by The Campus League of Puzzlers

Congratulations to Matthew Weiner, Jerry, and Shang who were the first three to submit the correct answer to last week's puzzle on our website (http://puzzle.berkeley.edu).

> 12 13 14 15 16 30 31 28 29 32 42 43 44 45 46 47

then work backwards to solve the remaining

clues. Again, the answer will be a single letter.

This week's puzzle is one variant on the type of puzzle known as an Acrostic. Each white numbered box in the grid contains a letter. Black boxes separate words. If there's no black space, words wrap around the end of the line. As you solve the clues below the grid, fill each letter of the clues into the corresponding numbered box in the grid. Once you start filling in the grid, you can try to guess the words and

ACROSTIC



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