## Castle Wall (Style originally by Palmer Mebane; Example by Thomas Snyder)

Rules: Draw a single closed loop (without intersections or crossings) passing through some empty cells in the grid. The grid contains some bordered or colored cells that cannot be part of the loop. Black cells must be outside the loop; white cells (with heavy borders) must be inside the loop. Numbers and arrows refer to the total sum of the lengths of loop segments in the given direction. (An equivalent way to understand these values is to count the number of cell borders crossed by the loop in that direction.)
Answer Entry: Enter the length in cells of the horizontal loop segments from left to right in the marked rows, starting at the top. If the loop only has vertical segments in the marked row, enter 0.

Separate each row's entry with a comma.
This example has the key " 2,21 ".


14/11/10:
Castle Wall by Prasanna Seshadri Theme: Antisymmetry


14/11/11:
Castle Wall by Prasanna Seshadri
Theme: Clue Symmetry and Logic


## 14/11/12: <br> Castle Wall by Palmer Mebane Theme: Black Cross



## 14/11/13: <br> Castle Wall by Palmer Mebane Theme: White Cross



# 14/11/14: <br> Castle Wall by Prasanna Seshadri Theme: Rivals 

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\bigcirc$ |  | $\xrightarrow{2}$ |  |  |  |  |
|  | $\xrightarrow{1}$ |  |  |  |  |  | 1 | 1 |  |
|  |  |  |  |  |  |  |  |  |  |
|  | $\stackrel{2}{-}$ |  |  |  |  |  | 2 | 2 |  |
|  |  |  |  |  |  |  |  |  |  |
|  | $\xrightarrow{3}$ |  |  |  |  |  | 3 | 3 |  |
|  |  |  |  |  |  |  |  |  |  |
|  | $\stackrel{4}{-}$ |  |  |  |  |  | 4 | 4 |  |
|  |  |  | $3 \uparrow$ |  | $\xrightarrow{3}$ | + |  |  |  |
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\begin{aligned}
& \text { 14/11/15: } \\
& \text { Castle Wall by Palmer Mebane } \\
& \text { Theme: Clue Symmetry and Logic }
\end{aligned}
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