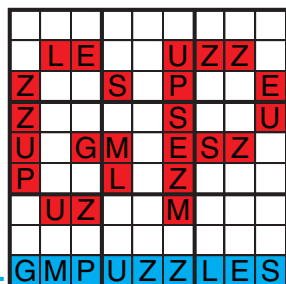




SPIRAL GALAXIES AND KUROMASU

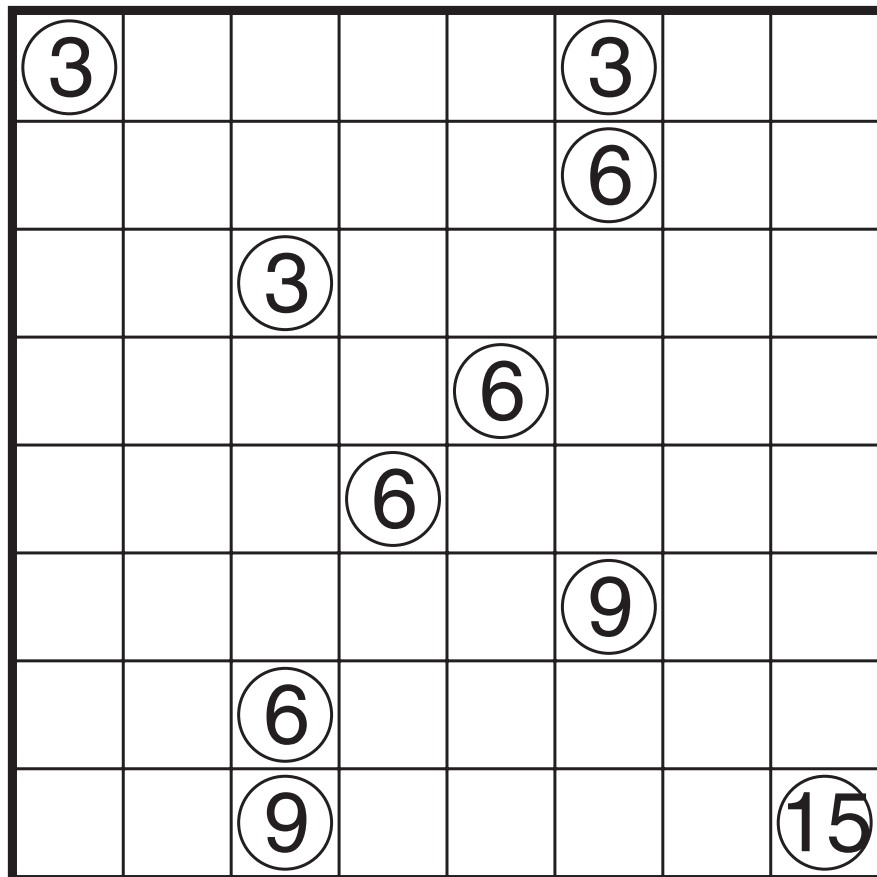
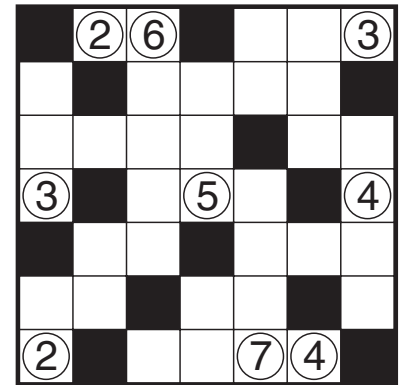
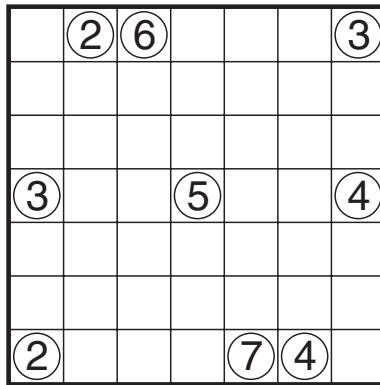
JinHoo Ahn	Kuromasu
Thomas Snyder	Spiral Galaxies
Sam Cappleman-Lynes	Kuromasu
Salih Alan	Kuromasu
Murat Can Tonta	Spiral Galaxies
Grant Fikes	Spiral Galaxies

