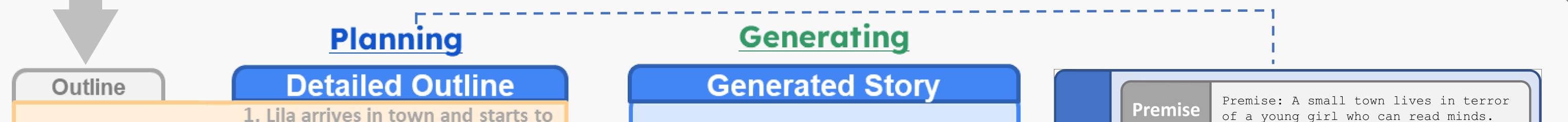
## **Improving Pacing in Long-Form Story Planning**

Yichen Wang, Kevin Yang, Xiaoming Liu, Dan Klein

A small town lives in terror Premise of a young girl who can read minds.





## 1. Lila arrives in town.

2. Lila's mindreading causes chaos.

3. The town council holds a meeting.

cause fear and chaos among the residents.

**a.** Lila arrives in town with a coach. b. ...

**2.** The townspeople stopped Lila but made things worse. a. Lila reveals her mind-reading.

ii. John and Sarah persuade Lila to leave the town.

111. ....

C. ...

b. ...

C. ...

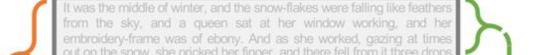
## Outline 1. Lila arrives in town. 2. Lila's mind-reading cause chaos. **Compare leaves** a. Lila reveals her mind-reading. ----all-to-all b. Lila causes chaos on many occasions. -c. Lila's neighbors complain to her. -----**Determine which** 3. The town council holds a meeting. a. John proposes asking Lila to leave. \_\_\_\_ leaf is most vague

. . . **Chapter 5**: With trepidation, John and Sarah approached Lila, who was sitting alone in a quiet part of town. They gently explained the distress she was causing and asked if she would consider leaving to restore peace. Lila listened quietly, her expression unreadable.

