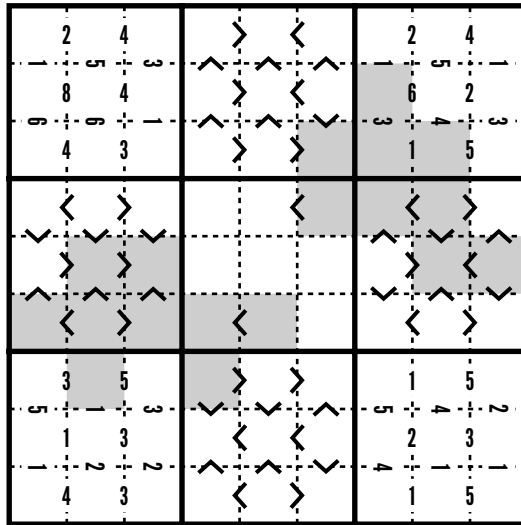


Instructions

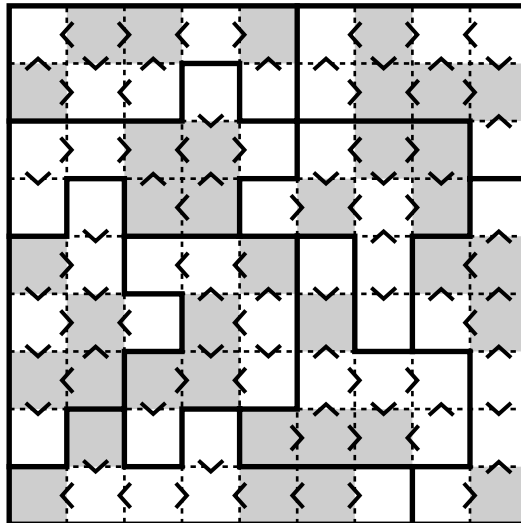
In these sudoku variants, use the instructions below each puzzle to understand the clues. Each row and column will make use of each digit from 1 to 9.

Sundays

These puzzles have been used for the Daily Sudoku League on Facebook. I post puzzles every other Sunday, and every day someone is posting a sudoku for your solving pleasure!

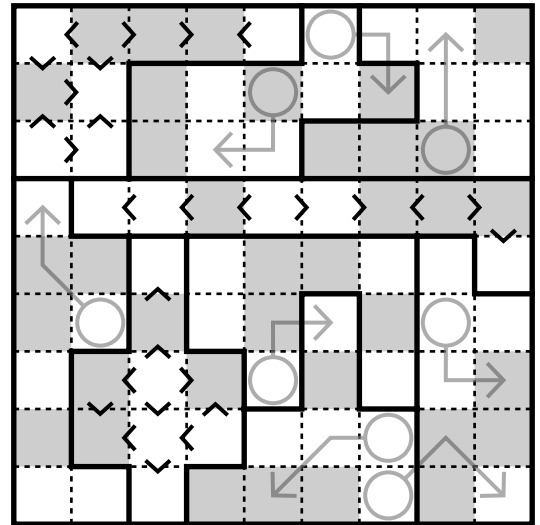


Each row, column, 3x3 box, and shadow shape must contain each digit from 1 to 9. Greater-than and less-than symbols between cells point toward the lower digit's cell and open toward the higher digit's cell. Digits shown between cells are the difference (subtraction) between their digits.



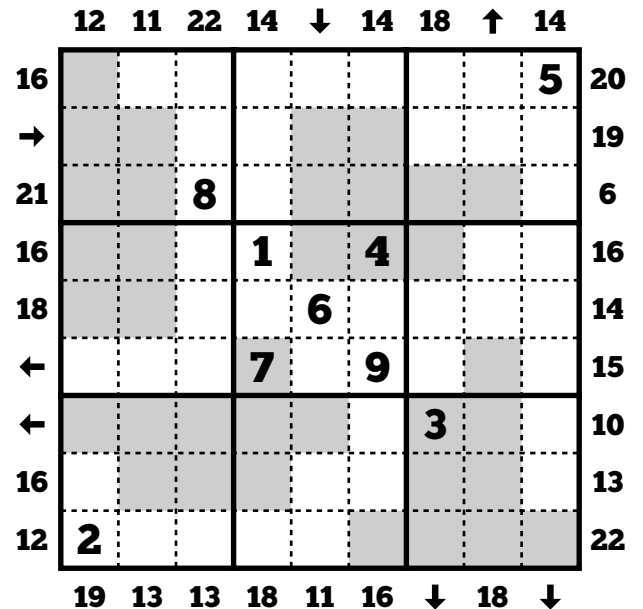
Each row, column, and 9-cell shape must contain each digit from 1 to 9. Shaded cells must contain even digits, and the unshaded cells must contain odd digits. Greater-than and less-than symbols work as described above.

4



2

Each row, column, 9-cell shape must contain each digit from 1 to 9. Shaded cells must contain even digits. Greater-than symbols work as described at left. Cells along arrows must have digits that sum to the digit in the attached circled cell. Digits outside the grid are skyscraper-style clues.



Each row, column, 3x3 box, and shadow shape must contain each digit from 1 to 9. Numbers outside the grid are the sums of the first three digits in the adjacent row or column. Arrows denote where the first three digits increase in that direction.