1. CG from Gold Event No Context

LLM Input

"Target Sentence": {Target Event}

LLM Output

Predicted CG(A) = "{1|2|3}"
Predicted CG(B) = "{1|2|3}"

2. CG from Gold Event + Context

LLM Input

"Previous Sentences": {Preceding events}
"Target Sentence": {Target Event}
"Next Sentences": {Following events}

LLM Output

Predicted CG(A) = "{1|2|3}"
Predicted CG(B) = "{1|2|3}"

3. CG from solely Gold Belief

LLM Input

Bel(A)={Gold Bel(A)}, Bel(B)={Gold Bel(B)}

LLM Output

Predicted CG(A) = "{1|2|3}"
Predicted CG(B) = "{1|2|3}"

4. CG from Gold Belief + Gold Event

LLM Input

Bel(A)={Gold Bel(A)}, Bel(B)={Gold Bel(B)}

"Target Sentence": {Target Event}

LLM Output

Predicted CG(A) = "{1|2|3}"
Predicted CG(B) = "{1|2|3}"

5. CG from Gold Belief + Gold Event + Context

LLM Input

Bel(A)={Gold Bel(A)}, Bel(B)={Gold Bel(B)}

"Input Event with Context:"
"Previous Sentences": {Preceding events}
"Target Sentence": {Target Event}
"Next Sentences": {Following events}

LLM Output

Predicted CG(A) = "{1|2|3}"
Predicted CG(B) = "{1|2|3}"