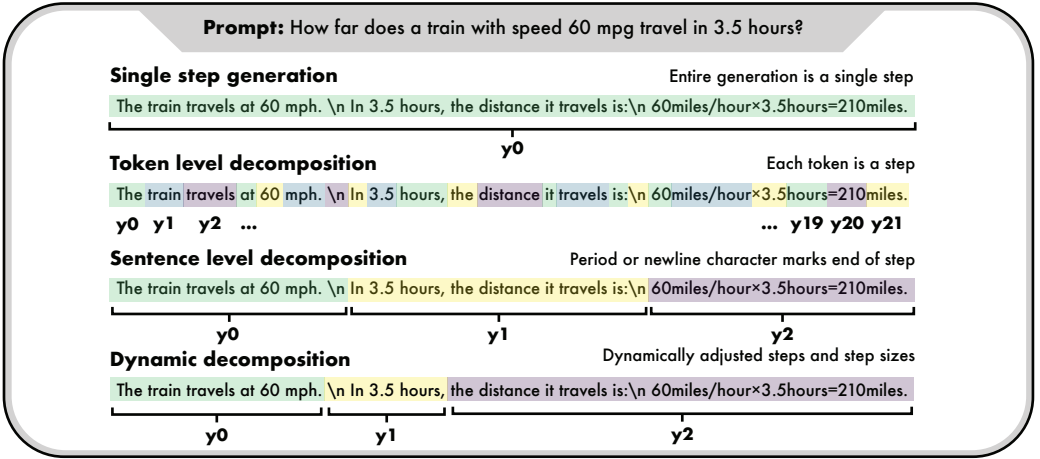
Prompt: How far does a train with speed 60 mpg travel in 3.5 hours?
Single step generation
Entire generation is a single step
The train travels at 60 mph. \n In 3.5 hours, the distance it travels is:\n 60miles/hour×3.5hours=210miles.
y0
Token level decomposition
Each token is a step
The train travels at 60 mph. \n In 3.5 hours, the distance it travels is:\n 60miles/hour×3.5hours=210miles.
y0 y1 y2 ...
... y19 y20 y21
Sentence level decomposition
Period or newline character marks end of step
The train travels at 60 mph. \n In 3.5 hours, the distance it travels is:\n 60miles/hour×3.5hours=210miles.
y0
y1
y2
Dynamic decomposition
Dynamically adjusted steps and step sizes
The train travels at 60 mph. \n In 3.5 hours, the distance it travels is:\n 60miles/hour×3.5hours=210miles.
y0
y1
y2