

**Mochikoro
or
Archipelago
by Josh Kidd**

Each cell of the grid is either a "land" cell or a "water" cell. Fill them all in to solve the puzzle. Each numbered cell is land. For each number, there is one "island" of land cells, though not every island will have a number. Islands are strictly rectangular and may not have multiple numbers. Each land cell is a part of one and only one island; islands cannot overlap, nor can they touch each other except at their corners. All islands must be connected into a single "archipelago", such that all are diagonally contiguous. No 2X2 squares of water or "pools" are allowed.

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| 14 | | | 8 | | | | | 4 | | | | 2 | |
| | | | | | | | | | | 5 | | | |
| | | | | | | | | | | | | | 1 |
| | | | 4 | | 6 | | | | 4 | | | | |
| | | | | | | | | | | | 9 | | |
| | | | | | | 1 | | 4 | | | | | |
| | | | | | | | | | | | | | |
| | | | | | 4 | | 4 | | | | | | |
| | | | 2 | | | | | | | | | | |
| | | | | 3 | | | | 3 | | 8 | | | |
| 6 | | | | | | | | | | | | | |
| | | | 6 | | | | | | | | | | |
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| | | | | | | | | | | | | | |
| | 1 | | | | 6 | | | | 2 | | | | 5 |

