

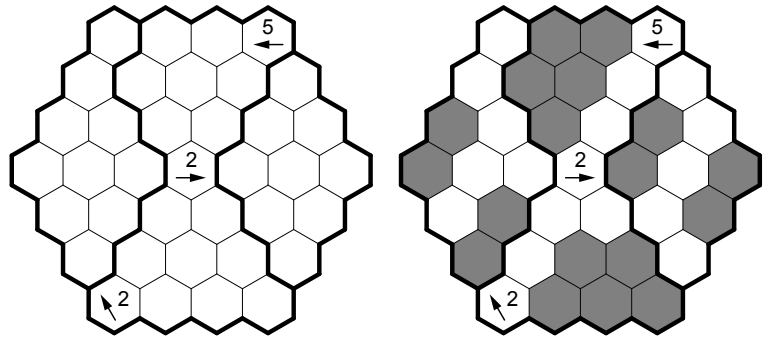
HEXAGONAL KUROKURON

Rules

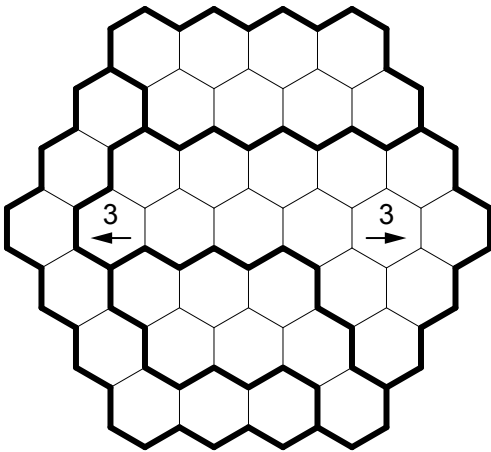
Shade some cells such that:

1. Bold-outlined regions contain exactly two shapes, made up of contiguous groups of 1 or more shaded cells. Within a region, the two shapes must be congruent, allowing reflection and rotation.
2. A shape cannot share an edge with another shape.
3. Cells with arrows, which cannot be shaded, point to a neighboring cell, which must be shaded and part of a shape consisting of the given number of cells.

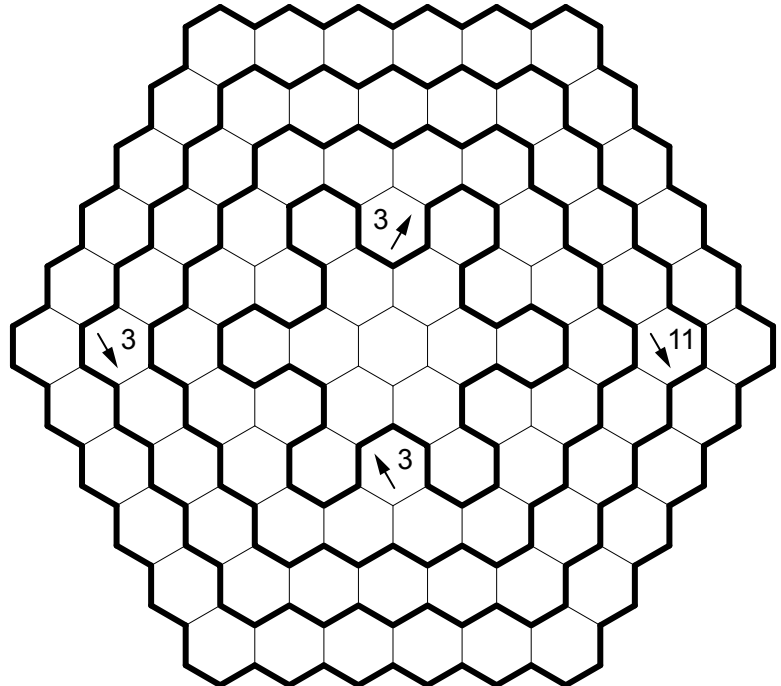
Example



01. Easy



03. Medium



02. Medium

