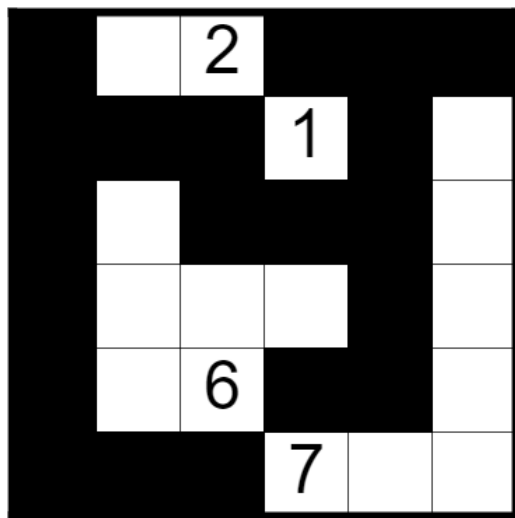


Nurikabe, Tapa

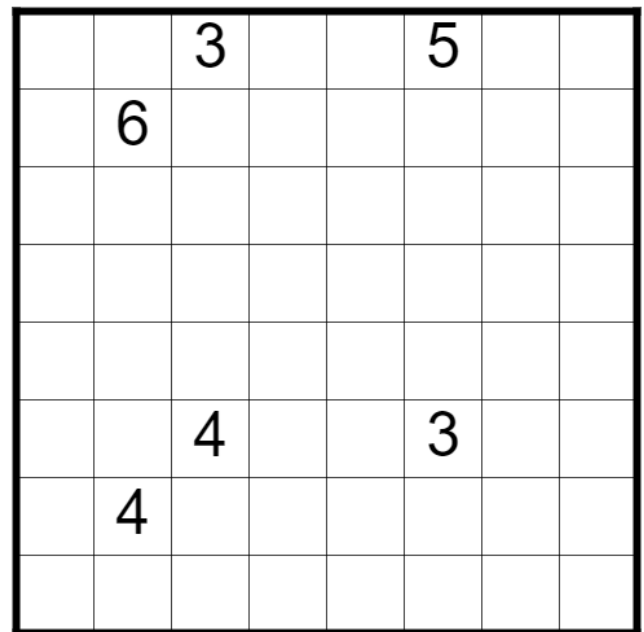
Nurikabe rules:

- Shade some cells on the grid.
- Each connected (horizontally/vertically) group of unshaded cells has exactly one number, which tells how many cells are in the group. Numbers are unshaded.
- There is no 2x2 of shaded cells.
- All the shaded cells are connected (horizontally/vertically).

Example:

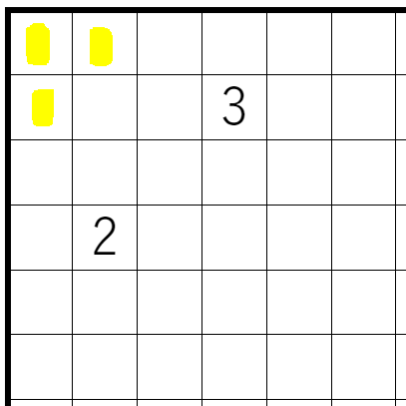


[Puzzle 1](#) (by Kaz)

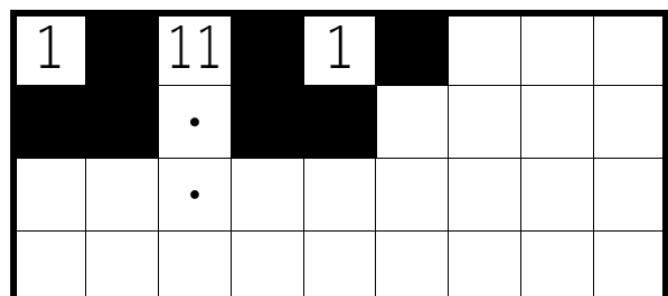


Nifty Nurikabe techniques!

Reachability: What can we say about the highlighted squares?



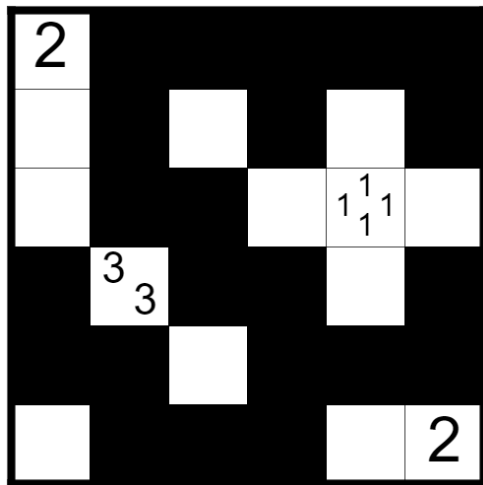
Connectivity: What can we say about the cells on the border of this puzzle?



