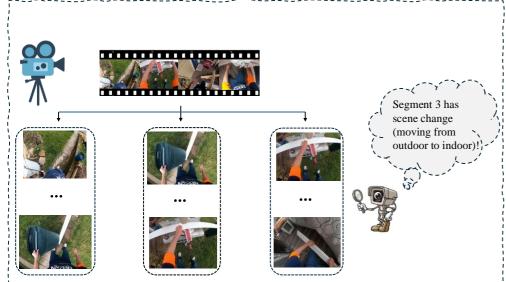
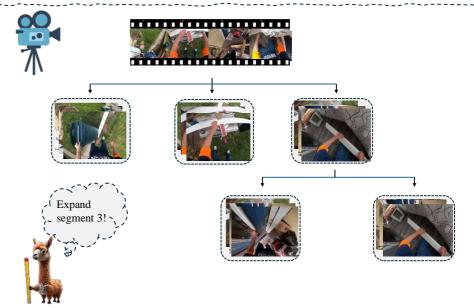


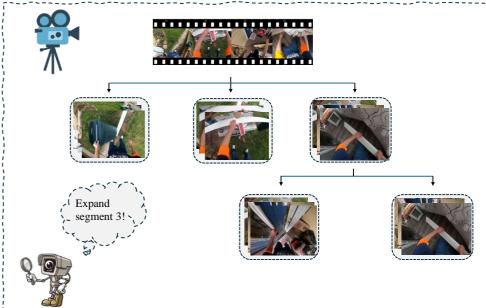
(AKeyS-GBFS.1) A language agent estimates the distance between the current node and the destination (i.e., the question).



(AKeyS-Dijkstra.1) A language agent identifies segment with most significant changes. Segment 3 has scene change (moving from outdoor to indoor).



(**AKeyS-GBFS.2**) The language agent then selects the closest node for expansion. Expand segment 3!



(**AKeyS-Dijkstra.2**) Segment 3 is considered the node that minimizes the movement cost function and is subsequently expanded.