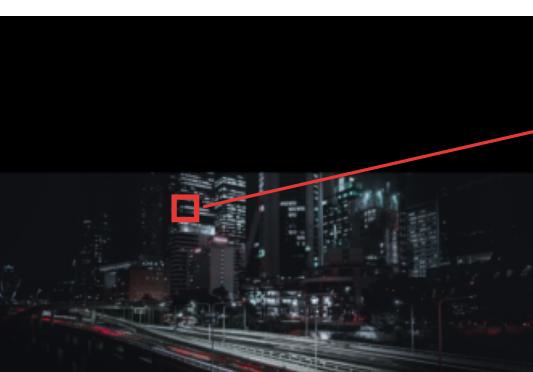


a)	OLMo-7B + CLIP • Layer 0	 A photograph of a bronze statue of Queen Elizabeth II wearing her state robes, standing next to a chair. A red arrow points from the text "Top NNs" to a small red square highlighting the statue's head.	LN-Lens	1. "...ont of [bulky] moni..." (0.13) <small>from LLM L8</small> 2. "...th two [clot]hs" (0.13) <small>from LLM L8</small> 3. "...lored [babu]shka" (0.13) <small>from LLM L8</small> ... Embedding Matrix 1. ":" (0.09) 2. .object (0.08) 3. _x (0.08) ... LogitLens 1. iller (4.88) 2. Staff (4.32) 3. hil (4.27) ...
b)	LLaMA3-8B + DINOv2 • Layer 4	 A photograph of a church facade with a tall tower and a clock. A red arrow points from the text "Top NNs" to a small red square highlighting the tower.	LN-Lens	1. "...g at a [building]" (0.23) <small>from LLM L8</small> 2. "...all of [building]" (0.22) <small>from LLM L8</small> 3. "...e pink [facade] of a..." (0.22) <small>from LLM L8</small> ... Embedding Matrix 1. ins (0.08) 2. ayer (0.08) 3. peated (0.07) ... LogitLens 1. itsu (10.44) 2. -origin... (9.41) 3. Integr (9.39) ...
c)	Qwen2-7B + SigLIP • Layer 16	 A photograph of a city skyline at night with many lit buildings. A red arrow points from the text "Top NNs" to a small red square highlighting a building in the background.	LN-Lens	1. "...id skys[crap]ers,..." (0.33) <small>from LLM L16</small> 2. "...of skys[crap]ers" (0.33) <small>from LLM L16</small> 3. "...ny skys[crap]ers ..." (0.31) <small>from LLM L16</small> ... Embedding Matrix 1. repair ... (0.09) 2. racuse (0.08) 3. TSRMLS (0.08) ... LogitLens 1. ([[(15.04) 2. rvine (14.46) 3. ("- (14.09) ...
d)	OLMo-7B + SigLIP • Layer 24	 A close-up photograph of two bowls of soup. A red arrow points from the text "Top NNs" to a small red square highlighting a piece of food in one of the bowls.	LN-Lens	1. "... white [dots.]" (0.19) <small>from LLM L8</small> 2. "...ular ro[ck] wit..." (0.19) <small>from LLM L8</small> 3. "... black [spec]kles" (0.19) <small>from LLM L8</small> ... Embedding Matrix 1. ueur (0.08) 2. atat (0.08) 3. Ting (0.08) ... LogitLens 1. holes (10.45) 2. cke (8.17) 3. hole (8.00) ...