14/10/10:
Three-Point Snake by Ashish Kumar
Theme: Logical

Locate a snake of unknown length in the grid, whose head, tail, and *exact center* are given. The snake does not touch itself, even diagonally. Numbers outside the grid indicate the number of snake cells in that row/column.

Answer Entry: Enter the length in cells of each of the snake segments from left to right for the marked rows, starting at the top. Separate each row's entry with a comma. This example has the key "211,31".