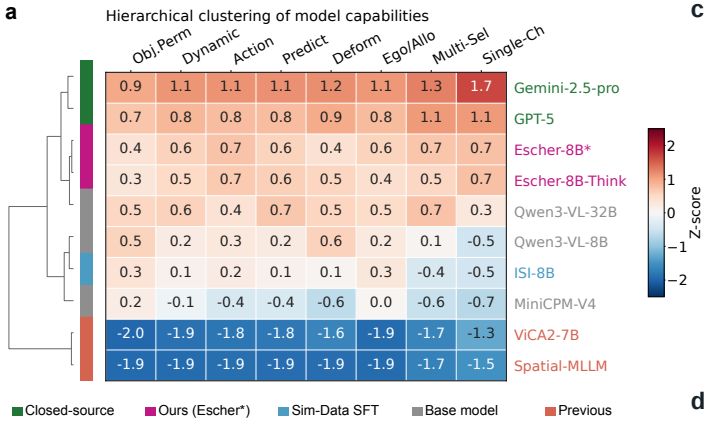
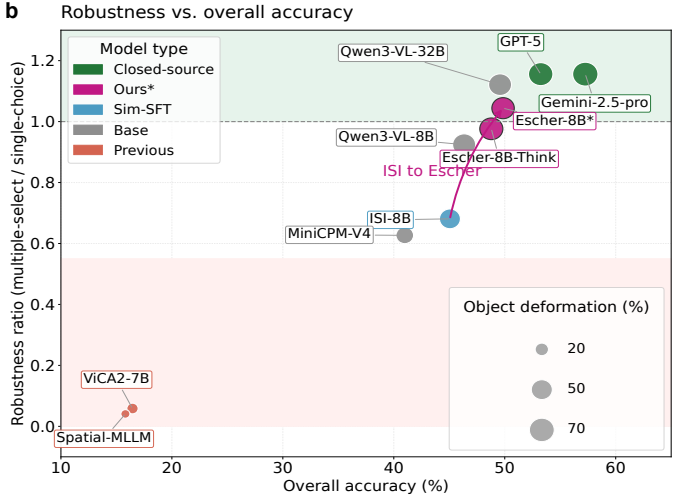




c

Bridge and castle gate

Original video: btZR6ryrsZM | 24:55.920 - 25:09.039

[Multiple-Select] Which of the following statements accurately describe the paths of movement seen on the bridge after people exit the gate? (Select all that apply)

A) The man in the green jacket walks towards the camera and then stops.

B) The woman in the red jacket walks from the gate and past the red building's entrance without stopping.

C) The person with a blue backpack walks away from the camera and back towards the castle gate.

D) All individuals who exit the gate turn towards the camera's right.

Gemini-2.5-pro	Qwen3-VL-8B	Escher-8B-Instruct
A (incorrect)	A, D (incorrect)	A, B, C (correct)
It only correctly identifies the path described relative to the camera.	It over-generalizes an egocentric observation.	It demonstrates mastery of Dynamic Spatial Relationships in TSI.

d

Golf green and flagstick

Original video: gabX04pMBQY | 16:10.666 - 16:25.233

[Single-Choice] From the perspective of the man standing still near the flagstick, the golf ball comes to a stop on his _____.

A) left side. B) right side. C) directly in front. D) directly behind.

Gemini-2.5-pro	Qwen3-VL-8B	Escher-8B-Instruct
B (incorrect)	C (incorrect)	A (correct)
It describes ball's final position relative to the camera's viewpoint instead of the man's perspective.	It might correctly identify the man as the reference point but fail to distinguish direction.	It uses an egocentric perspective to make a correct prediction.

e

Surfing maneuver

Original video: g5nVWDNaz-0 | 01:33.793 - 01:54.414

[Fill-in-the-Blank] After the final maneuver where the board leaves the water, the surfer's body is oriented facing away from the _____.

Gemini-2.5-pro	Qwen3-VL-8B	Escher-8B-Instruct
wave (incorrect)	water (incorrect)	shore (correct)
It only identifies the most immediate and dynamically relevant object.	It only processes the most basic physical state change (out of the water).	It precisely confirms the surfer's egocentric orientation at the moment the board leaves the water.