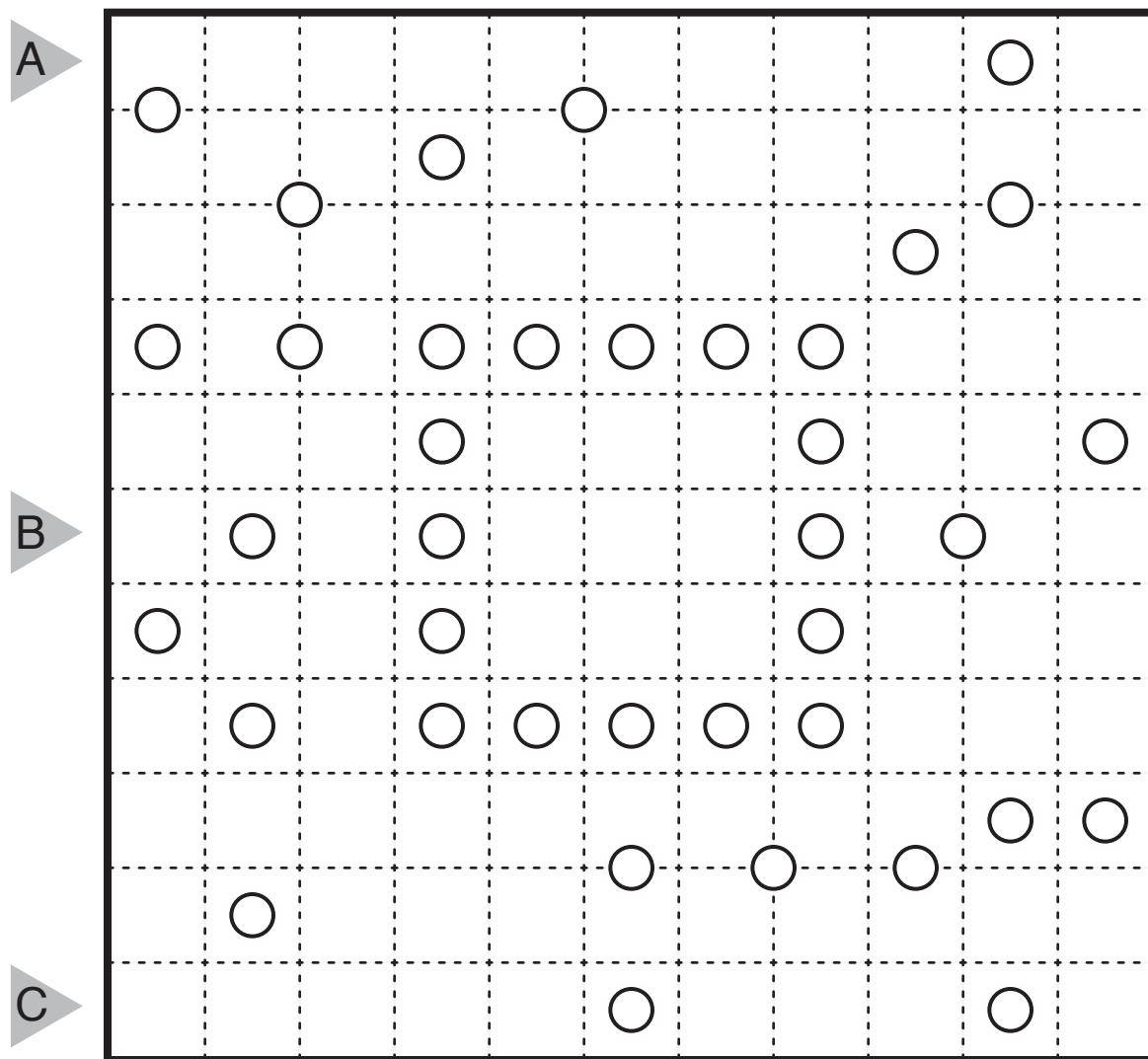


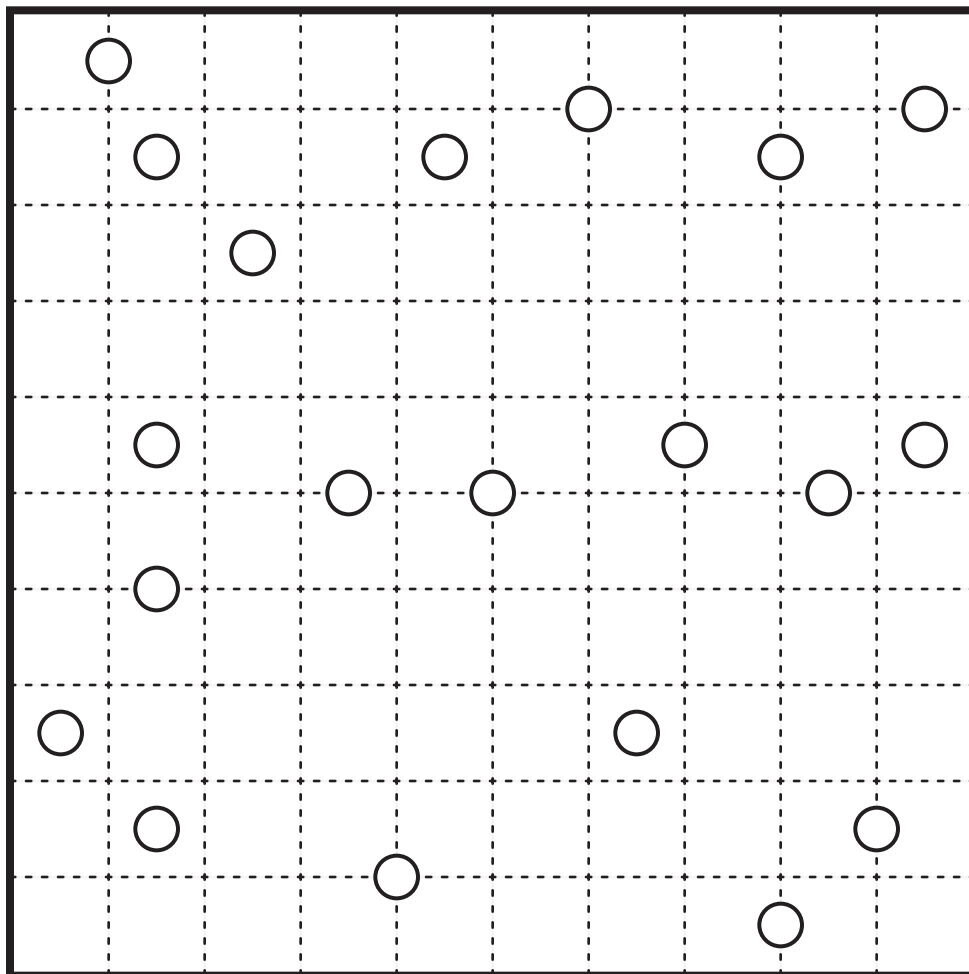
2018/12/17:
Spiral Galaxies by Thomas Snyder
