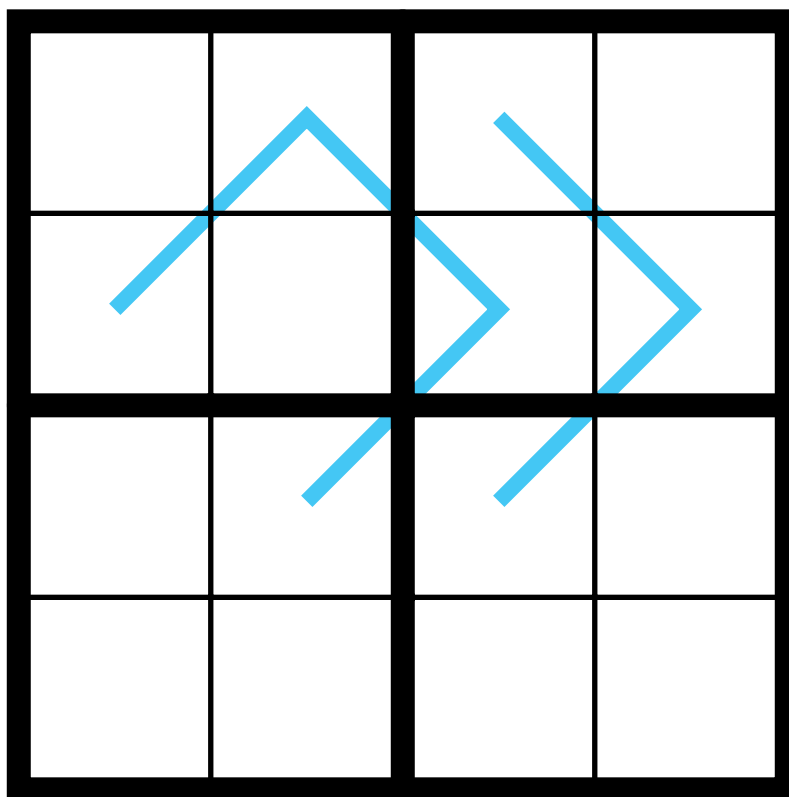


Region Sum Lines Sudoku by Philip Newman

Standard Sudoku rules (insert a number from 1 to 4 into each cell so that no number repeats in any row, column, or bold region). Along each line, the numbers in every region it passes through have the same sum. (In this puzzle, for example, $R2C1 + R1C2 = R2C3 = R3C2$.)



Nessie