

For this sudoku-like puzzle, place the digits 1 through 8 around each star with no repeats. Boxes marked "SUM" and a number sum the digits in the area contained by the box.

The puzzle grid consists of 12 columns and 12 rows. Stars are located at the following intersections (row, column): (1,2), (1,4), (1,6), (1,8), (1,10), (2,1), (2,3), (2,5), (2,7), (2,9), (2,11), (3,2), (3,4), (3,6), (3,8), (3,10), (3,12), (4,1), (4,3), (4,5), (4,7), (4,9), (4,11), (5,2), (5,4), (5,6), (5,8), (5,10), (5,12), (6,1), (6,3), (6,5), (6,7), (6,9), (6,11), (7,2), (7,4), (7,6), (7,8), (7,10), (7,12), (8,1), (8,3), (8,5), (8,7), (8,9), (8,11), (9,2), (9,4), (9,6), (9,8), (9,10), (9,12), (10,1), (10,3), (10,5), (10,7), (10,9), (10,11), (11,2), (11,4), (11,6), (11,8), (11,10), (11,12), (12,1), (12,3), (12,5), (12,7), (12,9), (12,11).

Yellow boxes and their sums are located at the following intersections:

- Top-left: L-shaped box, SUM 18
- Top-middle: U-shaped box, SUM 39
- Top-right: L-shaped box, SUM 24
- Middle-left: Square box, SUM 54
- Middle-middle: Square box, SUM 50
- Middle-right: Square box, SUM 42
- Bottom-left: L-shaped box, SUM 16
- Bottom-middle: U-shaped box, SUM 38
- Bottom-right: L-shaped box, SUM 22