Theme: Think Outside the Box



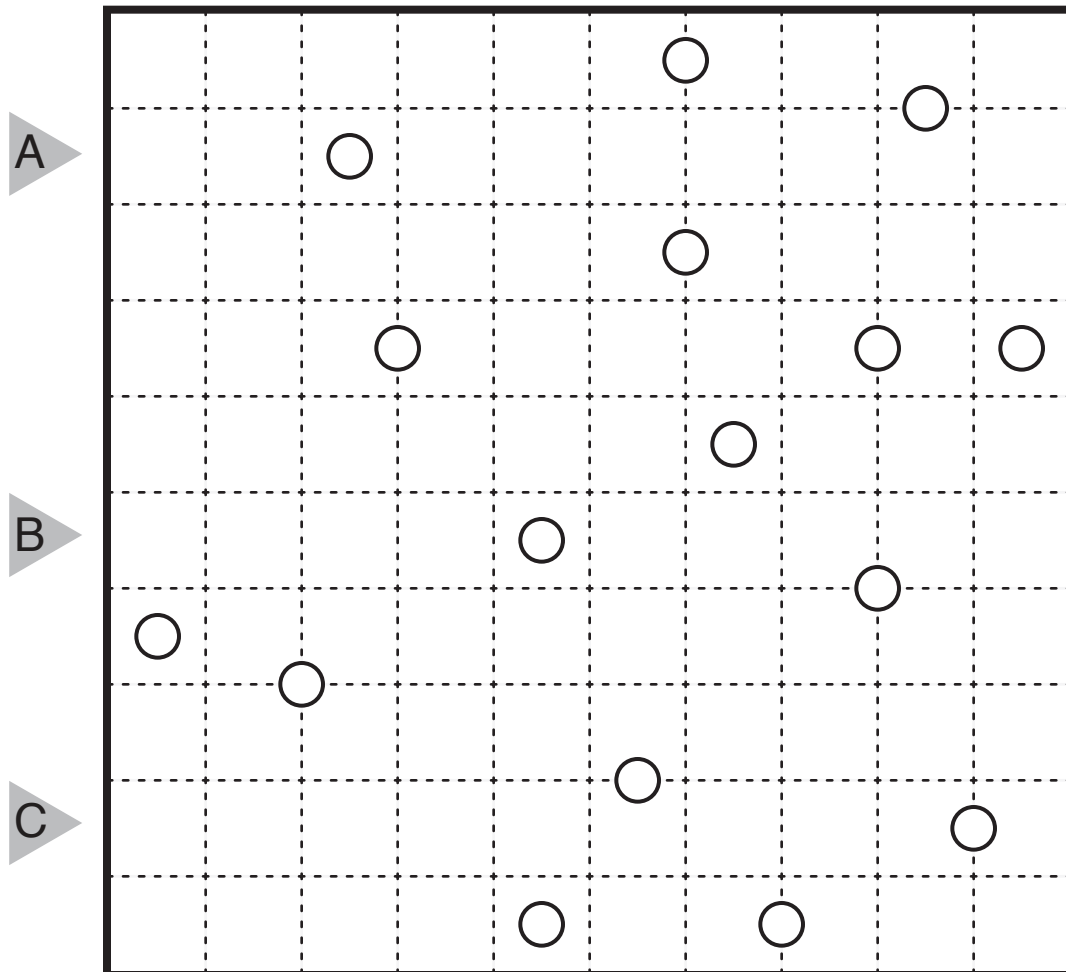
2018/12/18:
Spiral Galaxies (Norinori) by Grant Fikes
Theme: Logical

