

# SASHIGANE

Divide the grid into L-shaped regions. The two "legs" of a region must be exactly one cell wide.

A circle represents a cell wherein the "L" bends (the grid contains circles but not for all regions). A region must have the same number of cells as the number in the circle.

An arrow marks the end of the region's "leg" and points to the cell where the "L" bends.