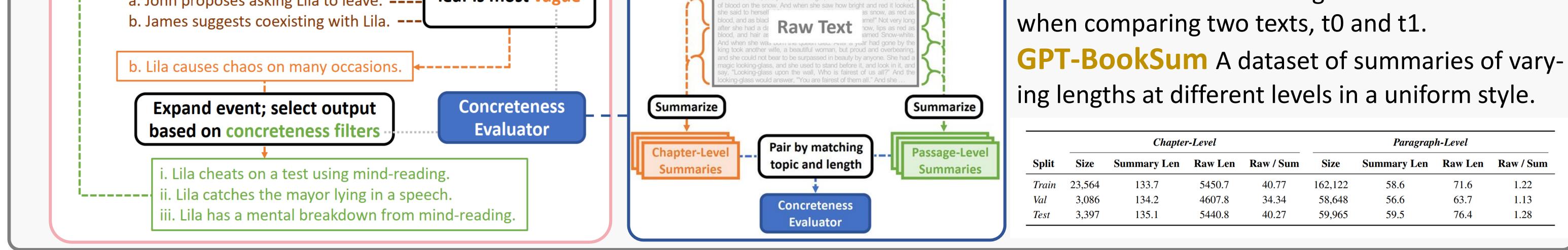
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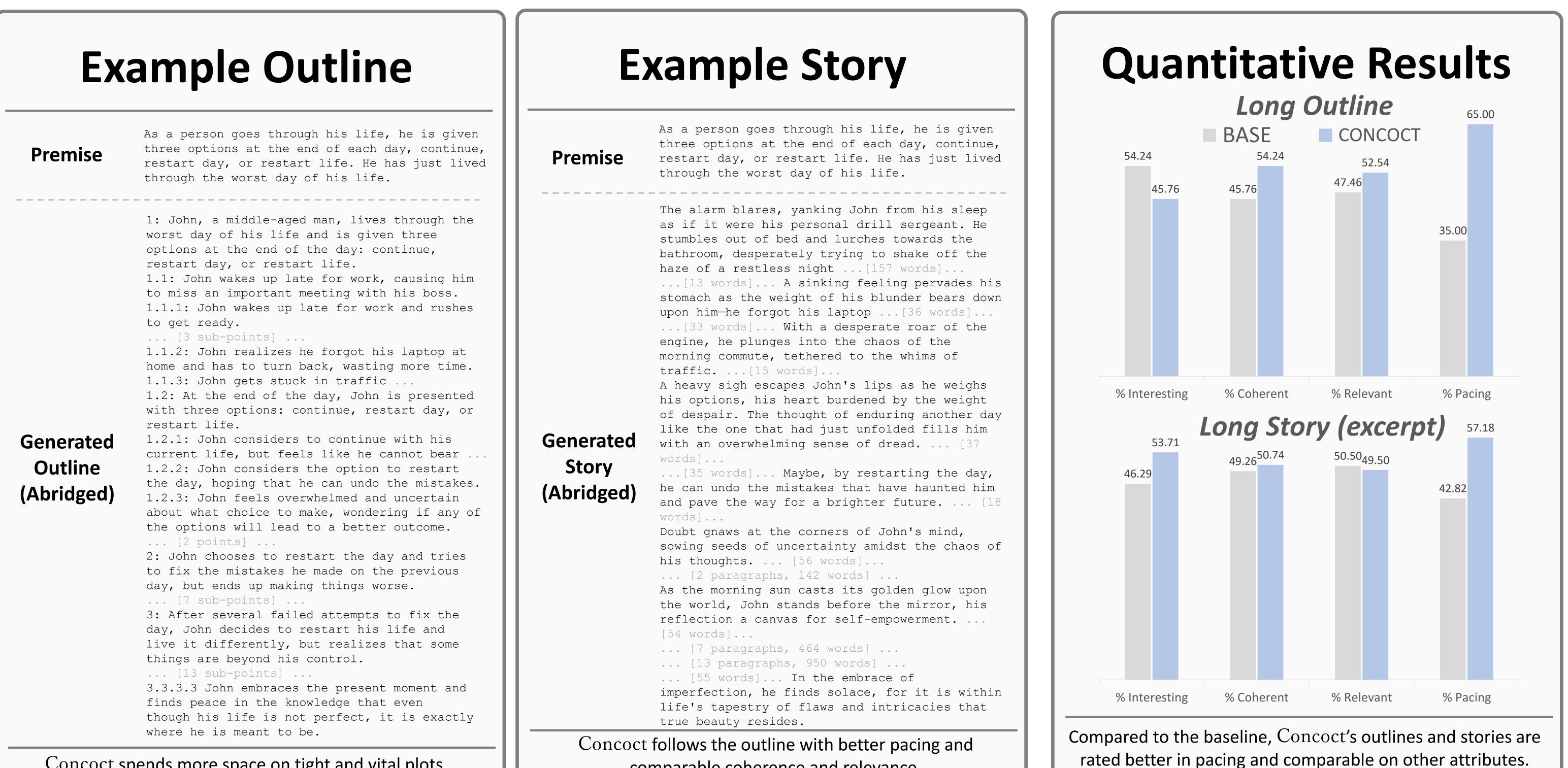
of a young girl who can read minds. LLM Setting: The story is set in Setting tranquil, close-knit town in Medieval Europe 1. Character Portrait: LLM Lila is a 16-year-old quiet girl. **Characters** Plan 2. Character Portrait: John is the sheriff, 45 years old. Outline the main plot points LLM of the story. 1. Lila arrives in town. 2. Lila's mind-reading causes chaos. Outline 3. The town council holds a meeting. 4. An accident occurs in the town. Concoct generates characters and outlines (blue text) for the given premise by prompting a large language model (GPT-3.5-turbo).

Vaguest-First Expansion Order At each step of outline expansion, we compute the average probability that each leaf is more concrete compared to all other leaves. **Concrete Children Generation** We use the Evaluator to filter candidate children (i.e., sub-events) during outline expansion to guarantee that child nodes will be more concrete than their parent. **Concreteness Evaluator** It is challenging to

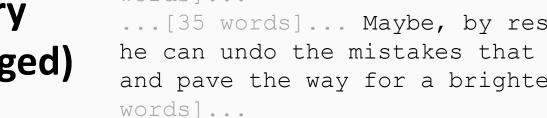


define 'concreteness' in single texts but is easier





Concoct spends more space on tight and vital plots.



comparable coherence and relevance.