Adalogical Ænigmas

Gentle solver,

One hears rather a lot of discussion regarding walls of late, and such conversation always puts me in mind of the many mediæval castles I have visited in my travels. At the largest and oldest of these, I was oft struck by how positively serpentine the walls had become o'er the ages, as the castle grew and evolved in response to shifting circumstances.

The present anigma invites you to reconstruct exactly such a twisting, meandering parapet.

In the grid below, the black and heavily outlined white squares represent towers and other buildings in the vicinity of a castle. Your task is to draw a single closed wall by connecting the centres of adjacent squares; the wall may neither touch nor cross itself. All of the outlined white buildings must lie inside your wall, whilst all black buildings must be left outside it.

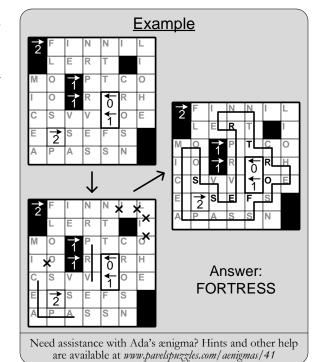
Each numeric clue specifies the total length of the wall segments laid along the row or column in the direction of the arrow, looking all the way to the edge of the grid. (If you prefer, you may equivalently consider every number as counting the grid-line crossings in the direction of its arrow.)

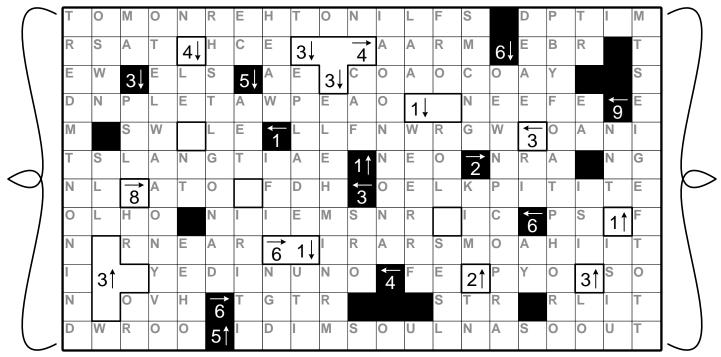
Once you have completed your grid, you may move on to finding the final answer to my ænigma. Commencing in the lower-left corner of the grid, walk anticlockwise along your wall, noting the letters in each square where your wall turns to the right. Reading those letters in the order you encounter them will reveal a clue to your final answer.

Good luck!



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Send your answer to aenigma@pavelspuzzles.com to enter the drawing for a free physical puzzle and to earn a 10% discount at

Pavel's Puzzles! Full details are at www.pavelspuzzles.com/aenigmas/41.