16/01/22:
Sigma Snake by Serkan Yürekli
Theme: Clue Symmetry and Logic

Rules: Add letters to some empty cells to make a snake that doesn't touch itself, not even diagonally. The snake's head and tail are indicated by circles. The snake is made out of spelled out numbers, and some letters are given that must be part of the snake. Each numbered cell indicates the total sum of the distinct words that touch that cell, including diagonally. Not all words need to be used, but no word is used more than once.

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. The answer to the example is "3,31".

| 1=ONE |
| 2=TWO |
| 3=THREE |
| 4=FOUR |
| 5=FIVE |
| 6=SIX |
| 7=SEVEN |
| 8=EIGHT |
| 9=NINE |