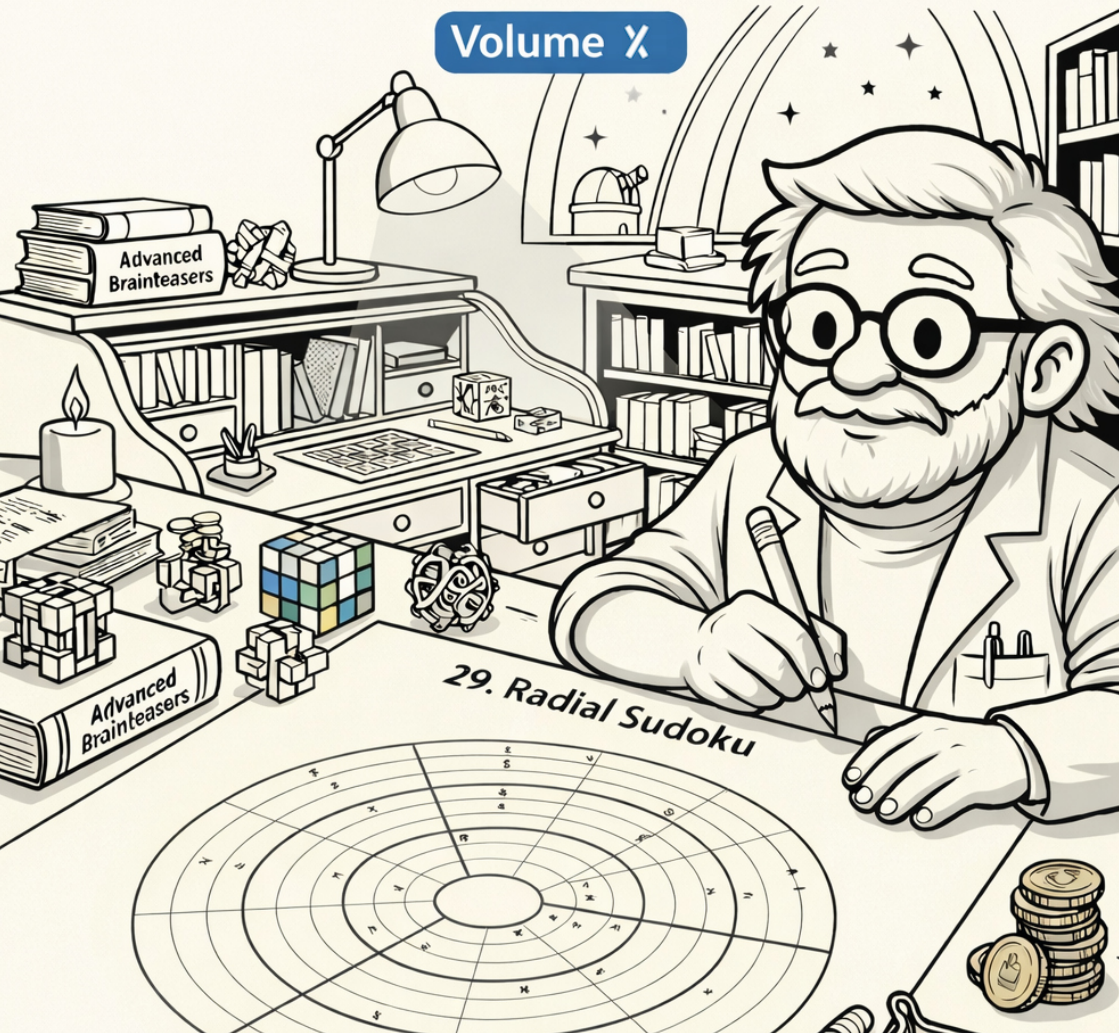
Mr. Brain
BRAINDROP

A drop of puzzles to start a brainstorm

Volume X



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Welcome to **Mr. Brain's BrainDrop,** a light and compact puzzle collection designed to introduce you to my puzzle world in a fun and approachable way.



Inside this free edition, you'll find a carefully selected mix of brain teasers. Some are designed for beginners and offer an easy introduction to the puzzle world, while others provide a more challenging experience.

Each puzzle is designed to be engaging, accessible, and solvable in a short sitting — perfect for a quick mental warm-up.

