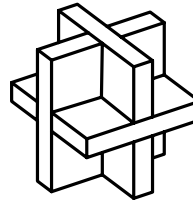


The Ænigmatic Addenda:

Guest Constructors revisit the Adalogical Ænigmas
No. 8: Mr Jonah Ostroff revisits Ænigma #2



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Gentle solver,

This *Addendum* is brought to us by Mr Jonah Ostroff, a lecturer in Mathematics at the University of Washington, a contributor to both DASH and Puzzled Pint, and the creator of the delightful puzzle game, *Heroes of Sokoban*.

My original Ænigma's traveling theme put Mr Ostroff in mind of the lovely *country roads* he had heard spoken of so warmly in the state of West Virginia, and that connexion led to the shape he placed at the very centre of his puzzle.

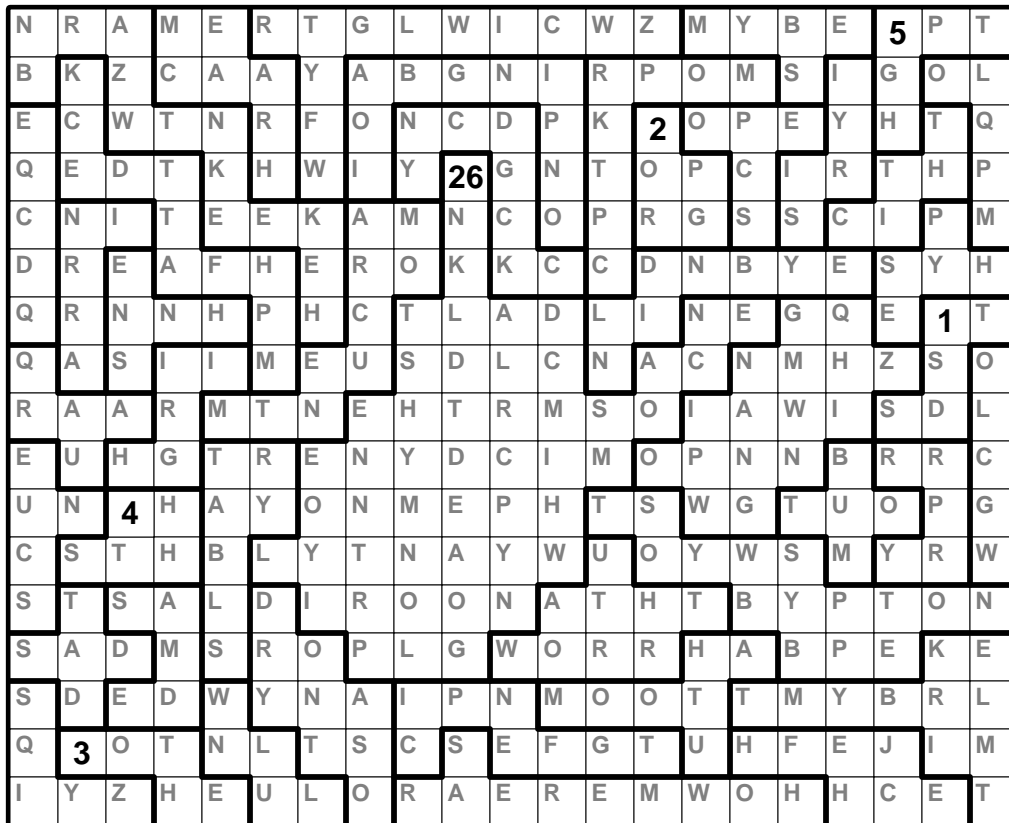
In the grid below, pray draw a single looping road connecting the middles of squares, ensuring that it passes through *every one* of the boldly outlined regions of the grid. The road mayn't touch or cross itself, and it must enter and leave *each* region exactly *once*.

If a region contains a number, the loop must pass through *precisely* that many squares within that region. Finally, if two adjacent squares are in *different* regions, then the loop must pass through at least one of those squares.

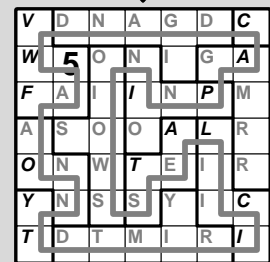
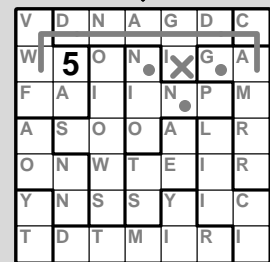
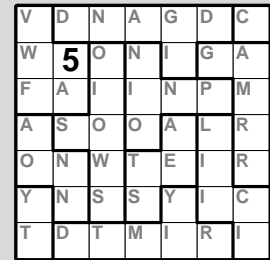
Once you've completed your grid, you can move on to finding the final answer to this Ænigma. Wander along your road *clockwise*, starting in the upper-right corner, reading just those letters in which the road turns to the *right*; that will reveal a clue to your final answer.

Good luck!

Ada



Example



Clue:
CAPITAL CITY
OF WV

Answer:
CHARLESTON

Need assistance with this Ænigma? Hints and other help are available at www.pavelpuzzles.com/aenigmas/addenda/8

Send your answer to aenigma@pavelpuzzles.com to enter the drawing for a **free physical puzzle** from Pavel's Puzzles! Full details are at www.pavelpuzzles.com/aenigmas/addenda/8.