GRANDMASTER PUZZLES



Kuromasu by JinHoo Ahn

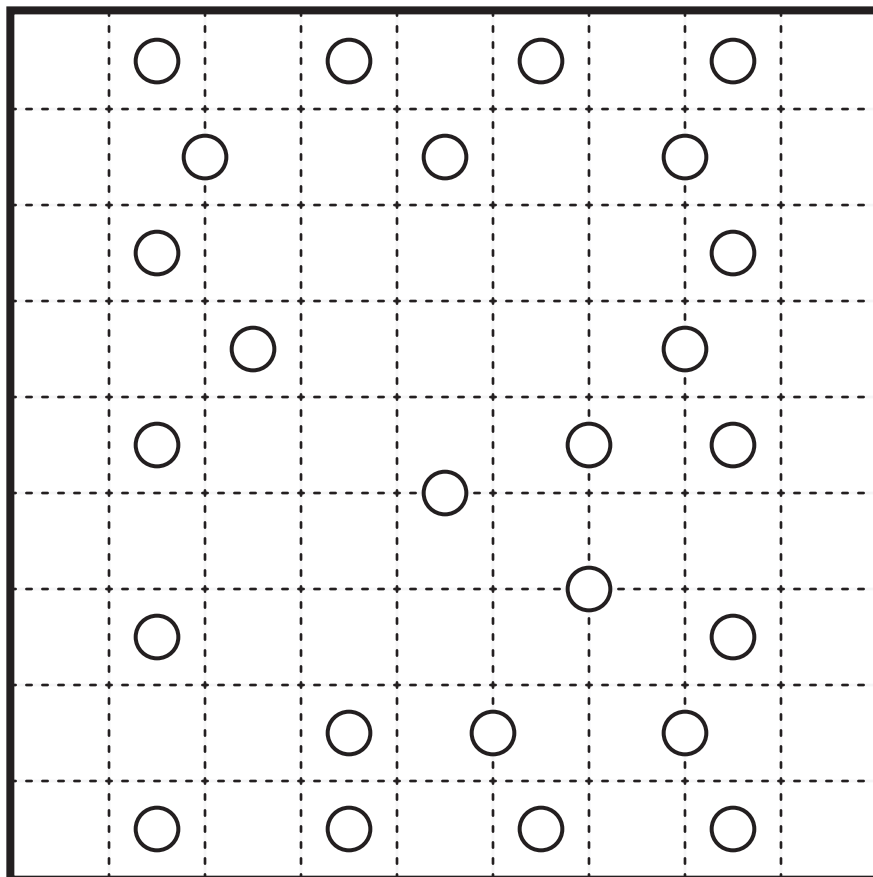
Rules: Shade some empty cells black so that each number indicates the total count of white cells connected vertically and horizontally to that number including the numbered cell itself. Black cells cannot share an edge, and all white cells must belong to a single connected group.



