## NURIKABE

Shade in cells to create islands of white cells, surrounded by black walls, using the following conditions:

- Each white area contains only one number, which cannot be shaded in, and denotes the number of cells within that island.
- All white areas must be separated from each other by a black wall, so that no two white areas share a common edge.
- The black cells must all link up into one continuous wall (sharing a common edge), but cannot form a square of $2 x 2$ cells or larger (white cells can).

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



