Tom is happily eating an apple pie at the kitchen table. Jerry looks longingly wishing he had some. Jerry goes outside the front door of the house and rings the doorbell. While Tom comes to open the door, Jerry runs around the back to the kitchen. Jerry steals Tom's apple pie. Jerry runs to his mouse hole carrying the pie, while Tom is chasing him. Just as Tom is about to catch Jerry, he makes it through the mouse hole and Tom slams into the wall.

TTT-MLP preserves temporal consistency over scene changes and across angles, producing smooth, high-quality actions.

Sliding-window attention alters the kitchen environment, changes the house color, and duplicates Jerry stealing the pie.

Gated DeltaNet lacks temporal consistency across different angles of Tom but maintains the kitchen environment in later frames.

Mamba 2 distorts Tom's appearance as he growls and chases Jerry but maintains a similar kitchen environment throughout the video.