Multiples of 3

Spiral Galaxies by Thomas Snyder

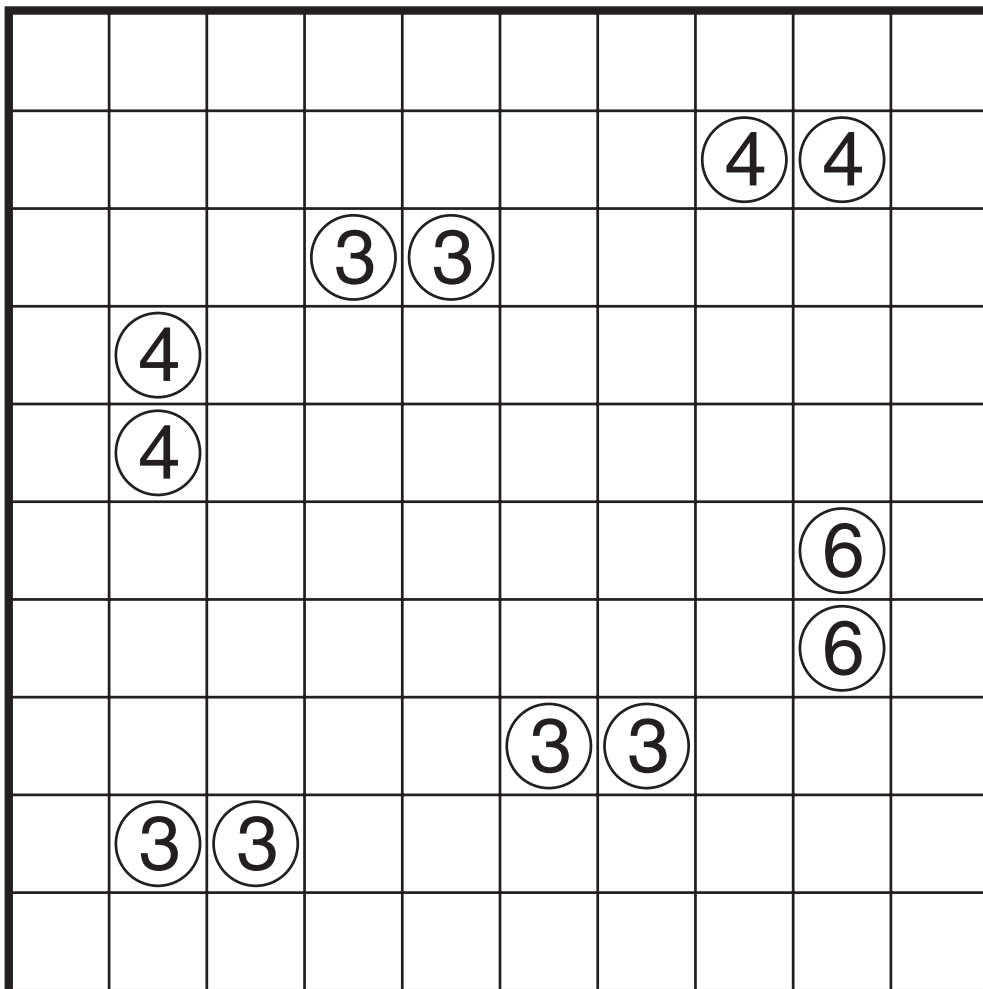
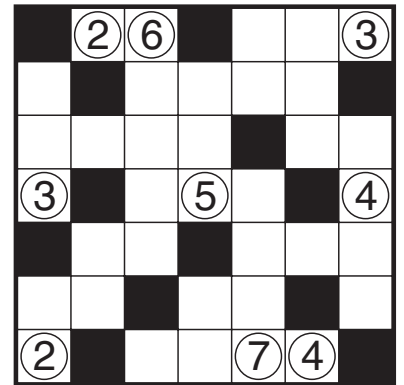
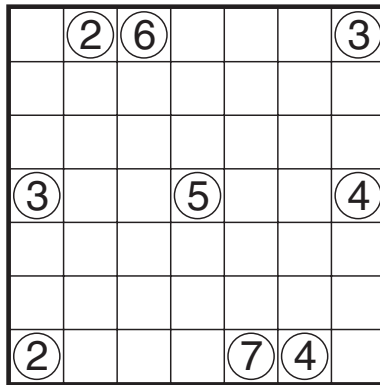
Rules: Divide the grid along the indicated lines into connected regions – “galaxies” – with rotational symmetry. Each cell must belong to one galaxy, and each galaxy must have exactly one circle at its center of rotational symmetry.