The puzzles vary in style, including logic, visual reasoning, numbers, and classic brain teasers. While most are designed to be approachable, the final challenge offers a small step up in difficulty for those who want to push a little further.

🧠 - Easy | 🧠 🧠 - Medium | 🧠 🧠 🧠 - Hard | 🧠 🧠 🧠 🧠 - Extra Hard

Difficulty icons show the general challenge for each puzzle. For multi-part puzzles, each part's difficulty is indicated individually.

Take your time, enjoy the challenge, and remember — there's often more than one way to think about a problem.

Happy puzzling,
Mr. Brain

1. Hitori

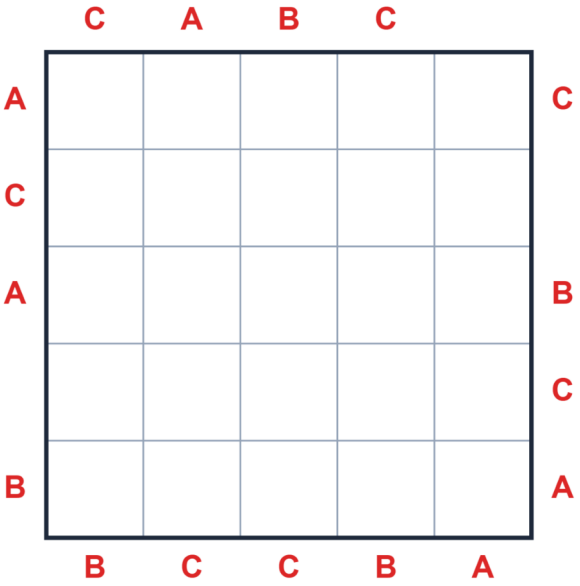
Shade cells so no number repeats among the unshaded cells of any row or column. Shaded cells cannot share an edge, and all unshaded cells must remain connected horizontally and vertically.

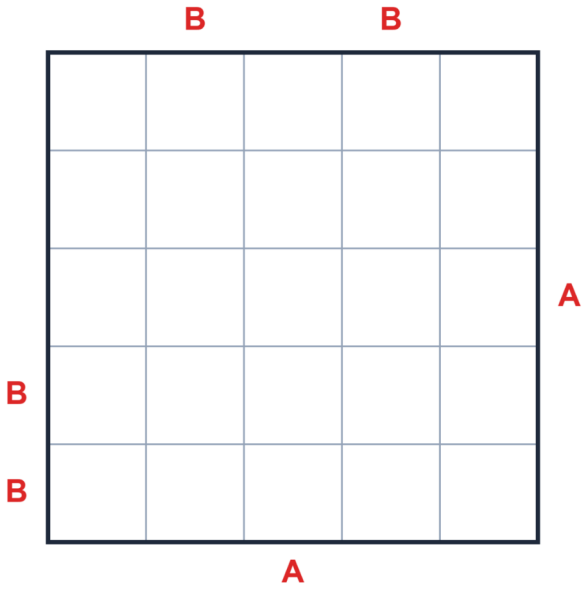
2	4	4	4	5
5	4	1	2	3
3	1	3	5	1
2	2	5	3	1
1	5	3	5	2

8	8	2	2	1	5	4	7
3	2	5	1	3	7	4	4
7	4	4	7	2	1	3	1
8	6	1	1	7	3	5	7
1	1	5	5	6	7	7	8
1	5	4	2	5	2	1	3
4	5	7	2	3	5	1	1
7	1	6	5	4	1	2	5

2. First Sight 🧠🧠

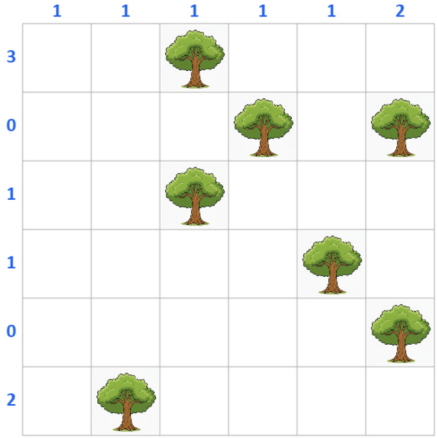
Place A, B, and C so each letter appears exactly once in every row and column; all remaining cells stay empty. Each outside clue shows the first non-empty letter visible from that direction.

