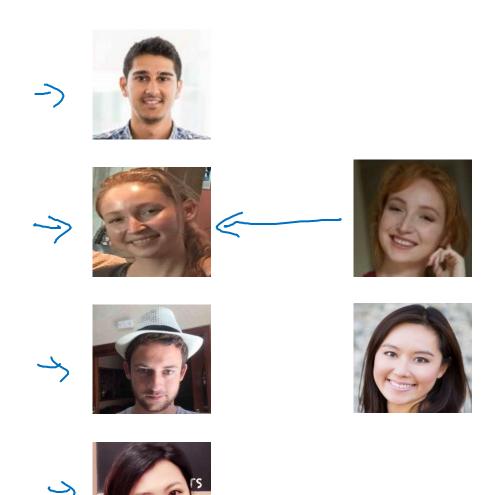


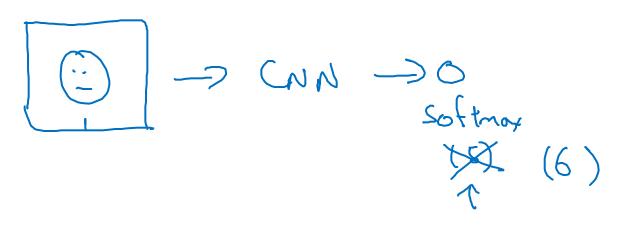
Face recognition

One-shot learning

One-shot learning



Learning from one example to recognize the person again



Learning a "similarity" function

→ d(img1,img2) = degree of difference between images

If
$$d(img1,img2) \leq \tau$$
 "some" $> \tau$ "Orfferent"

