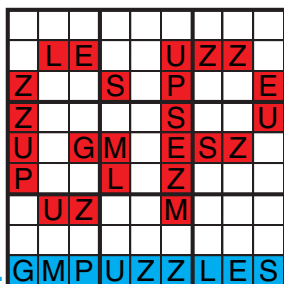# TOMTOM

JinHoo Ahn   TomTom
Bryce Herdt   TomTom
Murat Can Tonta   TomTom
Ashish Kumar   TomTom
Thomas Snyder   TomTom
Dan Katz   TomTom (Cage Pairs)

GRANDMASTER PUZZLES

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TomTom by JinHoo Ahn

★☆☆☆☆

{1–5}

TomTom/2

TomTom by Bryce Herdt

★⯪☆☆☆   {1–5}

1			2	2
		12		
2	2		50	

Loss Meme

TomTom by Murat Can Tonta

{1–6}

★★☆☆☆

		10			10
15			15	
8				
8		6		
4		12			
	10				

Frame

TomTom by Ashish Kumar

{1–6}

★★☆☆☆

6			12		
	7	13			
			1	11	
					10
	8				
9					

One 6-13 Series

TomTom by Thomas Snyder

★★★★☆   {1–8}

19			30			22	
	84			30		2240	
12							
	30			32			36
	240			20			
35					24		
		23					18

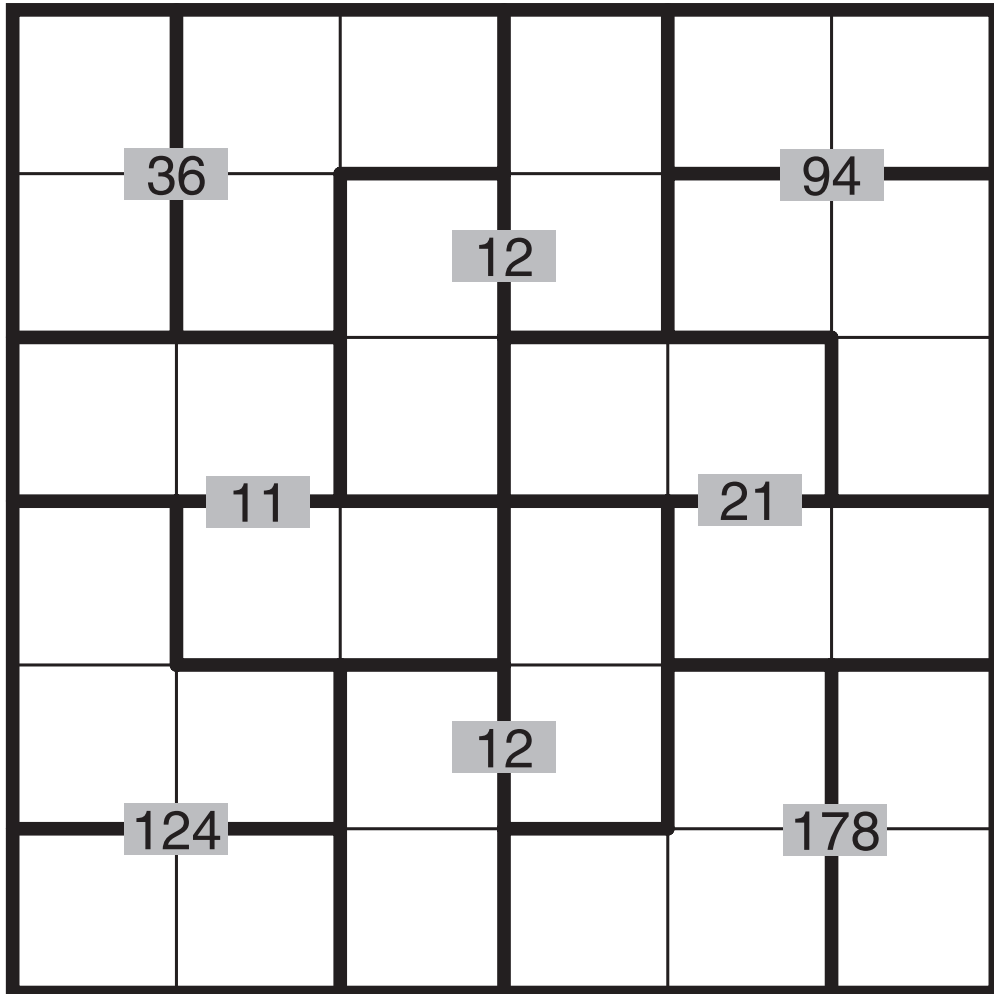*Tetrominoes*

TomTom (Cage Pairs) by Dan Katz

Rules: Standard TomTom rules. Additionally, no clue numbers are given for the cages, but clue numbers are given for adjacent pairs of cages. For each clue number, it must be possible to apply one operation to the digits in the first cage, a different operation to the digits in the second cage, and a third operation (different from the first two) to the two cage results to obtain the given clue number.

{1–5}

2÷ 1	2	4	2− 3	5
100× 4	102+ 5	24× 2	1	26+ 3
5	60× 1	3	4	1÷ 2
3	4	5	2	1
5+ 2	12÷ 3	0− 1	5	1+ 4
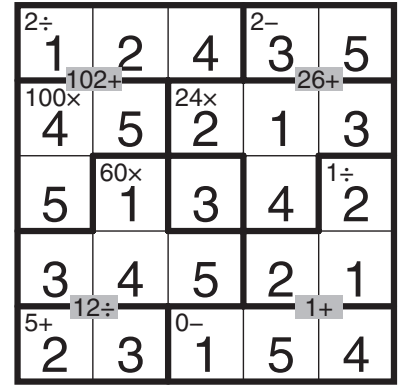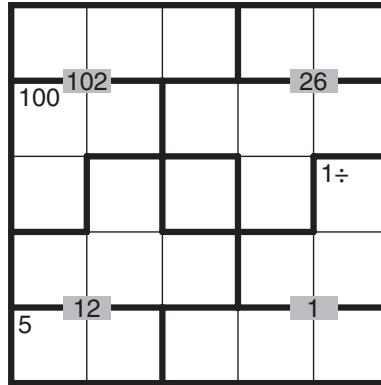
Example by Serkan Yürekli

{1–6}

★★★★⯪

One-Two Punch