The Ænigmatic Addenda:

Guest Constructors revisit the Adalogical Ænigmas

No. 19: Mr Jeffrey Bardon revisits Ænigma #34

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Gentle solver,

We are indebted for this instalment of our *Addendum* series to Mr Jeffrey Bardon of Massachusetts (known online as IHNN), a constructor and solver who placed *rather* highly in this year's U.S. Puzzle Championship. During his non-ænigmatic periods, he is quite dedicated to (and accomplished at) *speedrunning*, a fascinating-sounding activity that he has tried in *vain* to explain to me. More of his puzzle works can be found at *ihnnpuzzles.blogspot.com*, and his speedrunning stream is available at *www.twitch.tv/ihavenonamesda*.

His ænigma, like my original, is inspired by the "L" shape of that professional implement known as a "carpenter's square."

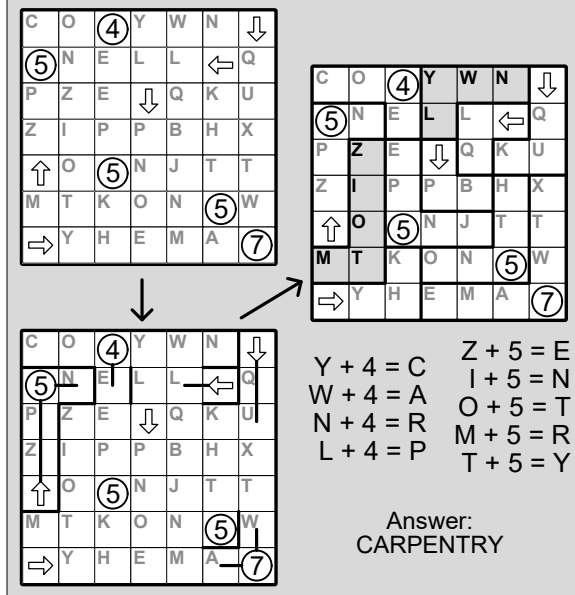
Please divide the grid below entirely into "L"-shaped *regions* where the arms of every "L" are exactly one square wide. Each square containing an *arrow* must reside at the end of one arm of its region, with the arrow pointing toward the "elbow" of that region. Each square containing a *circle* must end up at the elbow of its region; a *number* inside a circle indicates the required overall size of that region, in squares. Any given region might contain *no* clues (of the circle-or-arrow variety), a single clue, or even *multiple* clues.

Once you have completed your grid, you may move on to finding the final answer to my ænigma. First, I pray you will locate all of the regions containing *no* clues at all. Read all of the letters in such regions, left-to-right and top-to-bottom, advancing each in the alphabet (wrapping around from Z to A if necessary) by the size of its region. This will reveal a clue to your final answer.

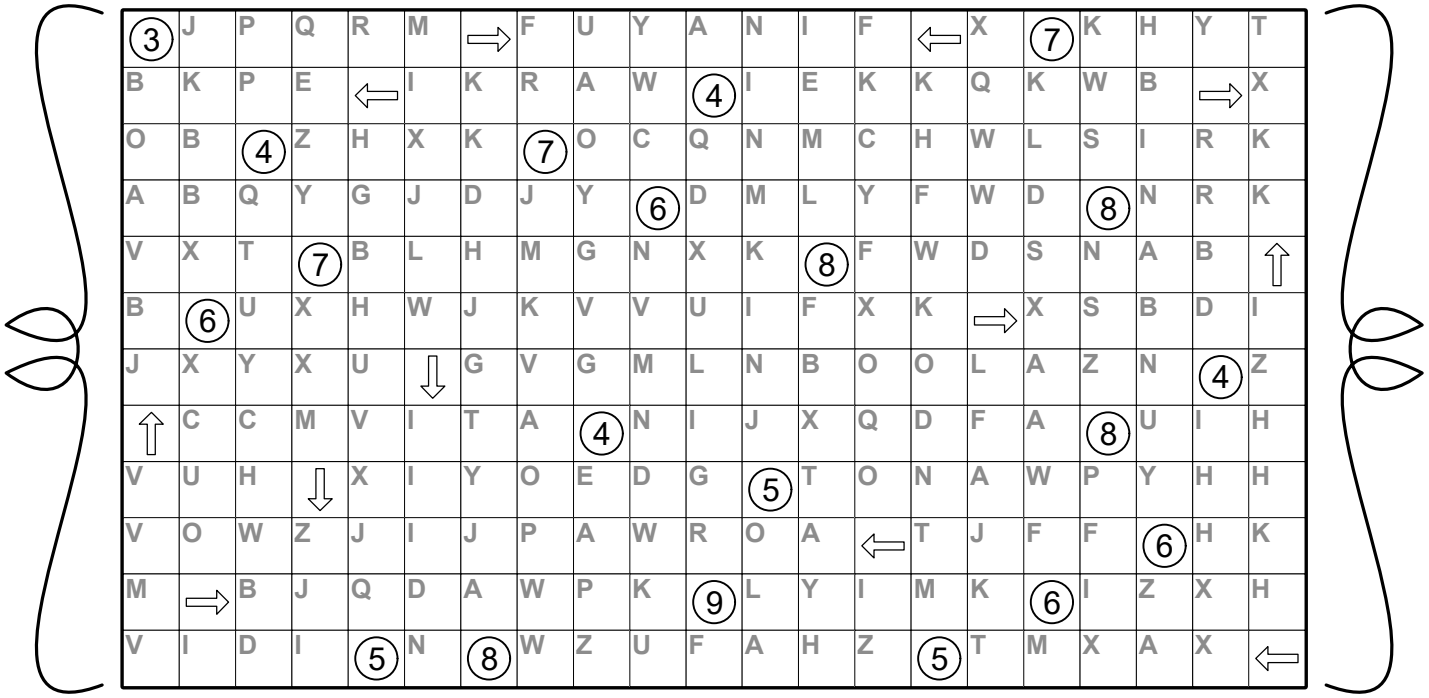
Good luck!

Ada

Example



Need assistance with this ænigma? Hints and other help are available at *www.pavelspuzzles.com/aenigmas/addenda/19*



Send your answer to *aenigma@pavelspuzzles.com* by 11/14/2019 for a chance to win **a free physical puzzle** from *Pavel's Puzzles*! Full details are at *www.pavelspuzzles.com/aenigmas/addenda/19*.

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