

Chicken Little: (or see separate solution guide for full hints)

Part 1: Realize the ton of clue text in this puzzle- specifically, the last paragraph of the entire memo, and the introduction line before each witness account.

Part 2: Using the intro line before each account as a rule, develop a count of each line of the two stanzas for each Witness

- Rules:
 1. # of times 'S' appears in line
 2. # of times 'B' or 'L' appear in line
 3. Addition of all number words and homophones in line
 4. # of punctuation marks in each line
 5. # of words in each line
 6. Variety- each line uses one of the previous rules in order
- Counts
 - 1a: 7, 8, 6, 1, 14
 - 1b: 14, 10, 14, 9, 9
 - 2a: 10, 9, 15, 9, 9
 - 2b: 6, 9, 9, 15, 9
 - 3a: 6, 9, 9, 9, 6
 - 3b: 7, 2, 2, 2, 2
 - 4a: 6, 9, 9, 9, 6
 - 4b: 7, 8, 6, 1, 14
 - 5a: 14, 4, 4, 4, 4
 - 5b: 6, 8, 11, 9, 6
 - 6a: 7, 2, 2, 2, 7 ('S', 'B/L', Numbers, Punctuation, Words)
 - 6b: 9, 13, 15, 11, 9 ('S', 'B/L', Numbers, Punctuation, Words)

Part 3: As indicated by the closing paragraph and the "viewer box", convert each number into 4 bit binary notation, and fill in the table with the appropriate 1s and 0s.

Example: 11 => 1011; 4 => 0100

Part 4: Looking at the 1s in the viewer box, you'll see they form a letter. Read down with the first column and then up with the second for the final answer.

Answer: SHOOTINGSTAR