

CNN_{ReLU}



$t \in \mathcal{K}, p \in \mathcal{H}$

$CNN_{\text{Vt,ReLU}}$



$t \in \mathcal{K}, p \in \mathcal{K}$

CNN_{ReLU}



$t \in \mathcal{K}, p \in \mathcal{H}$

$CNN_{\text{Vt,ReLU}}$



$t \in \mathcal{K}, p \in \mathcal{K}$

CNN_{ReLU}



$t \in \mathcal{H}, p \in \mathcal{K}$

$CNN_{\text{Vt,ReLU}}$



$t \in \mathcal{H}, p \in \mathcal{H}$

ViT_{ReLU}



$t \in \mathcal{H}, p \in \mathcal{K}$

ViT_{ReLU}



$t \in \mathcal{H}, p \in \mathcal{H}$

ViT_{ReLU}



$t \in \mathcal{K}, p \in \mathcal{H}$

ViT_{ReLU}



$t \in \mathcal{K}, p \in \mathcal{K}$

ViT_{ReLU}



$t \in \mathcal{H}, p \in \mathcal{K}$

ViT_{ReLU}



$t \in \mathcal{H}, p \in \mathcal{H}$