

Synthetic early-stop evaluations

Human-imposed endpoints, NOT recorded execution errors. All four tasks are incomplete at the marked time.

Gray / blue: prior execution Red: assumed end Green: later reference

B1 PICK | collection incomplete

Instruction: Grasp the shopping cart, push it along the aisle, then release and reposition it beside the bread shelf. Collect one item from the shelf and keep it securely in hand.



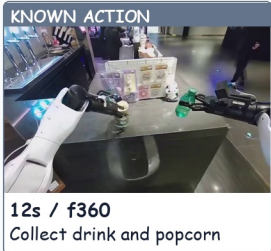
Not complete: the item remains shelf-supported. Later frames confirm the subsequent lift, not a real grasp malfunction.

Input ends: 81s | task_3641 / 308789_310351 / ep 000103



B2 PLACE | delivery incomplete

Instruction: Pick up the green drink with your right hand and the popcorn with your left. Carry both to the round table beside the sofa. Complete the right-hand delivery there while keeping the other item in hand.



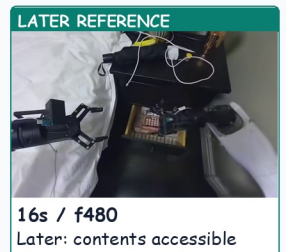
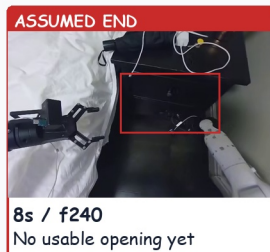
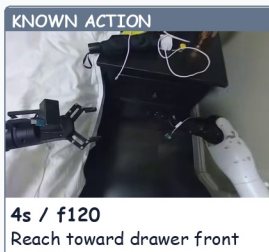
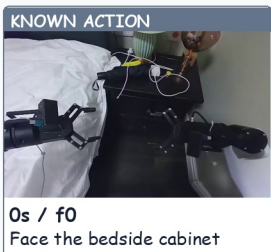
Not complete: the drink is still held above the table. Success requires table support and gripper release.

Input ends: 49s | task_4542 / 505904_511914 / ep 000039



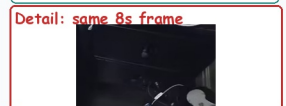
B3 OPEN | access incomplete

Instruction: At the bedside cabinet, bring your right gripper toward the drawer front. Make the stored contents accessible for retrieval.



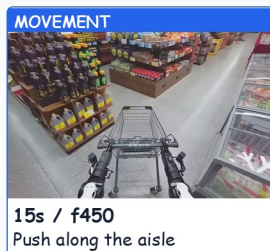
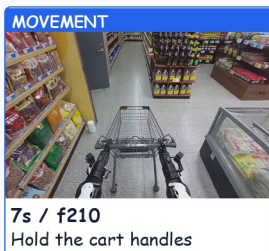
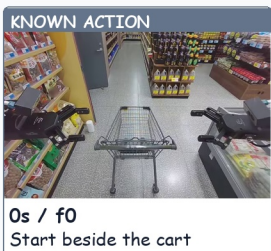
Not complete: the drawer has no usable opening. Later frames reveal its contents; the original attempt continues.

Input ends: 8s | task_4713 / 508596_508885 / ep 000053



B4 NAVIGATE | approach incomplete

Instruction: Take hold of the cart with both hands. Push it along the aisle toward the shelf with green bagged MSG and blue bagged sugar. Complete the approach so those goods are within direct reach; do not pick them yet.



Not complete: the cart is still in the aisle, not at the specified picking pose. Movement alone is not arrival.

Input ends: 25s | task_3641 / 308789_310351 / ep 000011



Read each sequence left to right. Frame index = time x 30. Gold/red boxes and detail crops are reviewer annotations.

Later reference frames, annotations and answers are excluded from model inputs. Full source paths are in the manifest.