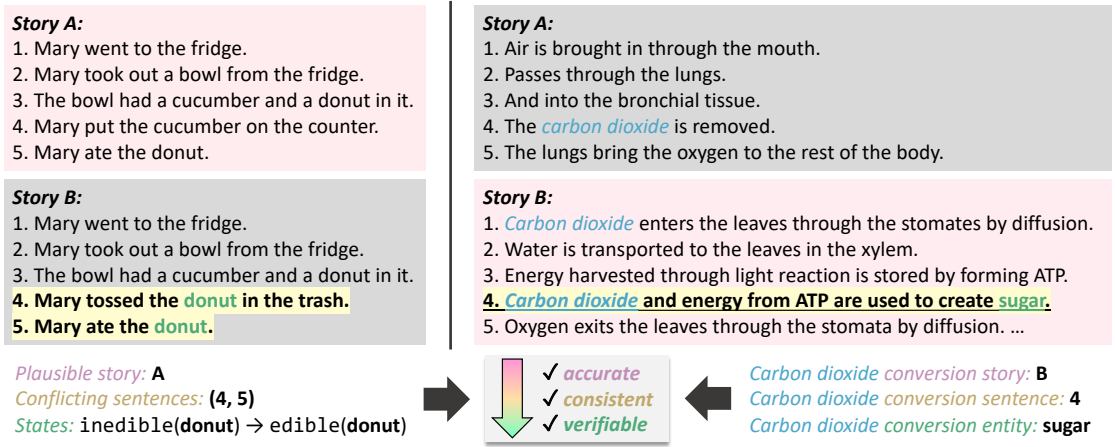

Story A:
1. Mary went to the fridge.
2. Mary took out a bowl from the fridge.
3. The bowl had a cucumber and a donut in it.
4. Mary put the cucumber on the counter.
5. Mary ate the donut.
Story B:
1. Mary went to the fridge.
2. Mary took out a bowl from the fridge.
3. The bowl had a cucumber and a donut in it.
4. Mary tossed the donut in the trash.
5. Mary ate the donut.
Story A:
1. Air is brought in through the mouth.
2. Passes through the lungs.
3. And into the bronchial tissue.
4. The carbon dioxide is removed.
5. The lungs bring the oxygen to the rest of the body.
Story B:
1. Carbon dioxide enters the leaves through the stomates by diffusion.
2. Water is transported to the leaves in the xylem.
3. Energy harvested through light reaction is stored by forming ATP.
4. Carbon dioxide and energy from ATP are used to create sugar.
5. Oxygen exits the leaves through the stomata by diffusion. …
Plausible story: A
Conflicting sentences: (4, 5)
States: inedible(donut) → edible(donut)
✓ accurate
✓ consistent
✓ verifiable
Carbon dioxide conversion story: B
Carbon dioxide conversion sentence: 4
Carbon dioxide conversion entity: sugar