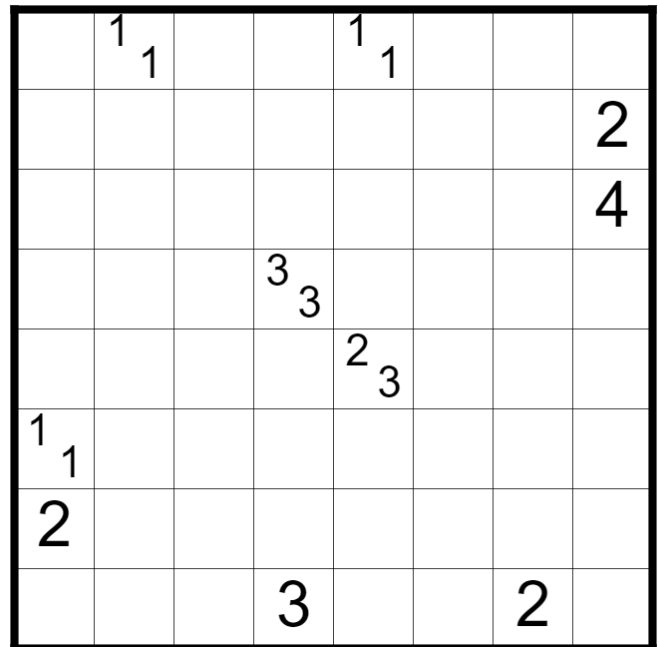
Tapa rules:

- Shade some cells on the grid.
- Numbers represent the lengths of the blocks of consecutive shaded cells in the (up to) 8 cells surrounding the clue. The numbers aren't necessarily in order. Also, numbers are unshaded.
- There is no 2x2 of shaded cells.
- All the shaded cells are connected (horizontally/vertically).

Example:

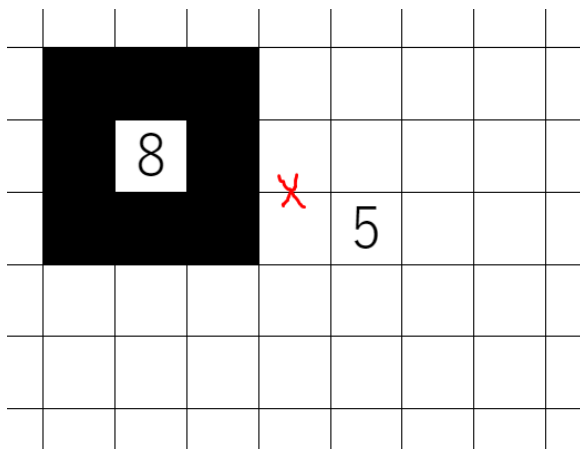


[Puzzle 2](#) (by Kaz)

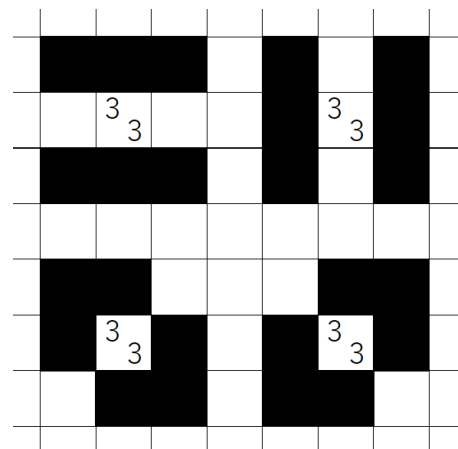


Terrific Tapa techniques!

