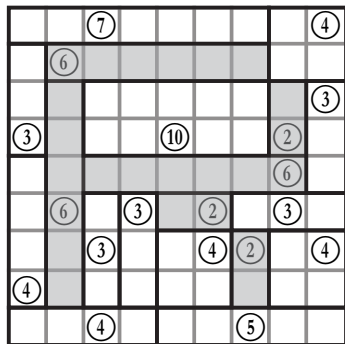**by The Campus League of Puzzlers**

Solution to **DIVIDE BY BOXES:**

The shaded boxes form the answer, **R**.

Congratulations to Kai S, Justin A., and Verbal Kint, who were the first three to submit the correct answer to last week's puzzle on our website (http://puzzle.berkeley.edu).

The Campus League of Puzzlers is a group of students and alums who enjoy writing and solving puzzles. Our main event is the annual Berkeley Mystery Hunt, a 12 hour puzzle solving competition for teams of up to 10 people. This year's hunt will be Sunday, May 4; we'll have more information for you as that date nears.

The goal of this column, which runs in the Daily Cal and on our Facebook page each Thursday, is to introduce you to a wide variety of puzzles. The solutions to each of the puzzles will clue a single letter of the English alphabet. When you've solved the puzzle, visit our website to confirm your answer.

This week's puzzle is called a Anaquote. Form a phrase by rearranging the trigrams into words whose lengths are given by the numbers in parentheses. The trigrams are given in alphabetical order. If, after splitting the phrase into trigrams, there is a leftover bigram or single letter, it is given at the end (which is its final position). Capital words are indicated by an asterisk preceding the length of the word, and all punctuation is given in the length enumeration (unnecessary for this week's puzzle).

Week 8: ANAQUOTE

AKE ASN EAS HAP NDA NDS RSI SLI
SOU THE THE S

(3 5 3 5 2 1 5 8 2)

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