |  |
|  | 1 |  | 2 |  | 4 | 2 | 3 |