Think Inside the Box

Kuromasu by Sam Cappleman-Lynes

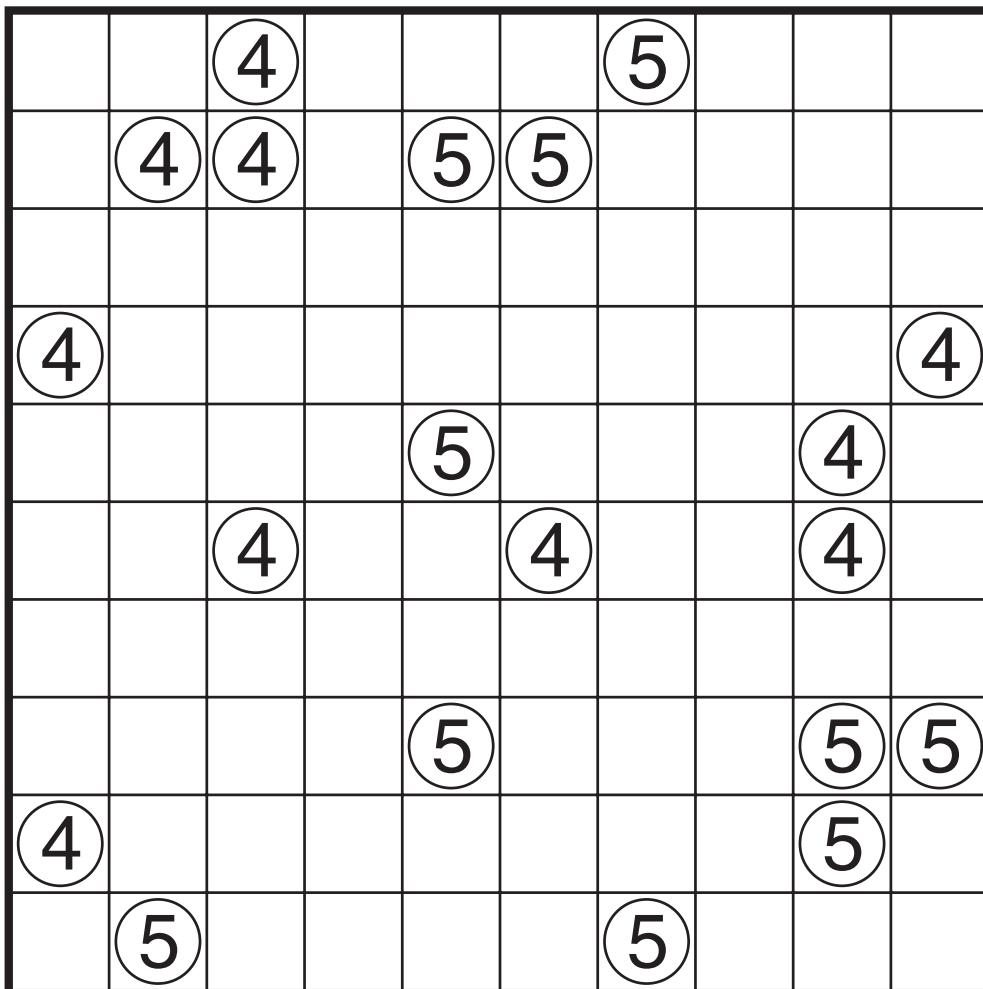
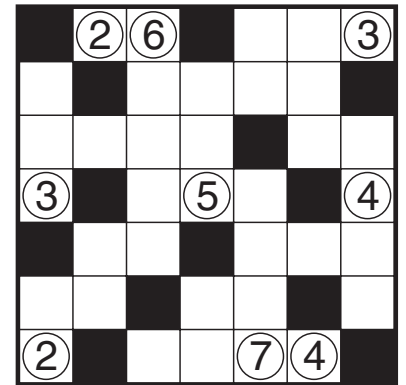
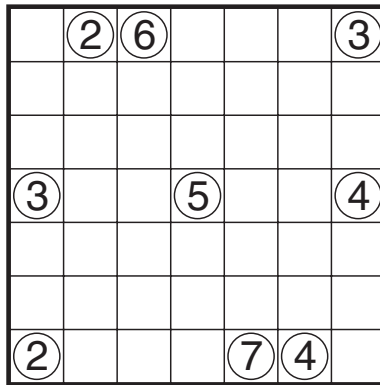
Rules: Shade some empty cells black so that each number indicates the total count of white cells connected vertically and horizontally to that number including the numbered cell itself. Black cells cannot share an edge, and all white cells must belong to a single connected group.



