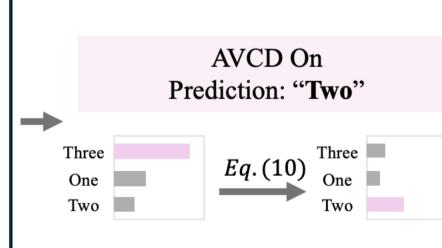


$logit(x_t \mid x^v, x^a, x^l)$ — Nine Six Eleven Seven **Modality Dominance** $A_{Q,audio}$ $A_{Q,Language}$ $A_{Q,\text{video}}$ $\blacktriangleright Eq.(3)$ Language > Video > Audio

Entropy-guided Adaptive Decoding -**Attentive Masking** BLIND Video Masking $logit(x_t \mid \mathbf{x}^{\neg v}, x^a, x^l)$ Audio Masking $logit(x_t \mid x^v, \frac{x^{\neg a}}{}, x^l)$ BLIND AV Masking $logit(x_t \mid x^{\neg v}, x^{\neg a}, x^l)$



Ground Truth: "Two"

AVCD OFF

Prediction: "Three"