Notation: Mark when two cells can't be both shaded



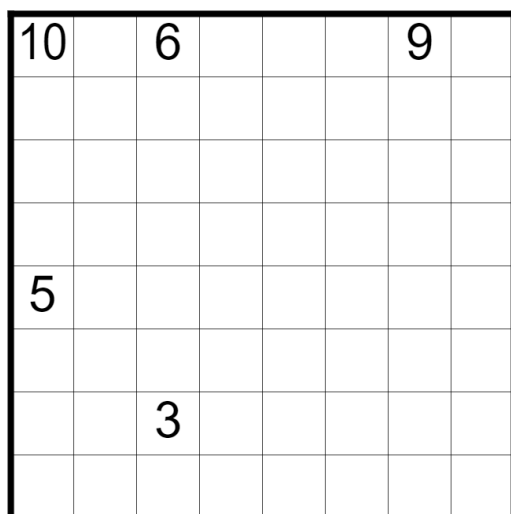
(3, 3) clues: The shaded cells are symmetric around it! Here are the four possibilities:



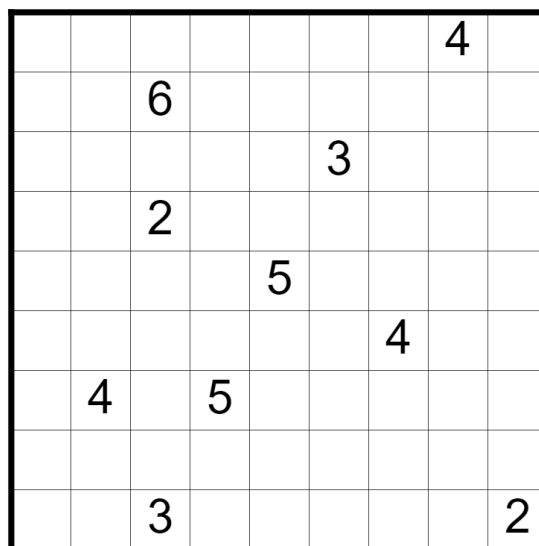
Now it's your turn! Try to complete 2 puzzles.

Puzzles 3 through 9 are Nurikabes.