Twins

Kuromasu by Salih Alan

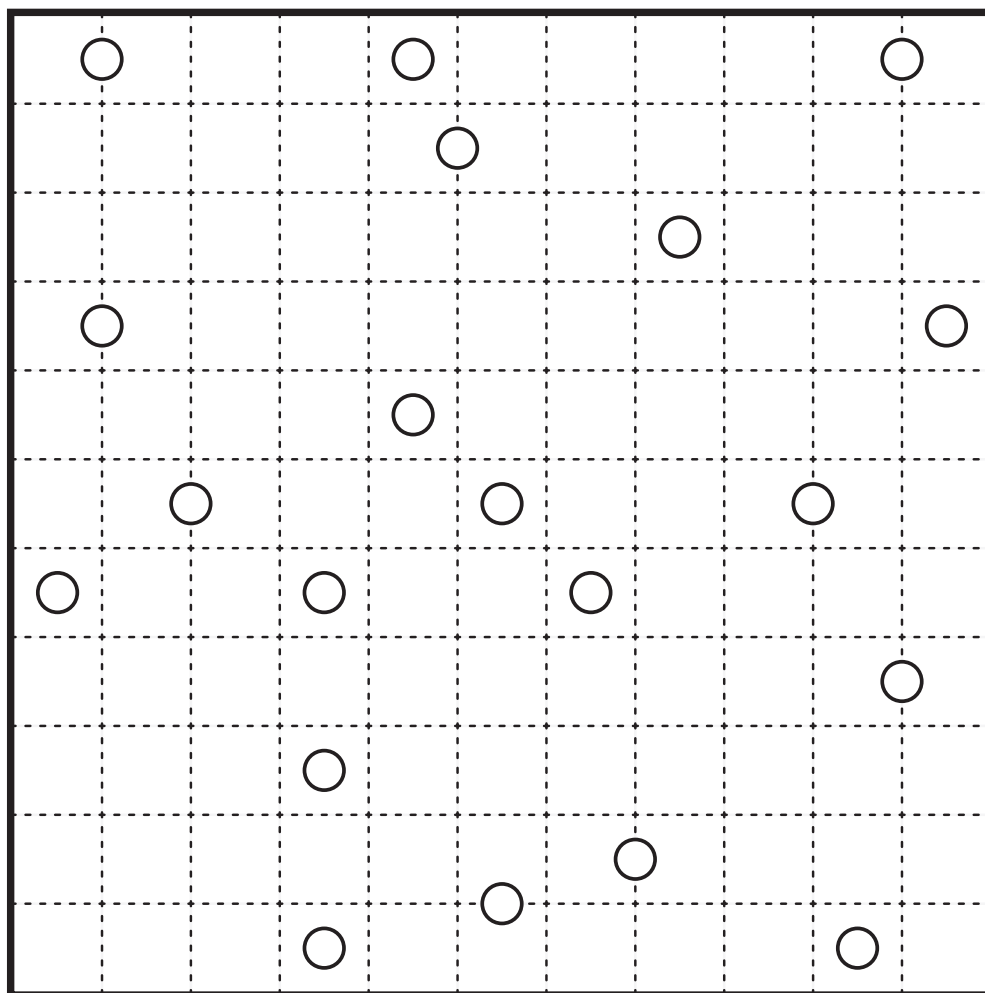
Rules: Shade some empty cells black so that each number indicates the total count of white cells connected vertically and horizontally to that number including the numbered cell itself. Black cells cannot share an edge, and all white cells must belong to a single connected group.



