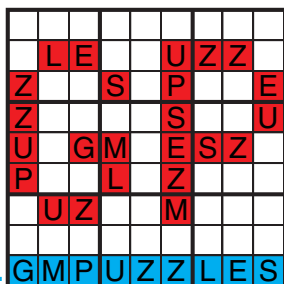




# SMASHED SUMS AND JAPANESE SUMS

Ashish Kumar	Smashed Sums
Thomas Snyder	Smashed Sums
Murat Can Tonta	Smashed Sums
Serkan Yürekli	Japanese Sums
JinHoo Ahn	Japanese Sums
Prasanna Seshadri	Japanese Sums

## GRANDMASTER PUZZLES



# Smashed Sums by Ashish Kumar

Rules: Fill each row and column of the grid with the digits in the indicated range and two blackened cells. Numbers outside the grid indicate the sum of the digits between the two blackened cells in that row or column. Blackened cells are allowed to touch.



7

8

9

6

5

4

3

Series

{1-4}


# Smashed Sums by Thomas Snyder

Rules: Fill each row and column of the grid with the digits in the indicated range and two blackened cells. Numbers outside the grid indicate the sum of the digits between the two blackened cells in that row or column. Blackened cells are allowed to touch.



8 3 2 1

6						
4						
7						

For 08/03/21

{1-4}

# Smashed Sums by Murat Can Tonta

Rules: Fill each row and column of the grid with the digits in the indicated range and two blackened cells. Numbers outside the grid indicate the sum of the digits between the two blackened cells in that row or column. Blackened cells are allowed to touch.



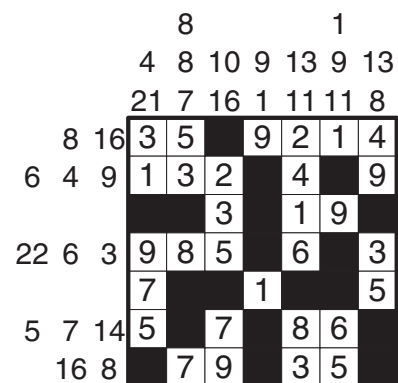
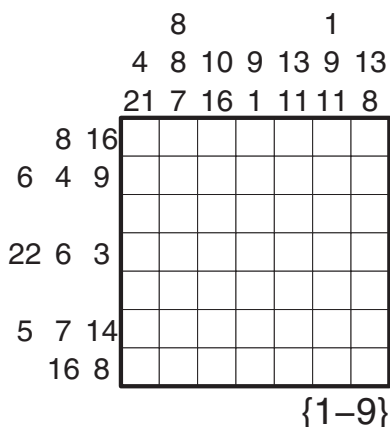
12 2 7 6 1

6							
1							
14							
12							
2							

*Doppel* {1-5}

# Japanese Sums by Serkan Yürekli

Rules: Place the digits in the indicated range in some of the cells, so that no digit is repeated in any row or column. Numbers on the outside of the grid indicate the sums of adjacent digit groups in that row or column, in order. Each sum is separated by at least one unused cell.

