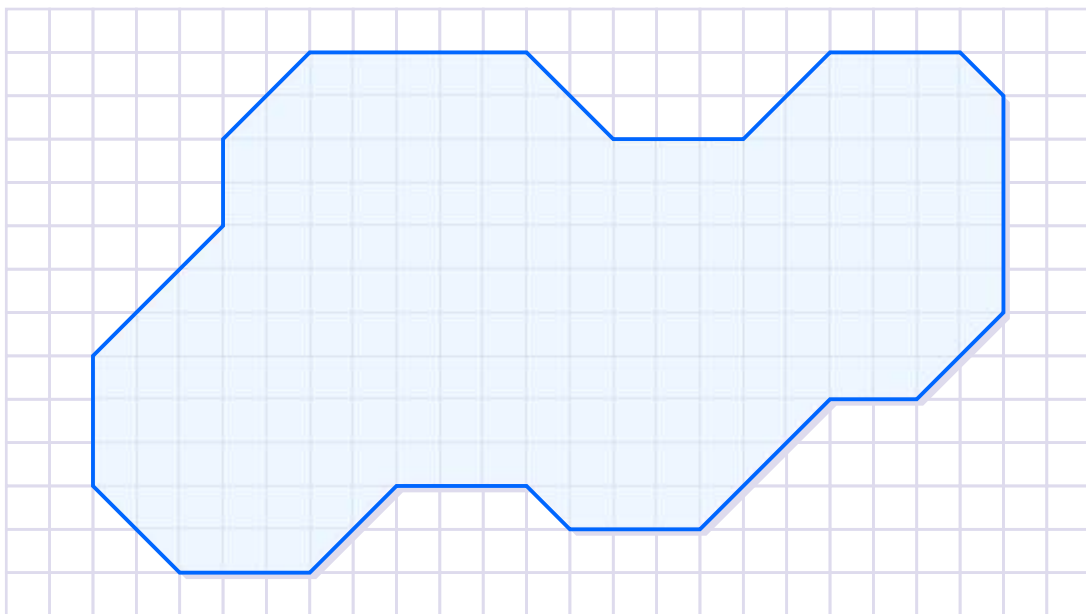
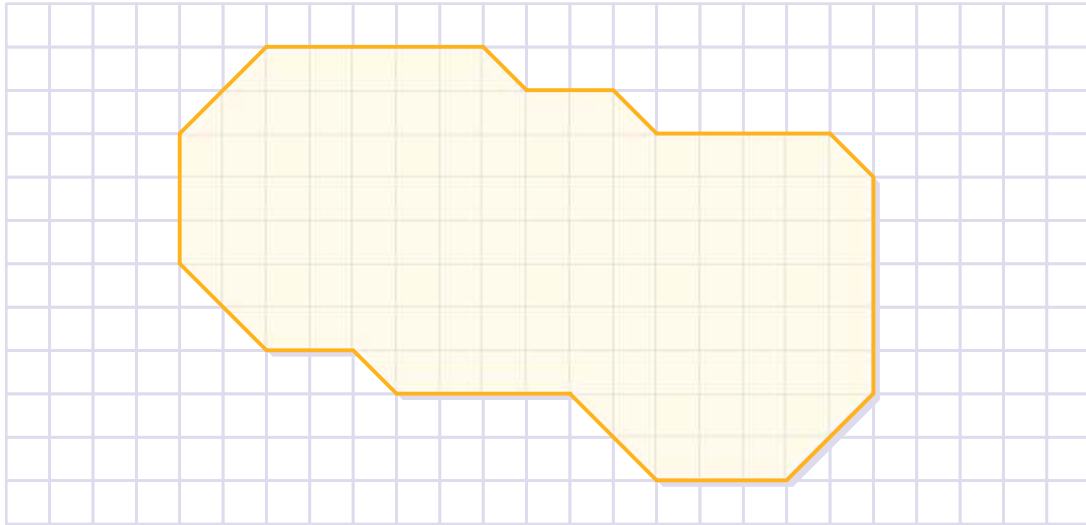


# Bisection

by Zsuzsa Károlyi\*

Home / Puzzle Playground / Puzzles / Championships /



For both figures shown above the challenge is the same - divide the figure into two parts. The shape of one part must be the mirror image of the other part, rotated at 90 degrees. The dividing lines should always pass through the gridlines or the diagonal lines of the grid.

\*The puzzle was presented at the 4th 24 Hours Puzzle Championship, May 24-25, 2003, Budapest, Hungary.

Last Updated: January 26, 2006

Page 1 of 2

