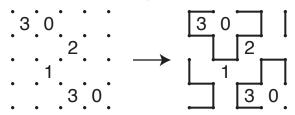# 14/06/18:
Slitherlink (Toroidal) by Bram de Laat
Theme: Clue Symmetry and Logic

Rules: Standard Slitherlink rules, except that the edges of the grid wrap around. The top row of dots is the same as the bottom row of dots; the left column of dots is the same as the right column of dots. The loop can now run across an outer edge and continue on the other side.
ANSWER ENTRY: Enter the size of each group of connected squares in the marked rows from left to right; in the example, the bottom row would be 112.

A ▶ 1   3   1   2

   2   1   1   3

B ▶   0   2   3   2

      3   2   2   3

C ▶   2   2   2   1

      3   1   1   2

      2   2   3   3

         1   3   2   0

D ▶   2   2   1   2

            1   0   3   2