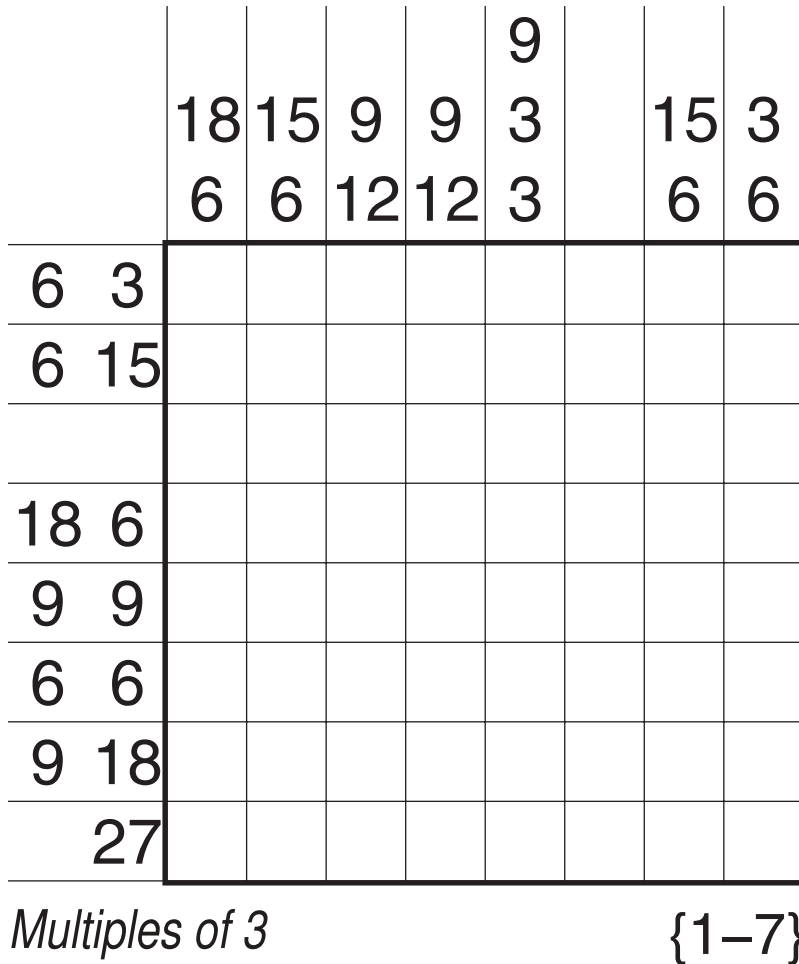
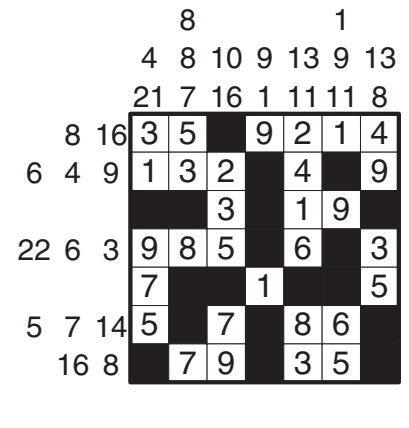
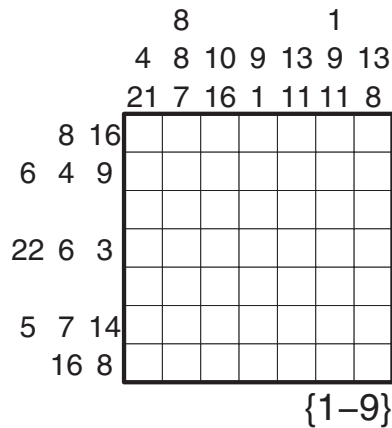


		9	8	7		7	6	19	3
		6	9	6		11	10	2	15
8	9								
8	12								
8	7								
4	11								
6	7								
6	5								
12	4								

*Double Clues* {1-6}

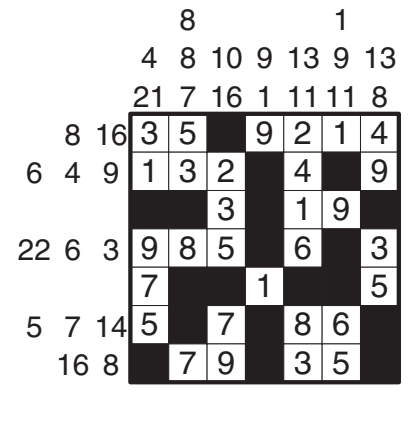
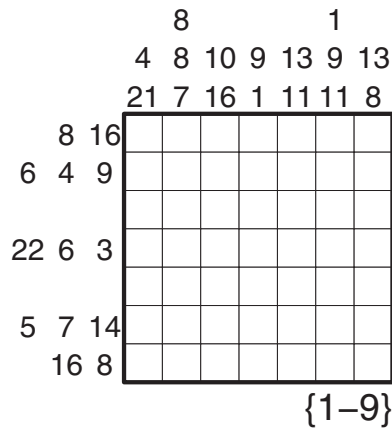
# Japanese Sums by JinHoo Ahn

Rules: Place the digits in the indicated range in some of the cells, so that no digit is repeated in any row or column. Numbers on the outside of the grid indicate the sums of adjacent digit groups in that row or column, in order. Each sum is separated by at least one unused cell.



# Japanese Sums by Prasanna Seshadri

Rules: Place the digits in the indicated range in some of the cells, so that no digit is repeated in any row or column. Numbers on the outside of the grid indicate the sums of adjacent digit groups in that row or column, in order. Each sum is separated by at least one unused cell. A ? can represent any sum of 1 or larger.



	1	2	3	4	5	6	7	8	9	10	11
	22	21	20	19	18	17	16	15	14	13	12
	22	21	20	19	18	17	16	15	14	?	?
15 15 15											
5 10											
15 5 16 2											
35 5											
16 14 15											
22 10 7											
8 15 15 5											
7 8 15 5											

*Stopped on the Way Back* {1-9}