## Adalogical Ænigmas

No. 22

Gentle solver,
Out of all the myriad areas of human endeavour to which I might choose to apply myself, there is one in particular that so viscerally repulses me that I can say with confidence I shall never pursue its study, and that is politics. I highly value the truth, an exactitude I fear places me well outside the political domain.

The rising roar of what passes for political discourse, and my displeasure therewith, inspired the ænigma below.

In the grid below, you are to blacken some squares, possibly including squares that contain clues. You may not blacken two squares that are horizontally or vertically adjacent, and the entire collection of unblackened (white) squares must remain connected, horizontally and/or vertically.

Each clue specifies the exact number of black squares in the indicated direction in the same row or column. Please note, however: some of the clues are lies! Only the unblackened clues need be correct; all blackened clues, true or not, are ignored.

Once you've completed your grid, you must walk a path through it to find the final answer to my ænigma. Begin at the topmost white square on the right edge of the grid, facing left. Walking only on white squares, take the shortest route to the fourth topmost white square on that same right edge. (Where there are multiple shortest routes, prefer one that postpones turning for as long as possible.) Advance each letter you encounter forward in the alphabet (wrapping around from Z to A if necessary) by the number of adjacent black squares. Reading the resulting letters in order will reveal a clue to your final answer.

Good luck!

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$\{$

| T | 7 | H |  | 0 | H |  |  |  |  |  | $\stackrel{\text { 2 }}{ }$ | A |  | 3 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| T | L | Q | $\overrightarrow{4}$ | R | R E | E U |  | L | T | C | 4 | 4 $\downarrow$ | G | S |  |
| $\overrightarrow{6}$ | Z | S | Y | G | G Q | Q Z |  | H | 4 $\downarrow$ | J | C | P | A | $\overrightarrow{3}$ |  |
| D | M | E | E | N | N A | A 0 |  | L | E | ol | E | T | L | W |  |
| E | W | I | 6 | $\stackrel{T}{ }$ | R | R H |  | L | T | T | S | S | D | M |  |
| Q | M | P | T | C | C 3 | 3\R |  | Z | L | $3 \uparrow$ | H | E | ${ }^{2 \uparrow}$ |  |  |
| H | 2】 | H | I | $\overrightarrow{5}$ | $\overrightarrow{5}$ | $\stackrel{\text { L }}{ }$ |  |  | C | $\overrightarrow{3}$ | , | D | M |  |  |
| E | D | $4 \uparrow$ | ¢ R | R | 2 E | E B |  | $1 \downarrow$ | U | 0 | T | C | E |  |  |
| M | $1 \uparrow$ | $\overrightarrow{8}$ | 2 $2 \uparrow$ | $\uparrow$ - | S | S $\overrightarrow{3}$ |  | 3 | $\stackrel{\leftarrow}{2}$ | R | 3 | $\stackrel{\leftarrow}{2}$ | F |  |  |
| 9 | L | 0 | $\stackrel{\leftarrow}{2}$ | 2 K | - A | A L |  | C | D | E | E | I | Q |  |  |
| D | Q | A | L | - D | G | G F |  | Y | S | S | S | Y | D |  |  |
|  | 0 | S |  | U W | V R | R B |  | 0 | S | T | 0 | A | L |  |  |

Fill in your answer and submit it along with an order from Pavel's Puzzles for $\mathbf{1 0 \%}$ off that entire order!
(Limit one per solver. Offer available through 8/31/2015.)

