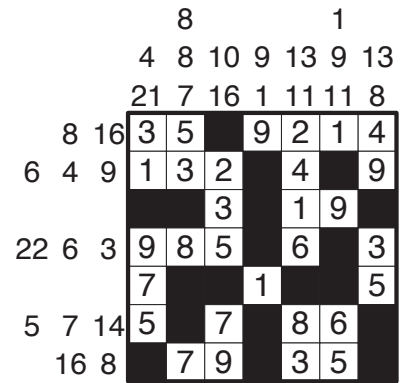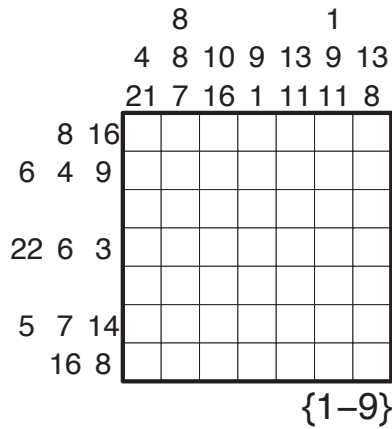# Japanese Sums by Sam Cappleman-Lynes

Rules: Place the numbers in the indicated range in some of the cells so that no number is repeated in any row or column. Numbers on the outside of the grid indicate the sums of adjacent number 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.

Example grids:

{1–9}

★★★★⯪

Left column clues (two columns, top to bottom):

14	7
23	8
4	9
?	?
13	8
5	10
16	13
?	?
7	6
8	18
9	15

Top clues (columns, top to bottom):

		9		9			9
7	8	9	7	8	9	7	8	9
7	8	9	7	8	9	7	8	9
7	8	9	7	8	9	7	8	9

Why Was 6 Afraid of 7?   {1–8}