Rules: Standard Spiral Galaxies rules. Then shade some dominoes (two-cell connected blocks) so that no two dominoes share an edge and so that every “galaxy” in the solved puzzle contains exactly two shaded cells.

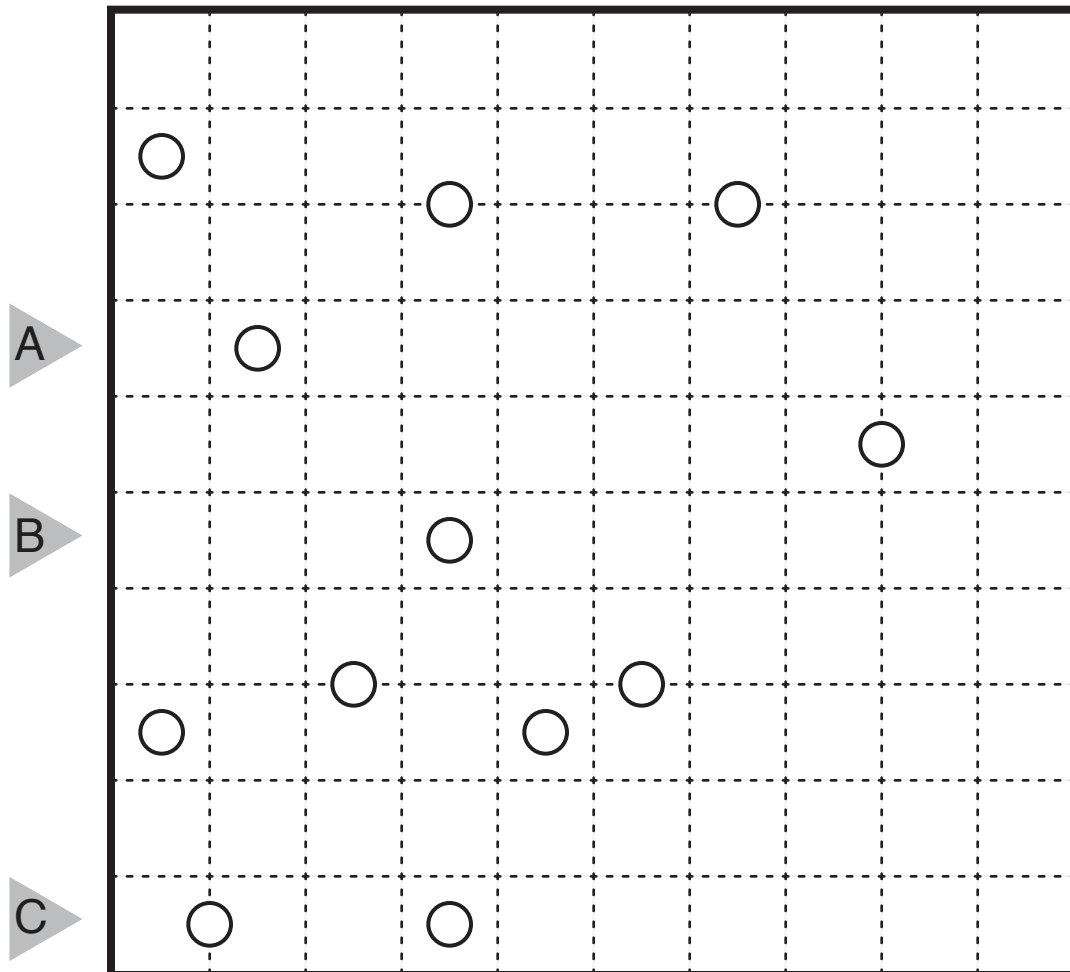
Answer Entry: Enter the total number of horizontal dominoes in each row, starting at the top and proceeding to the bottom.



