$$
\begin{aligned}
& \text { 14/12/08: } \\
& \text { Slitherlink by Grant Fikes } \\
& \text { Theme: Stay Positive! }
\end{aligned}
$$



# 14/12/09: <br> Cave by Grant Fikes Theme: Dominoes 



# 14/12/10: <br> <br> Round Trip by Grant Fikes <br> <br> Round Trip by Grant Fikes <br> Theme: Logical 

Draw a single loop in the grid which may cross itself orthogonally, but otherwise does not touch or retrace itself. The clue numbers to the left/right of the rows indicate the number of squares visited by the nearest section of the loop that travels horizontally in the rows. The clue numbers to the top/bottom of the columns indicate the number of squares visited by the nearest section of the loop that travels vertically in the columns. Answer Entry: Enter the number of empty squares for each row from top to bottom, followed by a comma, and then the number of turns for each row from top to bottom. This example has the key "100000,422224".

$8 \quad 224$


## 14/12/11: <br> Skyscrapers by Grant Fikes Theme: Logical



## 14/12/12: <br> Fillomino by Grant Fikes Theme: 36 L's

|  | 3 |  | 5 |  | 5 | 5 |  | 2 |  | 2 |  |
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|  | 1 | 3 | 2 | 4 | 6 | 3 | 2 | 4 | 3 | 3 | 4 |
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|  | 1 |  | 1 |  | 4 | 6 |  | 2 |  | 3 |  |
|  | 4 | 3 | 4 | 4 | 4 | 4 | 2 | 1 | 5 | 6 | 6 |
|  | 2 |  | 1 |  | 1 | 5 |  | 5 |  | 6 |  |
|  | 2 | 2 | 4 | 3 | 3 | 1 | 5 | 2 | 6 | 6 | 6 |
|  | 4 | 4 | 3 | 5 | 3 | 4 | 5 | 1 | 6 | 6 | 3 |
|  | 1 |  | 4 |  | 5 | 5 |  | 4 |  | 6 |  |
|  | 2 | 2 | 3 | 4 | 5 | 1 | 4 | 7 | 4 | 3 | 6 |
|  | 1 |  | 1 |  | 2 | 4 |  | 7 |  | 1 |  |
| 4 | 2 | 2 | 1 | 6 | 1 | 1 | 3 | 5 | 1 | 6 | 6 |
|  | 5 |  | 6 |  | 3 | 3 |  | 1 |  | 6 |  |

## 14/12/13: <br> Cross the Streams (LITS) by Grant Fikes Theme: Logical

Rules: Standard Cross the Streams rules. Also, the shaded region must be able to be split into tetrominoes to form a valid LITS solution (meaning all tetrominoes are connected but no two tetrominoes sharing an edge are the same shape, including rotations and reflections).


## 14/12/14:

Tapa Distiller by Serkan Yürekli Theme: Tapa +
Patron Puzzle (requested by Chris Green) Rules: Distribute each clue cell to the right into one of the four blank grids, so that the grids can then be solved as four Tapa puzzles. (The gray cells are just for aesthetic purposes.) Answer Entry: For each row from top to bottom, enter the maximum number of cells that are shaded in that row in any of the solved grids.

Enter the values as a single string (e.g., "56734452").

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| 3 | 5 | ${ }_{1}{ }_{5}$ | 6 |  | ${ }_{2}$ | 5 |  |
| ${ }^{1} 1$ | $3{ }_{3}$ | $1{ }_{3}$ | $3{ }_{3}$ | ${ }_{2}^{1} 1$ | ${ }_{3}$ | ${ }_{1}{ }_{4}$ |  |
| 3 | 5 |  | 6 | ${ }_{2}^{2}$ | ${ }^{2} 4$ | ${ }^{2} 4$ |  |
| ${ }_{1}{ }_{3}$ |  |  |  | 7 | ${ }_{2}$ | ${ }^{2} 4$ | 2 |
| 5 | ${ }_{1}{ }_{1}$ |  | $1_{1}^{1} 1$ | $11_{1}^{1}$ | 6 | ${ }^{2} 4$ | 2 |
| 2 | ${ }_{3}$ | ${ }_{1}{ }_{4}$ | 4 | ${ }_{2}^{1}{ }^{2}$ | $1{ }_{1}^{1} 1$ | ${ }_{3} 3$ | ${ }^{1} 2$ |
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