13/02/27:
Slitherlink by Thomas Snyder Theme: All for One and One for All


## 13/03/26: <br> Slitherlink (Domino) by Grant Fikes <br> Theme: Double Domino

Rules: Standard Slitherlink rules; also, the interior of the loop must be divisible into dominoes ( $1 \times 2$ rectangles) in at least one way without any overlaps.


# 13/10/01: <br> Slitherlink (Sheep and Wolves) by Thomas Snyder <br> Theme: Unfriendly Neighbors 

Rules: Standard Slitherlink rules. Also, all sheep (marked by an S) must be inside the loop and all wolves (marked by a W) must be outside the loop.




13/12/05:

## Tapa-Like Loop by Serkan Yürekli Theme: Clue Symmetry and Logic

Rules: In this variation of Tapa, the wall is in the form of a single non-intersecting loop. Clues inside the grid represent the number of neighboring cells visited by the loop; if there is more than one number in a cell, each number should be represented with a separate loop segment. There is no $2 \times 2$ rule of Tapa in this puzzle.
ANSWER ENTRY: Enter the length in cells of the horizontal loop segments from left-to-right in the marked rows, starting at the top. Separate each row's entry with a comma.

| 3 |  |  |  | 2 | 2 |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |
|  |  | $1_{3}{ }^{3}$ |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| 2 |  |  |  |  | 2 |



