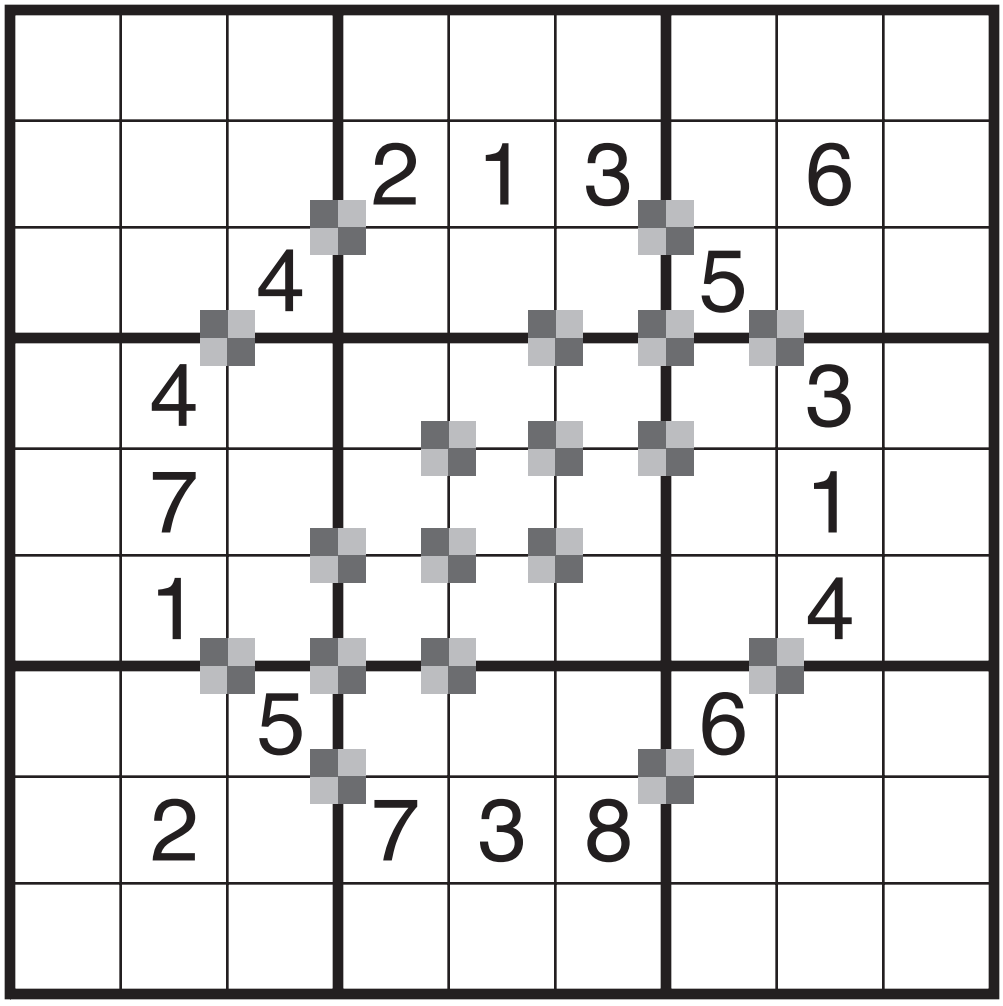
# Battenburg Sudoku by clover!

Rules: Insert a number from 1 to 9 into each cell so that no number repeats in any row, column, or bold region. Whenever a checkerboard clue appears at the intersection of four cells, the numbers in those cells must form a “checkerboard” pattern of odd and even (i.e., one diagonally opposite pair is odd and the other pair is even). All possible checkerboard clues have been given, so any sets of four cells without a clue cannot have a “checkerboard” pattern of odd and even.




*Swiftly Tilting Planet*