

Instructions

In this sudoku variation, fill each row, column, and 3x3 square with each digit 1 through 9, sans repetition.

Digits in cells along arrows must sum to the digit in the circle attached.

Every pair of adjacent cells with consecutive digits are separated by a bar. (e.g. 1|2, 2|3, 8|9)

The inverse also applies: pairs without a bar cannot be adjacent digits.

Thanks to Nancy who found a couple typos which I have now fixed.