2018/12/19:
Spiral Galaxies by Grant Fikes
Theme: Hidden?

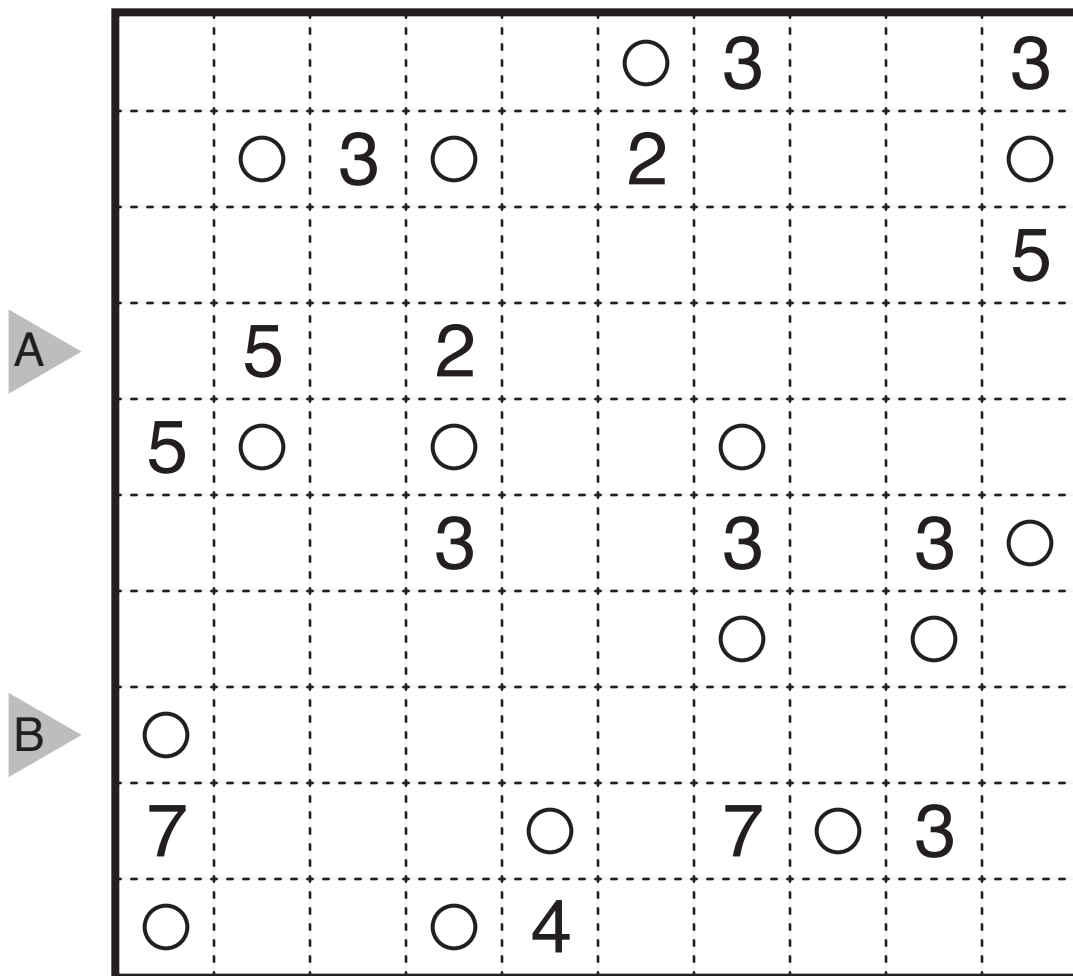


2018/12/20:
Spiral Galaxies by William Hu
Theme: Hidden?



2018/12/21:
Galactic Fillomino by Carl Worth
Theme: Clue Symmetry and Logic

Rules: Combination of Spiral Galaxies and Fillomino rules. Divide the grid along the dotted lines into regions, each of which must contain either exactly one circle, or one or more identical given numbers. (Note that there are no “hidden polyominoes” in this puzzle meaning there are no regions without a given number or a given circle.) Each region containing a circle is a “galaxy” and must have rotational symmetry with the circle at its center. Each region with given numbers must be the same size in cells as those numbers. Two regions with numbers of the same size cannot share an edge, but a region with numbers and a region with a circle in it can be the same size.



Theme: Something Meta?

Rules: Standard Spiral Galaxies rules (treat white and black circles the same when solving). After completing the grid, there is a secret message to find.

