

Prediction Report

This report lists images, model predictions, and ground-truth LaTeX.

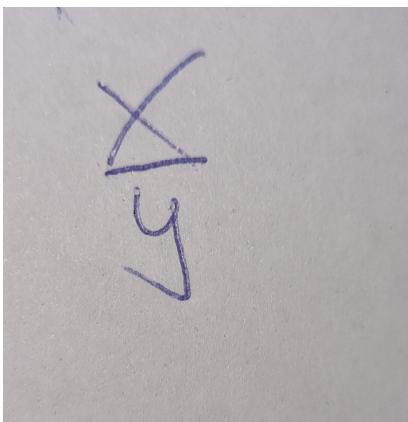
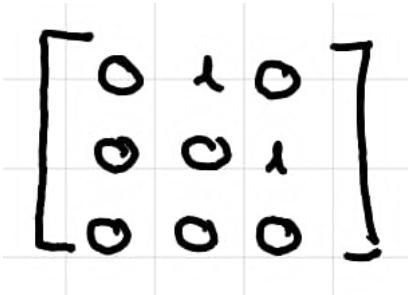
Image	Prediction	Ground Truth
	$\sqrt{\theta} = \frac{d\theta}{d\theta}$	$\frac{x}{y}$
	(5 2)	$V(\tilde{\beta})$
	$G(\theta, \theta, \theta)$	$GL(V) \times S_n$
	$[A \& B \ C \& D]$	$\begin{bmatrix} 0 \& 1 \& 0 \\ 0 \& 0 \& 1 \\ 0 \& 0 \& 0 \end{bmatrix}$

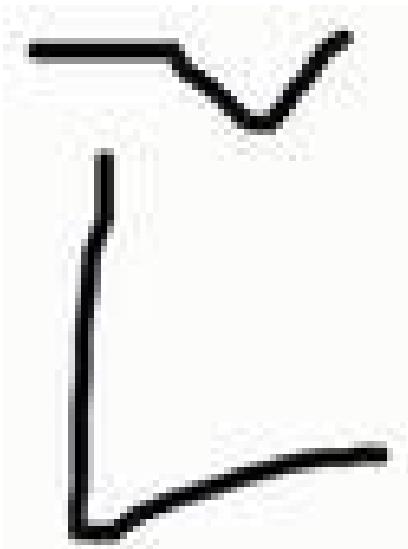
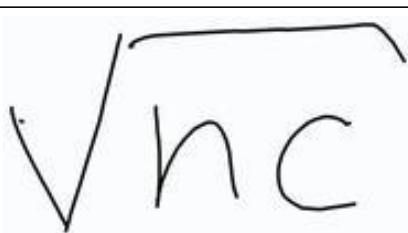
Image	Prediction	Ground Truth
	$(2 \ 6)$	$\binom{4}{2}$
	$X'' = 1$	$X_0 = x$
	$\tilde{\nu}$	\tilde{L}
$A'[\vec{v}]_{B'} = [T(\vec{v})]_{B'}$	$A_1 = \{0, 3\} \notin \{1, 2, 3\}$	$A'[\vec{v}]_{B'} = [T(\vec{v})]_{B'}$
	\sqrt{n}	\sqrt{nc}

Image	Prediction	Ground Truth