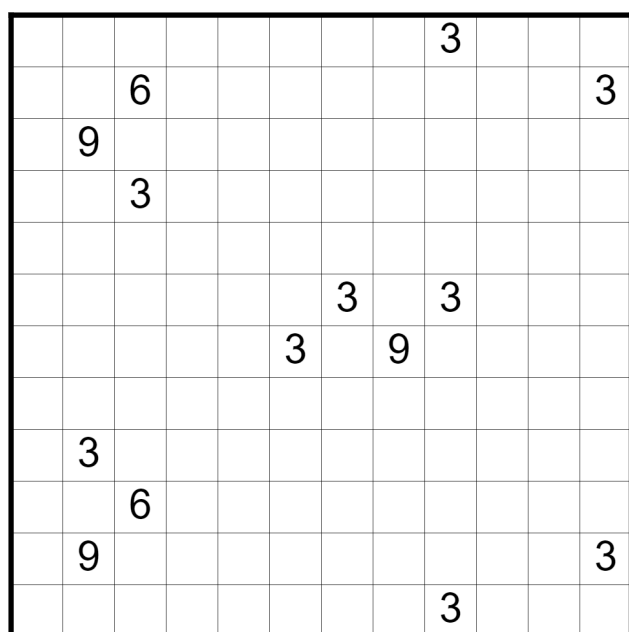
[Puzzle 3](#) (by Conflux) 🌶️



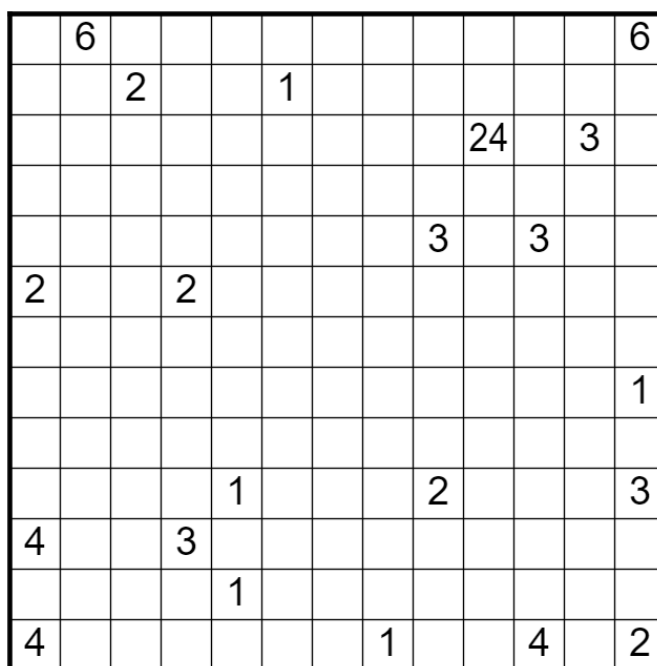
[Puzzle 4](#) (by Kaz) 🌶️🌶️



[Puzzle 5](#) (by DireKrow) 🌶️🌶️🌶️



[Puzzle 6](#) (by K.N.Y.) 🌶️🌶️🌶️🌶️



[Puzzle 7](#) (by Jonas Gleim) 🌶️🌶️🌶️🌶️

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

[Puzzle 8](#) (by Mochizukimoya) 🌶️🌶️🌶️🌶️🌶️

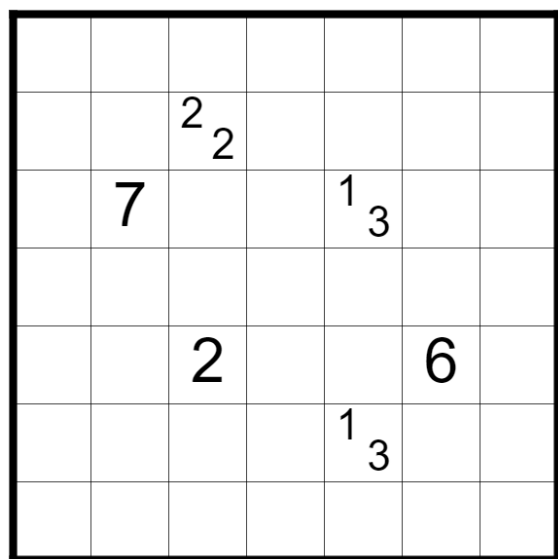
| | | | | | | | | |
|--|---|--|--|---|---|--|---|--|
| | 7 | | | | | | 5 | |
| | | | | 3 | | | | |
| | | | | | | | | |
| | 2 | | | | | | 4 | |
| | | | | | | | | |
| | | | | | | | | |
| | 3 | | | | | | 2 | |
| | | | | | | | | |
| | | | | | 3 | | | |
| | 6 | | | | | | 8 | |

[Puzzle 9](#) (by Bachelor Seal) 🌶️🌶️🌶️

| | | | | | | | | | | | | | | | | |
|---|---|--|---|---|---|---|--|---|---|--|---|--|---|---|--|---|
| | | | | | | 5 | | | | | 5 | | | | | |
| | | | | | | | | | | | | | | | | 7 |
| | | | | | | | | | 6 | | | | | | | |
| | 7 | | | 4 | | | | | | | | | | | | |
| | | | | | 7 | | | 3 | | | | | | | | |
| | | | | 5 | | | | | 4 | | | | 6 | | | |
| | | | | | 7 | | | 6 | | | | | 6 | | | |
| | 4 | | | 4 | | | | | 5 | | | | 5 | | | 3 |
| | | | | | | | | 5 | | | | | | 5 | | |
| | | | | | | 5 | | | | | | | 6 | | | |
| | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | 7 |
| | | | 4 | | | | | 6 | 4 | | | | | | | |
| 4 | | | | | | 5 | | | | | 6 | | | | | |

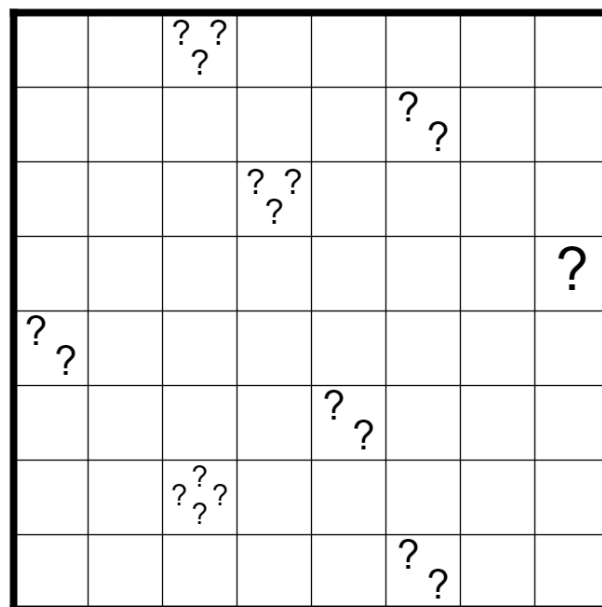
It's Tapa time! Puzzles 10 through 16 are Tapas.