Antisymmetry

Spiral Galaxies by Murat Can Tonta

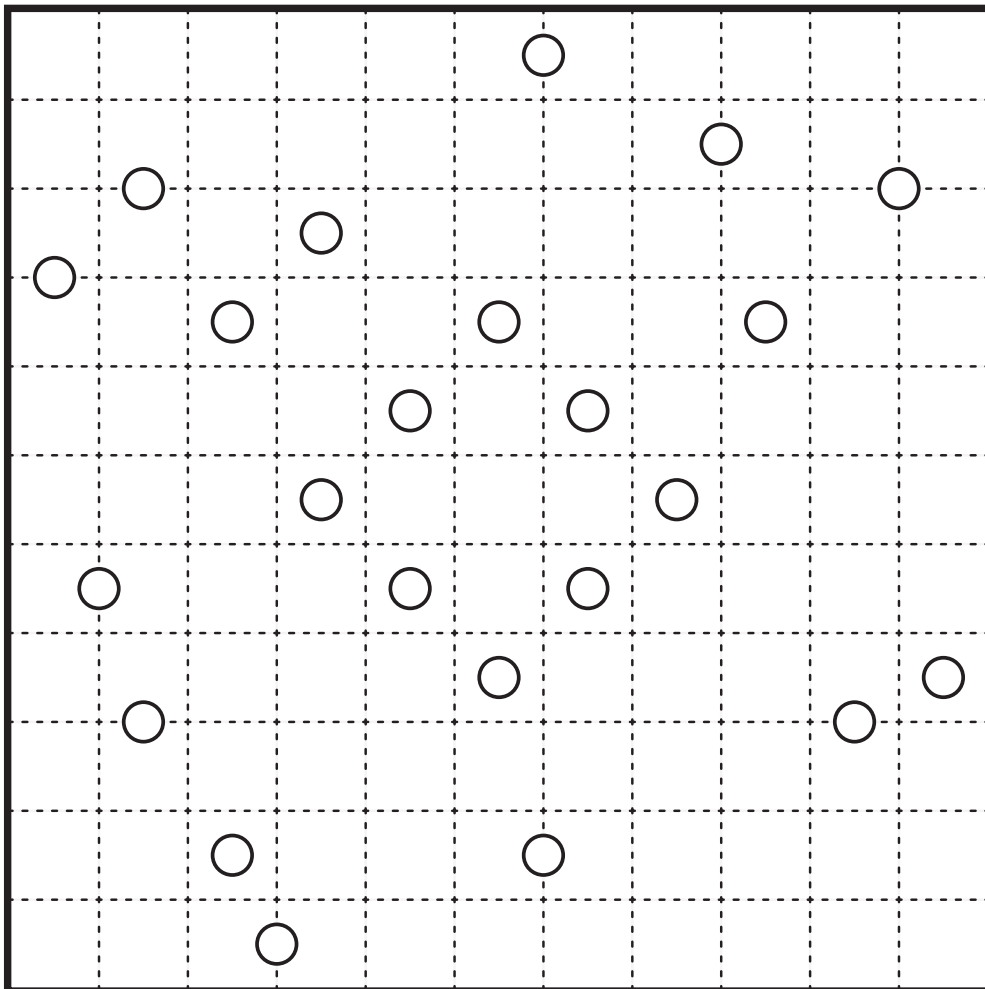
Rules: Divide the grid along the indicated lines into connected regions – “galaxies” – with rotational symmetry. Each cell must belong to one galaxy, and each galaxy must have exactly one circle at its center of rotational symmetry.



Hidden

Spiral Galaxies by Grant Fikes

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.



Diamond