

Arrow Sequences Sudoku by Bill Murphy

Standard Sudoku rules (insert a number from 1 to 9 into each cell so that no number repeats in any row, column, or bold region). For each arrow, the number in the circled cell must be one less than the number at the (pointy) end of the arrow. Also, all of the digits along the arrow's path, not including the circle, must form a sequence of consecutive (i.e., differing by 1) numbers in order with no repeats. The sequence may be either increasing or decreasing on the arrow path.

