

14/01/17:
TomTom by Tom Collyer
Theme: Count-Up

{1-6}

A

B

1		1		1	
2		2		2	
3		3		3	
15	5		6		15
	7		8		
	10		9		

14/04/19:
 Ripple Effect by Grant Fikes
 Theme: Near Maximal Difficulty with
 Near Minimal Givens

Rules: Place a number into each cell so that each region contains the numbers 1 to N, where N is the size of the region. A cell with the number M must have at least M cells between it and any other instance of the same number M in that row or column.

ANSWER ENTRY: Enter the numbers in each cell from left to right in the marked rows, separating the two rows with a comma.

The puzzle is a 10x10 grid with the following regions and givens:

- Region 1: (1,1), (1,2), (1,3), (1,4), (1,5), (1,6), (1,7), (1,8), (1,9), (1,10)
- Region 2: (2,1), (2,2), (2,3), (2,4), (2,5), (2,6), (2,7), (2,8), (2,9), (2,10)
- Region 3: (3,1), (3,2), (3,3), (3,4), (3,5), (3,6), (3,7), (3,8), (3,9), (3,10)
- Region 4: (4,1), (4,2), (4,3), (4,4), (4,5), (4,6), (4,7), (4,8), (4,9), (4,10)
- Region 5: (5,1), (5,2), (5,3), (5,4), (5,5), (5,6), (5,7), (5,8), (5,9), (5,10)
- Region 6: (6,1), (6,2), (6,3), (6,4), (6,5), (6,6), (6,7), (6,8), (6,9), (6,10)
- Region 7: (7,1), (7,2), (7,3), (7,4), (7,5), (7,6), (7,7), (7,8), (7,9), (7,10)
- Region 8: (8,1), (8,2), (8,3), (8,4), (8,5), (8,6), (8,7), (8,8), (8,9), (8,10)
- Region 9: (9,1), (9,2), (9,3), (9,4), (9,5), (9,6), (9,7), (9,8), (9,9), (9,10)
- Region 10: (10,1), (10,2), (10,3), (10,4), (10,5), (10,6), (10,7), (10,8), (10,9), (10,10)

Givens:

- 4 at (1,2)
- 6 at (4,5)
- 4 at (7,6)
- 1 at (10,9)

Marked rows for answer entry:

- A: Row 5
- B: Row 9

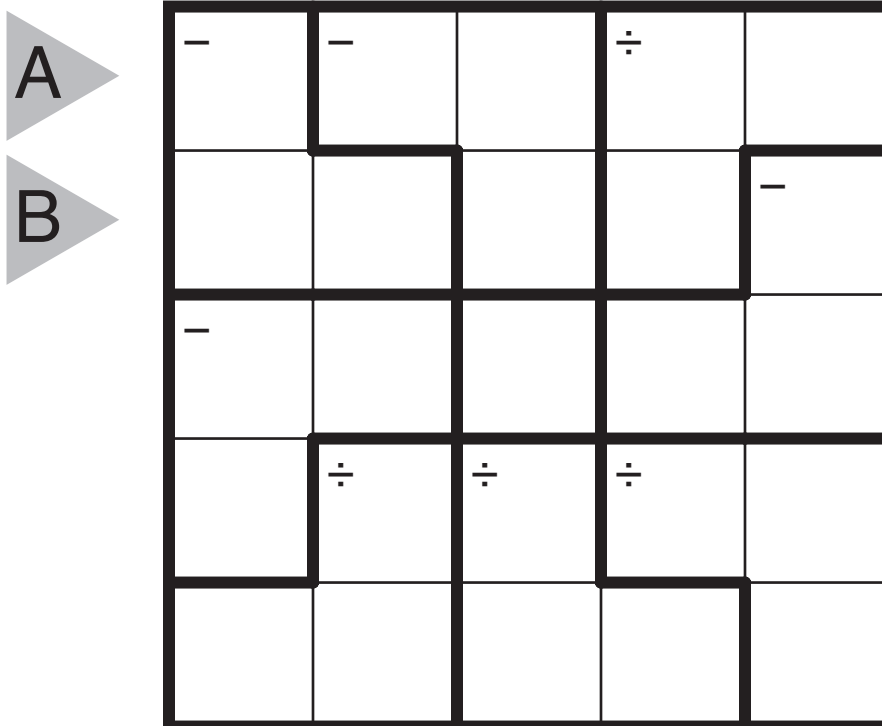
14/10/23:

TomTom (Clueless) by John Bulten

Theme: Invaluable

Rules: Standard TomTom Rules;
also, each cage must have a non-negative
integer operation value (i.e., is equal to 0, 1, 2, 3, 4, ...).

{1-5}



14/10/25:

TomTomTom by Thomas Snyder

Theme: 200th Puzzle Contest Spectacular

Rules: To be determined by solver.

Answer Entry: Enter the final answer as a single string of twelve capital letters.

{1-6}

200			2		
	20	0			
			200		
2		0			
	20		20		

2	0	0	0		
			200		
			0		
2		2			2
20	0				
		0			

2	2		200	0	
					2
200			2		
	0				20
	0		0		
				2	

2		2		0	
0					20
	2		200		
2	20	2			
2					

0			2	2	
20	200			0	
				2	
		0	2		
2					200

+				+	
	x		-		+
	+				
+	+				
			+		
			x		