

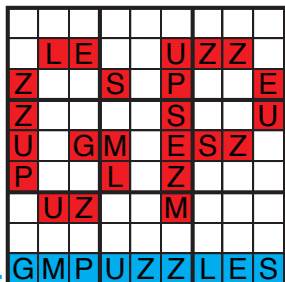


GRANDMASTER PUZZLES

QUARTERLY VOLUME 3

- | | |
|-------------------|---------------------------|
| JinHoo Ahn | Kuromasu |
| Serkan Yürekli | Skyscrapers (Cipher) |
| Grant Fikes | Cross the Streams |
| Takeya Saikachi | Battleships |
| Thomas Snyder | Thermo-Sudoku |
| Prasanna Seshadri | Balance Loop (Inequality) |

GRANDMASTER PUZZLES



Kuromasu by JinHoo Ahn

Rules: Shade some empty cells black so that each number indicates the total count of white cells connected vertically and horizontally to that number including the numbered cell itself. Black cells cannot share an edge, and all white cells must belong to a single connected group.



	④	⑤	⑥	⑦				
								⑥
								⑤
⑥								④
⑤								
④								
				④	⑤	⑥	⑦	

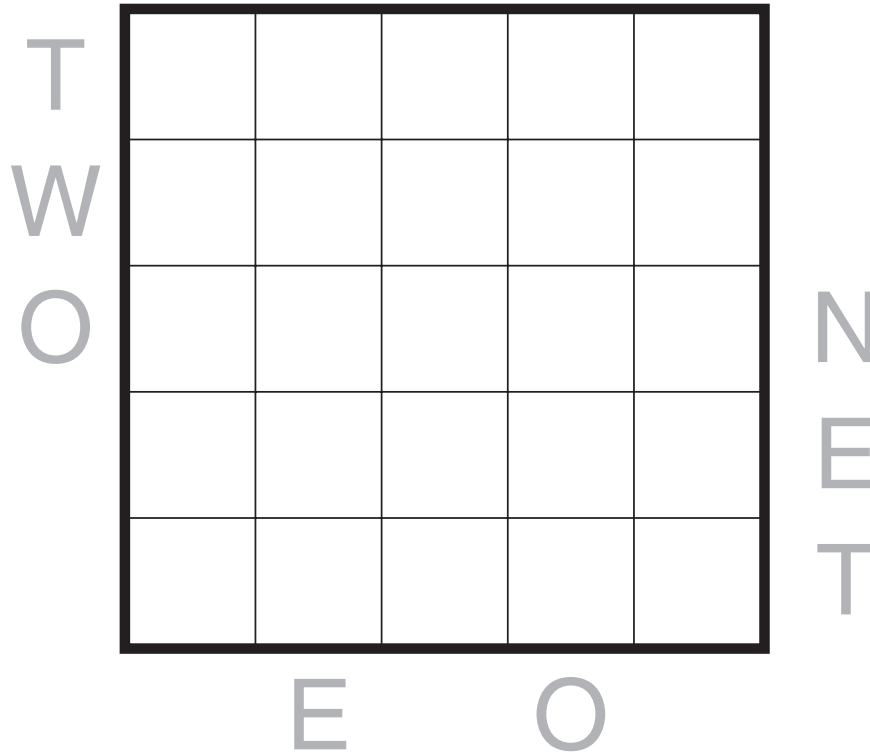
Double Sequences

Skyscrapers (Cipher) by Serkan Yürekli

Rules: Standard Skyscrapers rules, using the integers 1-5. Also, each letter represents a different positive integer, for the solver to determine.

