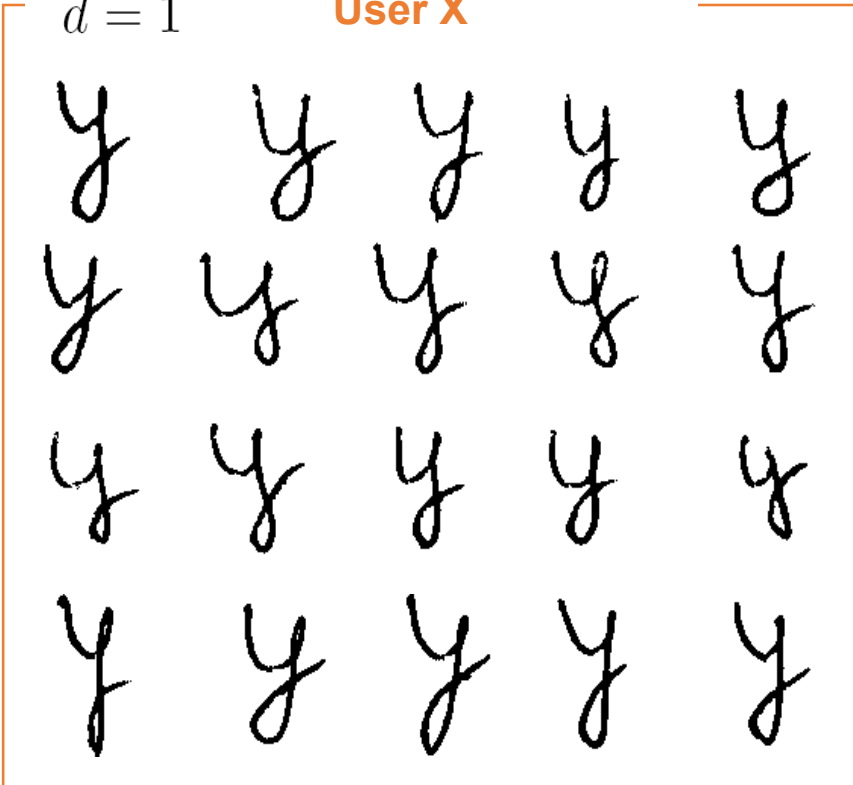


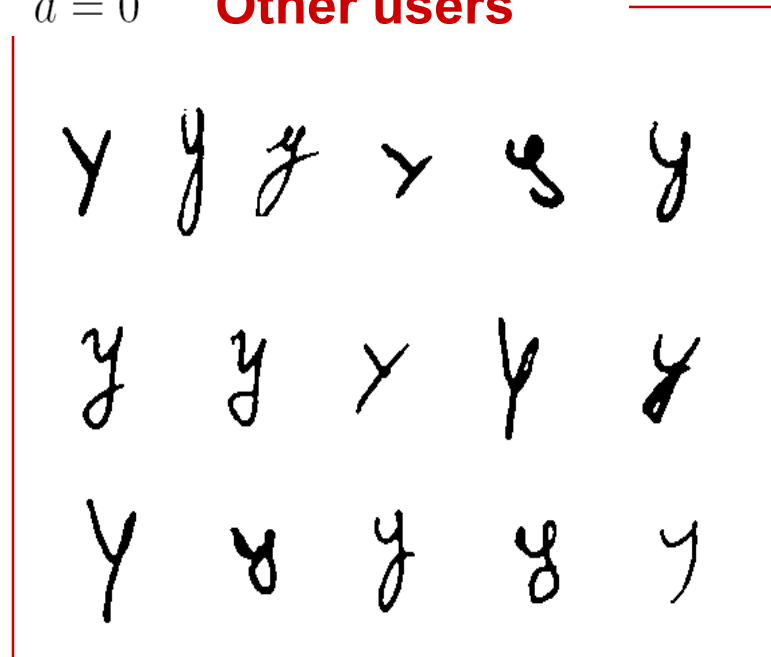
Model training

$d = 1$ **User X**

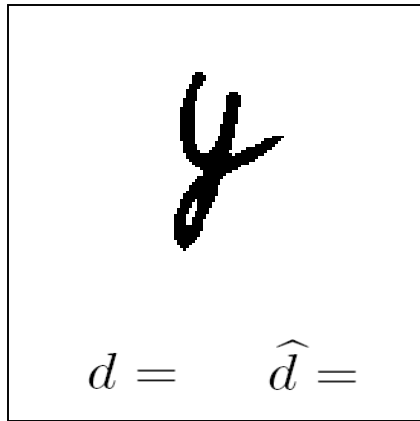
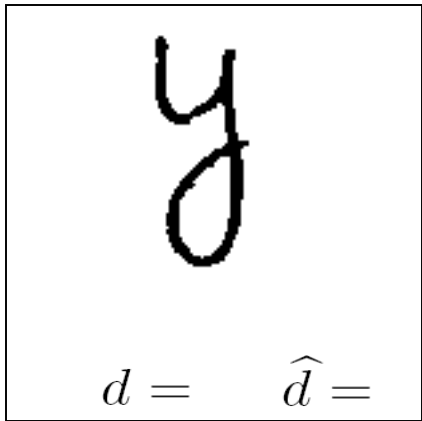


A 4x5 grid of handwritten digits '4'. The digits are written in a consistent, cursive style, representing a user with high domain knowledge ($d = 1$).

$d = 0$ **Other users**



A 4x5 grid of handwritten digits '4'. The digits are written in various styles, representing other users with low domain knowledge ($d = 0$).



$\epsilon \hat{d} = 0$
or
 $\hat{d} = 1 ?$

		TEST	
		Real Class	
		1	0
Predicted Class	1		
	0		

