

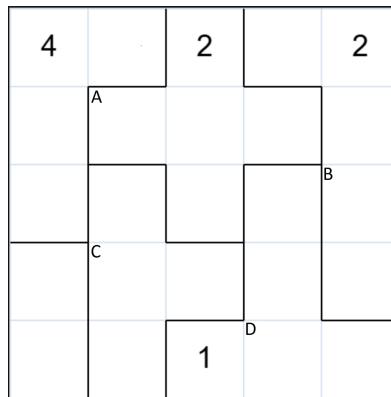
12 Days of ChrisMATH — Day 7

Suguru

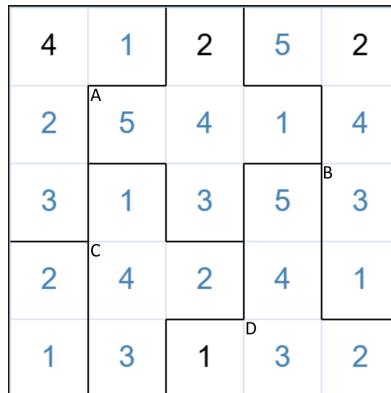
The objective is to place numbers in all cells on the grid according to the rules:

- Each cage must have the numbers from 1 to the size of the cage. For example, a cage of size 3 has the numbers 1, 2, and 3.
- Two numbers that are the same cannot be next to each other, including diagonally.

For this challenge, submit your answer as a single number formed from the digits in cells ABC... (in this order). For example, given this Suguru:



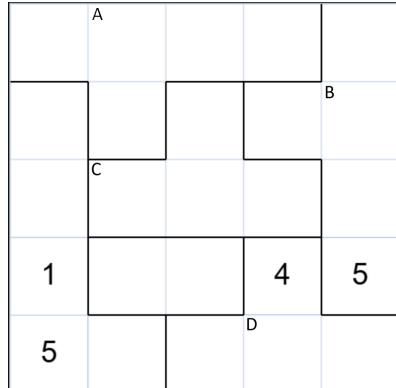
The solved puzzle would look like this:



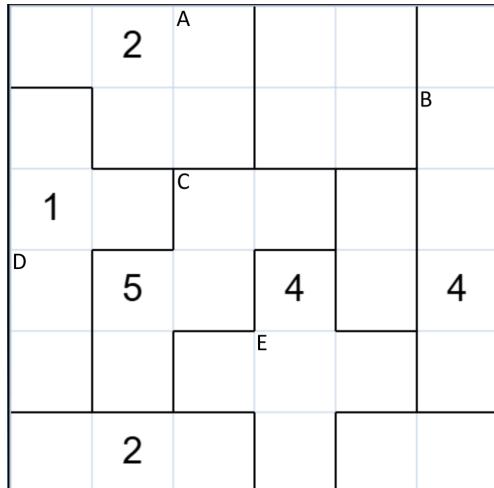
You would submit your answer as 5343.

Here are the puzzles!

Level 1



Level 2



Level 3