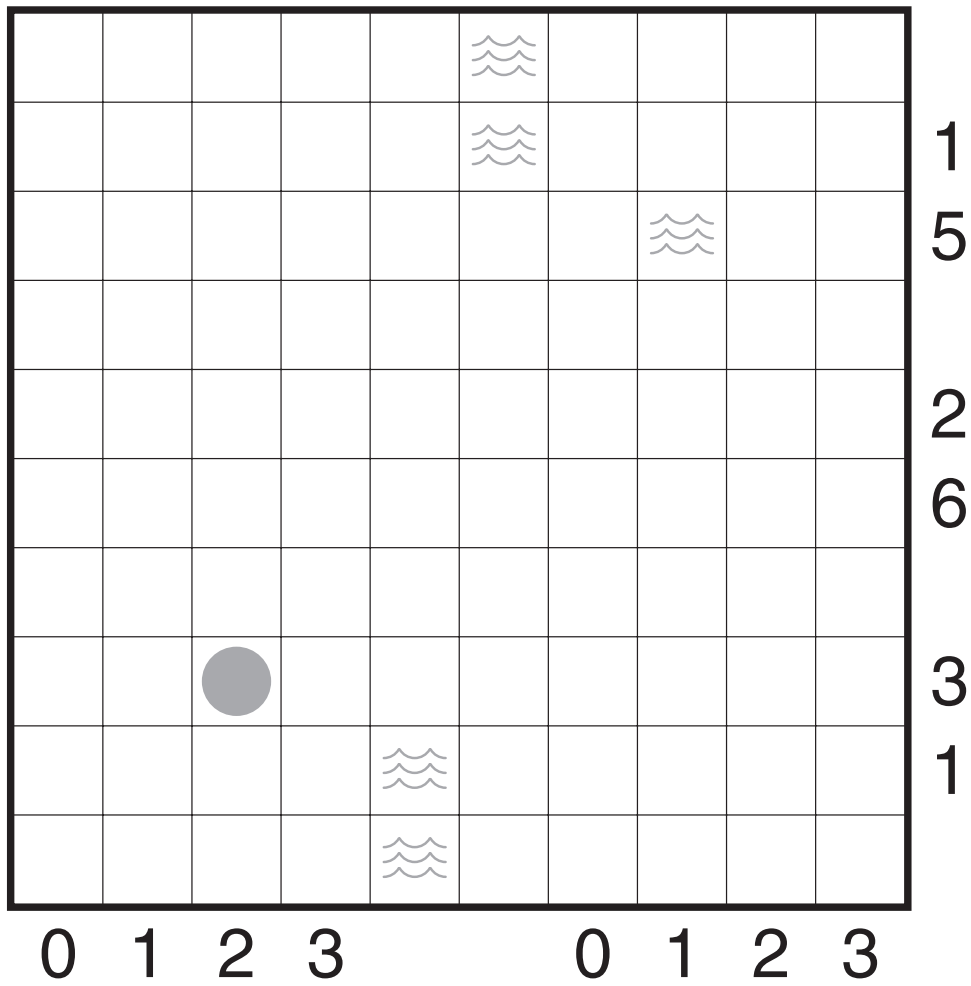


O N E



Numbers

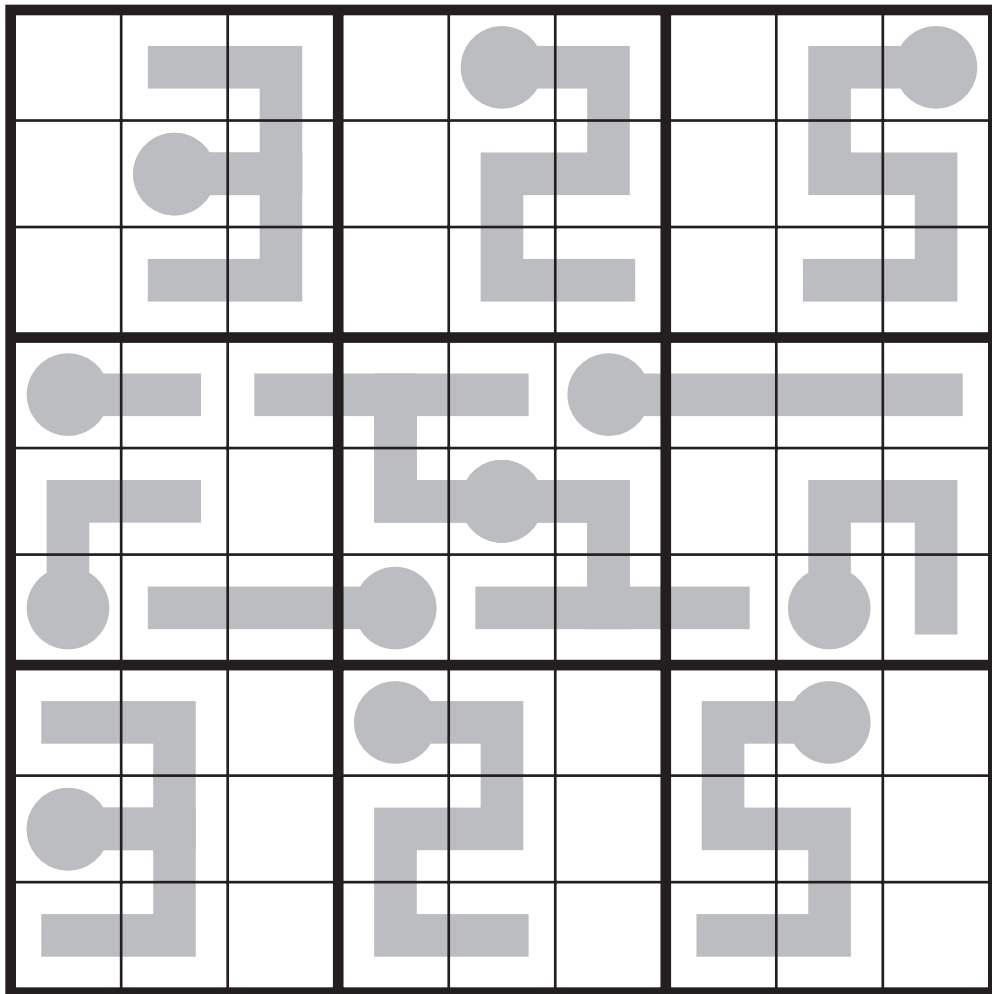
Battleships by Takeya Saikachi



0 to 3



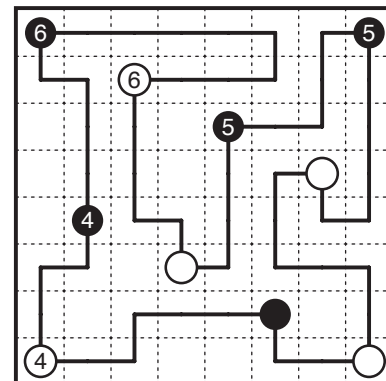
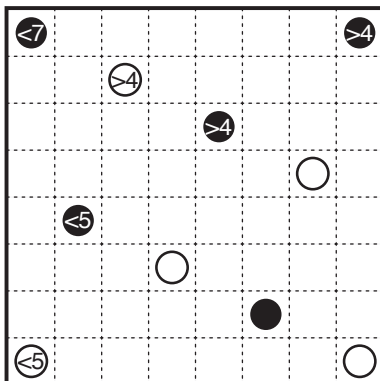
Thermo-Sudoku by Thomas Snyder



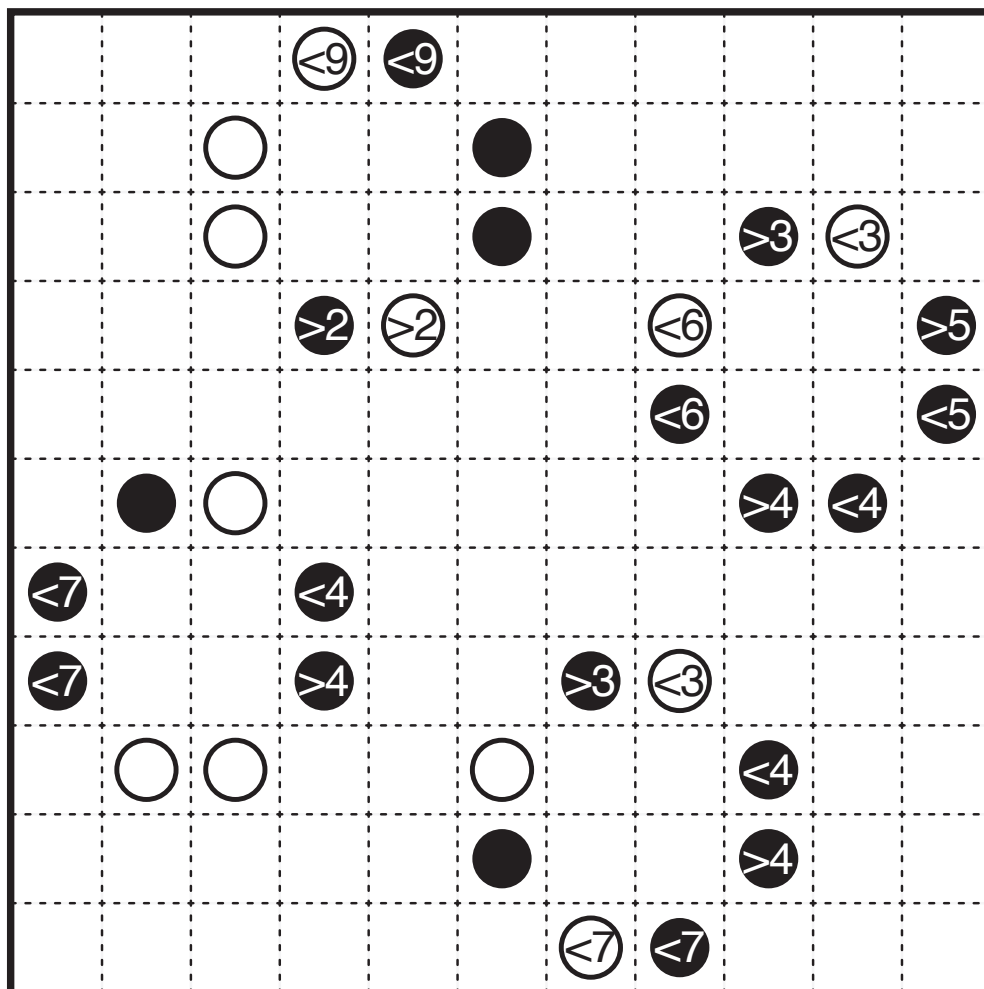
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Balance Loop (Inequality) by Prasanna Seshadri

Rules: Standard Balance Loop rules. Also, number clues are not fully specified and must strictly follow the inequality values given.



Example by Serkan Yürekli



Twins in Rings