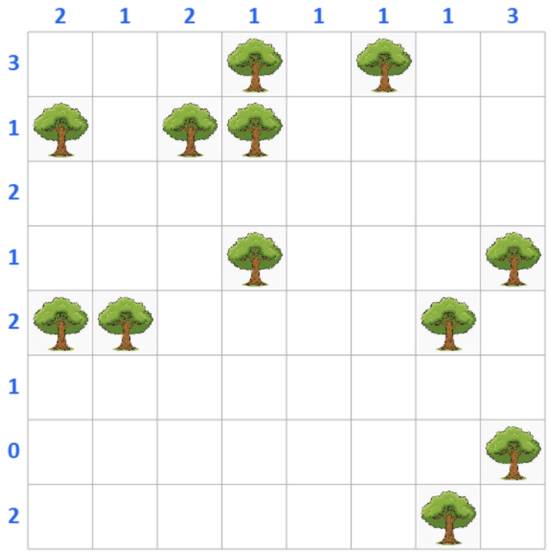




3. Tents

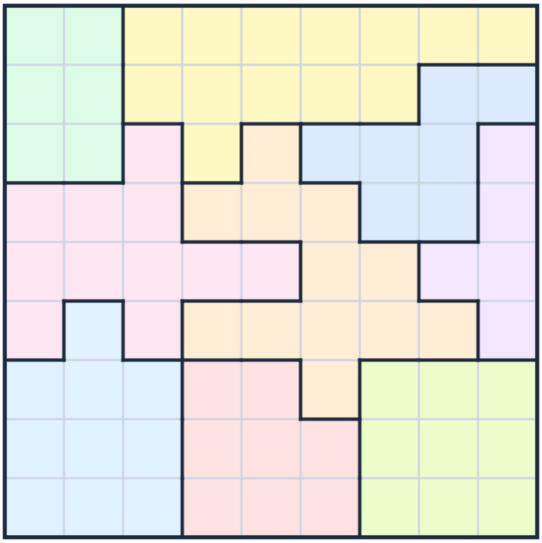
Place one tent for every tree. Each tent must be paired with exactly one horizontally or vertically adjacent tree, and each tree must be paired with exactly one tent. Adjacency does not automatically mean pairing: a tree or tent may touch other possible partners. Tents cannot touch, even diagonally.

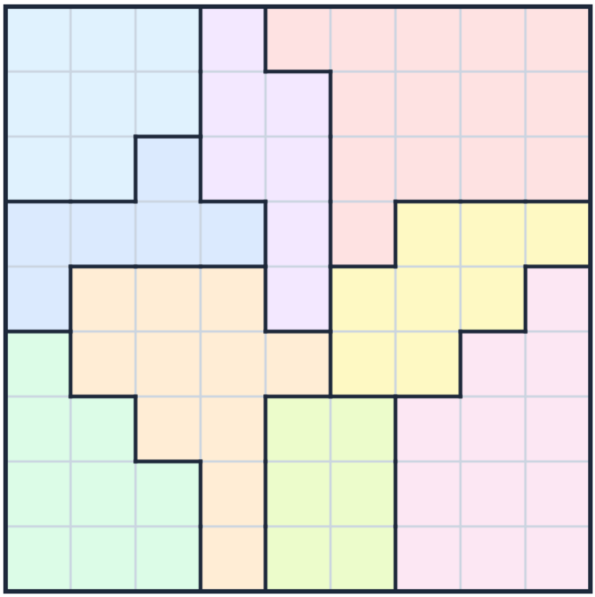




4. Wildflowers 🧠🧠

Place flowers so every row, column, and outlined garden zone contains exactly two flowers. Flowers cannot touch one another, even diagonally.





5. The Sightline

Shade cells black so every numbered cell sees exactly its stated number of white cells horizontally and vertically, including itself. Numbered cells must remain white. Black cells cannot share an edge, and all white cells must stay connected.

			2	
			5	
5				4
	6			
	9			

	2				2		
		12		9			
	8				11		7
3		11				8	
			14		12		
		8				5	

Future volumes will expand and improve based on feedback from supporters

If you need more information about the puzzles you can contact me on my Patreon or any other social media.

Tutorials for some of the puzzles are available on my YouTube channel.

https://youtube.com/@mr.braingame

https://patreon.com/MrBrainGame

You can solve this edition online at

https://mrbrainprintables.com/braindrop

