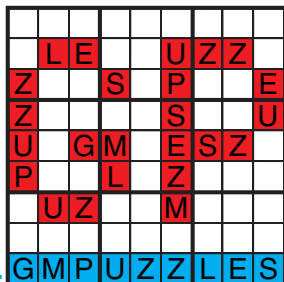# TOMTOM

Grant Fikes	TomTom
Murat Can Tonta	TomTom
Jeffrey Bardon	TomTom
Serkan Yürekli	SkyTomTom
Ashish Kumar	TomTom
Thomas Snyder	TomTom (Mystery)

TomTom by Grant Fikes

{1–5}

★★☆☆☆

9			9	6
1				
1				
	7		6	
		7		

Couples

TomTom by Murat Can Tonta

{1–5}

★★☆☆☆

			22	
		20		
	25			
1				

For 01/25/2022

TomTom by Jeffrey Bardon

★★⯪☆☆

{1–6}

	11		12		
10		2			3
9				4	5
	8				
	7		6		

The Missing One

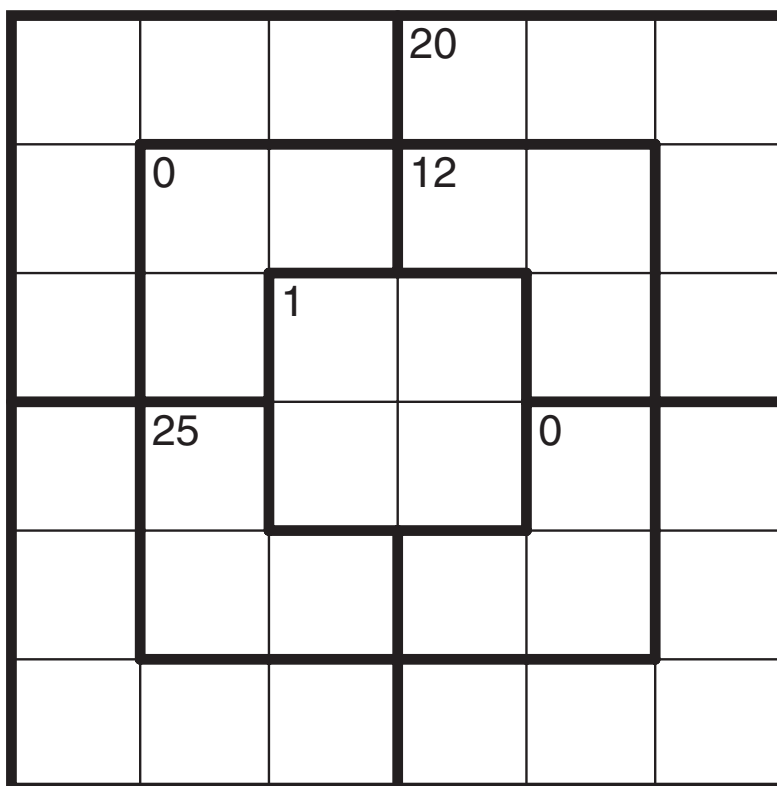# SkyTomTom by Serkan Yürekli

Rules: Standard Skyscrapers rules; also standard TomTom rules.

★★★☆☆

3 1   2

20		
0	12	
1		
25	0	

3

3

3   2 1

Nine Men's Morris

TomTom by Ashish Kumar

{1–6}

★★★★☆

	10	1	3	30	
100					300
1					3

1 vs. 3

TomTom (Mystery) by Thomas Snyder

Rules: Standard TomTom rules, except the digit set is unknown. This puzzle uses 8 distinct non–negative integers.

{?,?,?,?,?,?,?,?}

★★★★★

400×		400×		400×		400×	
400×	400+					400×	
	400+					400×	
400×				400×			
			400×				400+
400×						400+	
		400×	400×				

400 Posts