17/06/26:
Spiral Galaxies by Thomas Snyder
Theme: Happy Face

Rules: Divide the grid along the indicated lines into connected regions – "galaxies" – with rotational symmetry. Each cell must belong to one galaxy, and each galaxy must have exactly one circle at its center of rotational symmetry.

Answer Entry: Enter the number of cells in each connected group (between bold lines) in the marked rows. Separate each row's entry from the next with a comma. The example has the answer "2131,331".