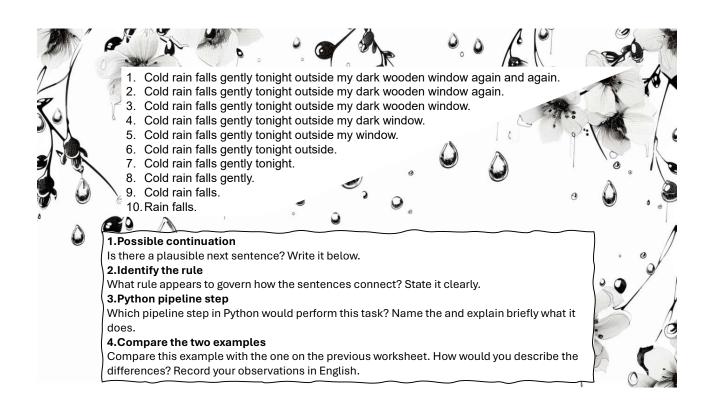
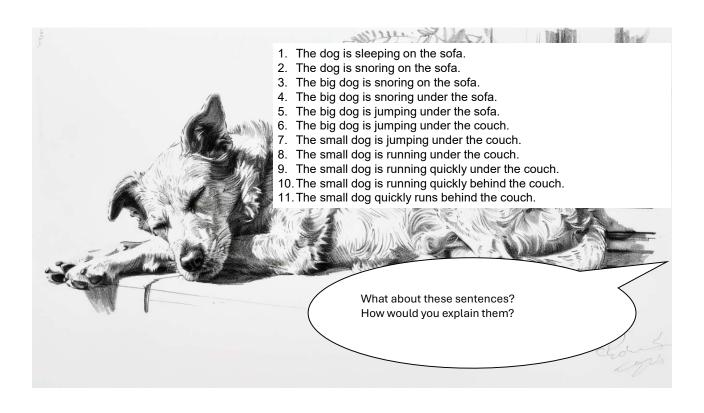
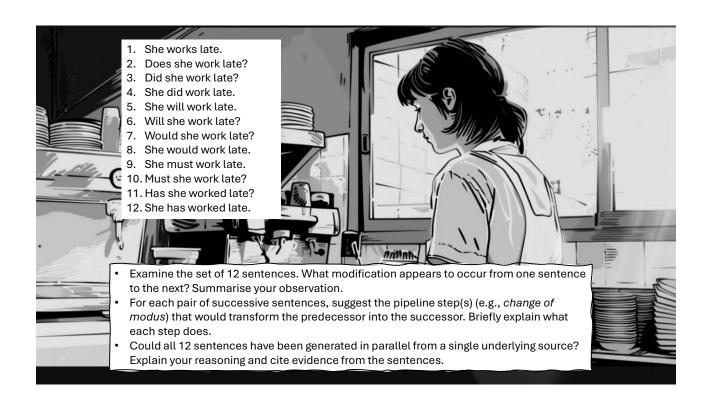


(rule applications) it would take to get from Sentence 10 to this sentence.









- 1. The smart robot glides quietly through narrow corridors.
- 2. The smart robot speaks softly.
- 3. The robot waits.
- 4. The robot speaks.
- 5. The smart robot speaks.
- 6. The smart robot speaks softly indoors.
- 7. The smart robot whispers softly in corridors.
- 8. The smart robot whispers softly indoors.
- 9. The smart robot whispers quickly in corridors.
- 10. The smart robot whispers quietly through narrow corridors.
- 11. The smart robot whispers quickly through corridors.
- Place the sentences back into the order in which they were produced by the pipeline. List them from first to last.
- For each move you make, cite the specific clue (word change, structural shift, semantic cue, etc.) that
  indicates why one sentence precedes another.
- For each transition in your reconstructed chain, name the likely pipeline step(s) (e.g., verb swapped) that would yield the observed change, and describe briefly what each step does.
- Is there a single correct order, or could multiple valid chains exist? Justify your answer with reference to the nature of the transformations.
- · What did you find most challenging about the re-ordering task?