

# Parity Party Sudoku by clover!

Rules: 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). Clues outside the grid indicate the sum of numbers in that direction starting at the first cell in the row/column and continuing to either the first odd number or the first even number in that direction. The solver must determine if a clue refers to an even or odd number as the stopping point. (For example, possibilities for the left of row 2 include 643 as  $6+4+3 = 13$  and 3 is the first odd number, or 76 as  $7+6 = 13$  and 6 is the first even number. A one-digit outside clue could reference just the first cell, since that would be the first odd/even number in that direction.)

	5	13		3						
3	1						6	7		
13									9	
				6	8				1	
3			6							
			7		9		8			
							5			4
	2				7	5				
	8									12
		9	5						2	3
					4		12	5		

*A Long Time Coming*