

## NURIMAZE

The task is to shade some regions (indicated by thick black lines) black such that a path of white cells (exactly one cell wide) is formed from S ("start") to G ("goal").

Cells with letters, circles or triangles are always white. The path from S to G includes all cells with circles and excludes all cells with triangles.

No  $2 \times 2$  cell area within the grid can have the same color. All white cells must form an orthogonally continuous area but this cannot be a loop.