Puzzle 10 (by djmathman) 🌶️

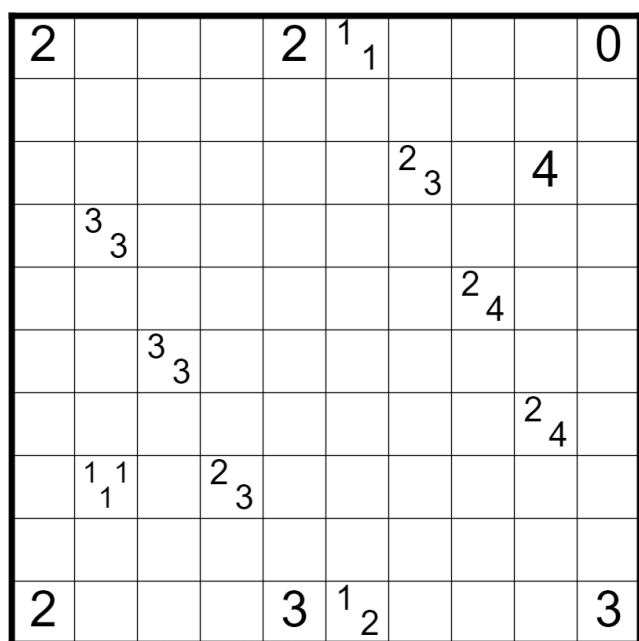


Puzzle 11 (by saki) 🌶️🌶️

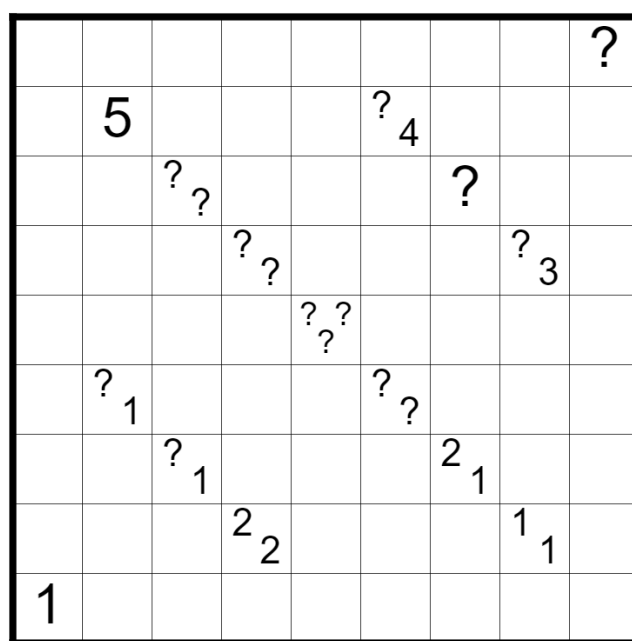
A ? represents some positive number.



Puzzle 12 (by Euex) 🌶️🌶️🌶️



Puzzle 13 (by Connor Gordon) 🌶️🌶️🌶️



Puzzle 14 (by Jonas Gleim) 🌶️🌶️🌶️

Wait... isn't this the same as puzzle 7?

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

Puzzle 15 (by Murat Can Tonta) 🌶️🌶️🌶️🌶️

| | | | | | | | | | |
|--|--|--|-----------------------------|-----------------------------|-----------------------------|-----------------------------|--|-----------------------------|--|
| | | | | | | | | | |
| | | | | | | | | | |
| | | | 1 ¹ ₁ | | | | | 3 ³ ₃ | |
| | | | | | 2 | | | | |
| | | | | | | 2 ² ₂ | | | |
| | | | | | | | | | |
| | | | | 1 ¹ ₂ | | | | | |
| | | | | | 1 ¹ ₅ | | | | |
| | | | 1 ¹ ₃ | | | | | 1 ¹ ₃ | |
| | | | | | | | | | |
| | | | | | | | | | |

Puzzle 16 (by jkittykitkat) 🌶️🌶️🌶️

| | | | | | | | | | | | | | | | |
|---|---|-----------------------------|---|---|---|-----------------------------|-----------------------------|---|---|-----------------------------|---|-----------------------------|--|---|---|
| | 3 | | 3 | | | | | 3 | | | | | | 2 | |
| | | | | | | 1 ¹ ₁ | | | | | | 1 ¹ ₃ | | | |
| | | | | 7 | | | | | | | | 2 ² ₄ | | | 3 |
| | | 3 ³ ₃ | | | | | 3 ³ ₃ | | | 1 ¹ ₄ | | | | | |
| 3 | | | | | | | | 5 | | | | 5 | | | 4 |
| | | | | | 2 | | | | | | | | | | |
| | | 1 ¹ ₁ | | | | | 3 | | 0 | | 1 | | | 2 | |