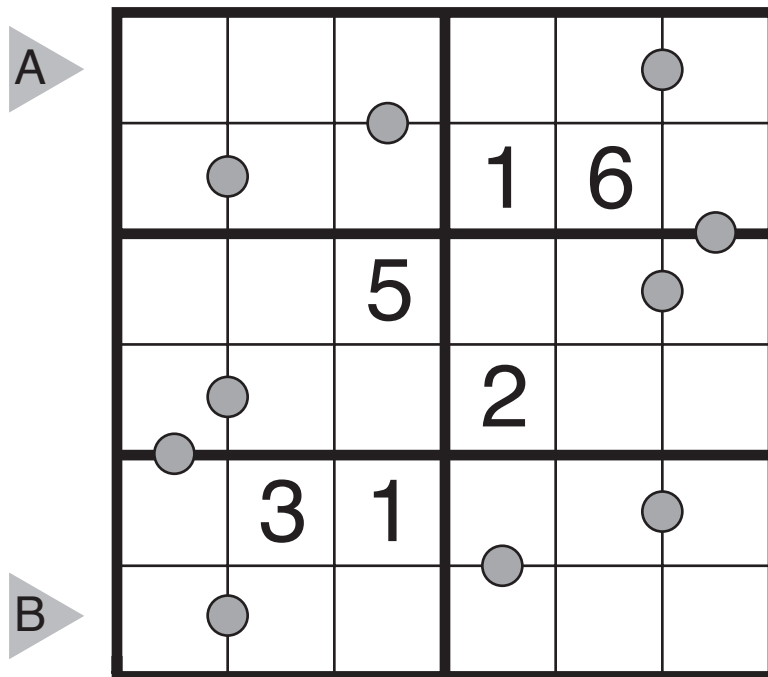


15/07/28:

Consecutive Pairs Sudoku by Tom Collyer

Theme: Clue Symmetry and Logic

Rules: Classic Sudoku Rules. Additionally, if a gray circle is given between two adjacent cells, then the two numbers in those cells must be consecutive.
(Note: not all gray circles are given; adjacent cells without a circle may contain either consecutive numbers or nonconsecutive numbers.)



15/07/30:
 Consecutive Pairs Sudoku by Tom Collyer
 Theme: Nine Digits

Rules: Classic Sudoku Rules. Additionally, if a gray circle is given between two adjacent cells, then the two numbers in those cells must be consecutive.
 (Note: not all gray circles are given; adjacent cells without a circle may contain either consecutive numbers or nonconsecutive numbers.)

A

		6						
					2			
								8
	1							
				9				
								3
5								
			4					
						7		

B

15/08/01:

Consecutive Pairs Sudoku by Tom Collyer

Theme: Clue Symmetry and Logic

Rules: Classic Sudoku Rules. Additionally, if a gray circle is given between two adjacent cells, then the two numbers in those cells must be consecutive.

(Note: not all gray circles are given; adjacent cells without a circle may contain either consecutive numbers or nonconsecutive numbers.)

The puzzle is a 6x6 grid divided into three 2x2 quadrants by a vertical line between columns 3 and 4. Clues are placed in the center of each quadrant: 8 (top-right), 4 (middle), 7 (middle-right), 4 (middle-left), 2 (middle), 4 (bottom-left), and 5 (bottom-left). Gray circles are placed between adjacent cells to indicate that those cells must contain consecutive numbers. The circles are located at the following grid positions (row, column): (1,1)-(1,2), (1,2)-(1,3), (2,1)-(2,2), (2,2)-(2,3), (2,3)-(2,4), (3,1)-(3,2), (3,2)-(3,3), (3,3)-(3,4), (4,1)-(4,2), (4,2)-(4,3), (4,3)-(4,4), (5,1)-(5,2), (5,2)-(5,3), (5,3)-(5,4), (5,4)-(5,5), (5,5)-(5,6), (6,1)-(6,2), (6,2)-(6,3), (6,3)-(6,4), (6,4)-(6,5), (6,5)-(6,6). A gray triangle labeled 'A' points to the top half of the grid, and a gray triangle labeled 'B' points to the bottom half.