## Adalogical Ænigmas

Gentle patron,

I feel certain that you share my *great* joy that Spring is upon us at last, that the long, depressing darkness of Winter is *finally* waning, with each successive day noticeably brighter than the one before. Ah, for this *wondrous*, life-giving light!

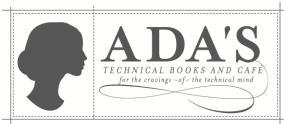
In celebration of this brilliant rebirth, my new ænigma centers entirely around 'enlightening' every isolated corner of our grid.

Please place lights (represented by circles) on some of the white grid squares, such that *every* white square receives the beams of *one or more* lights. In our grid, light beams (represented by lines) travel *only* horizontally and vertically, and they are completely *blocked* by black squares. A square *containing* a light is considered to be lit itself, by that very light.

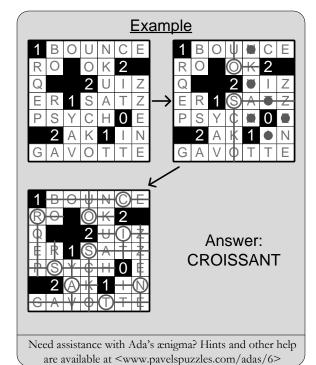
There are two limitations, however, on your placement of the lights. First, any black square containing a number must have *exactly* that many lights placed on horizontally or vertically adjacent white squares. Second, but equally important, you must *not* place any light such that its beams reach any *other* light!

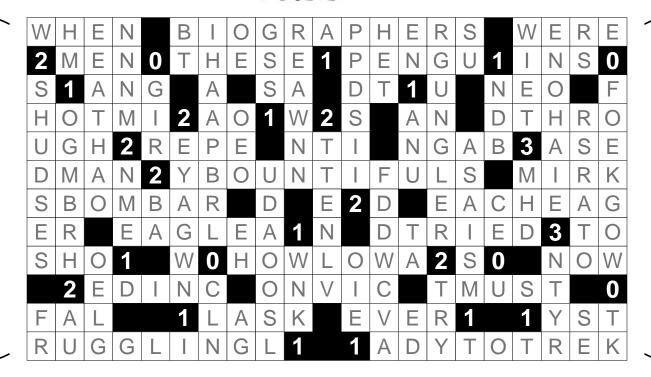
Once you've placed all of the lights, you can move on to finding the final answer to my ænigma. Each circle representing a light can now be seen to *emphasize* the letter occupying the same white square. Please read those letters, in normal, left-to-right, top-to-bottom order, and they should yield a clue to your final answer. In this ænigma, that clue comes from a longer work; be so good as to identify and then *complete* the extract for your answer.

Good luck!



425 15th Avenue East, Seattle, WA 98112





Fill in your answer and give to a cashier for your prize. This month's prize: **one free non-alcoholic drink!**(Limit one per solver. Offer available through 4/30/2014.)