

Solution to ANACROSSAGRAM:

Fill in the rows and columns with anagrams of the given words. Then find and shade the words FILL THESE IN. The completed grid is shown below. The shaded region forms the letter E.

| | 1 | 2 | 3 | 4 | 5 |
|---|---|---|---|---|---|
| 1 | E | L | I | F | R |
| 2 | R | L | P | A | E |
| 3 | S | E | H | T | F |
| 4 | S | S | C | R | A |
| 5 | T | E | N | I | S |

Congratulations to Lawrence Jacoby, Aaron Szasz, and Jongyoon Lee 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 an hashiwokakero (or "bridges"). The goal is to join all the islands (represented by the numbered circles) with a network of bridges (lines). The total number of bridges out of each island is given by the number in the circle. The bridges may only run orthogonally up-down or left-right. At most two bridges may connect each pair of islands (thus allowing a maximum of 8 bridges out of a single island). Bridges must be straight lines, may not cross other bridges, and must stop when they hit an island. The network must be fully connected: every island should be reachable from any other island by some path. Once you've solved the puzzle look at the double bridges to reveal this week's answer.

Week 3: BRIDGES

