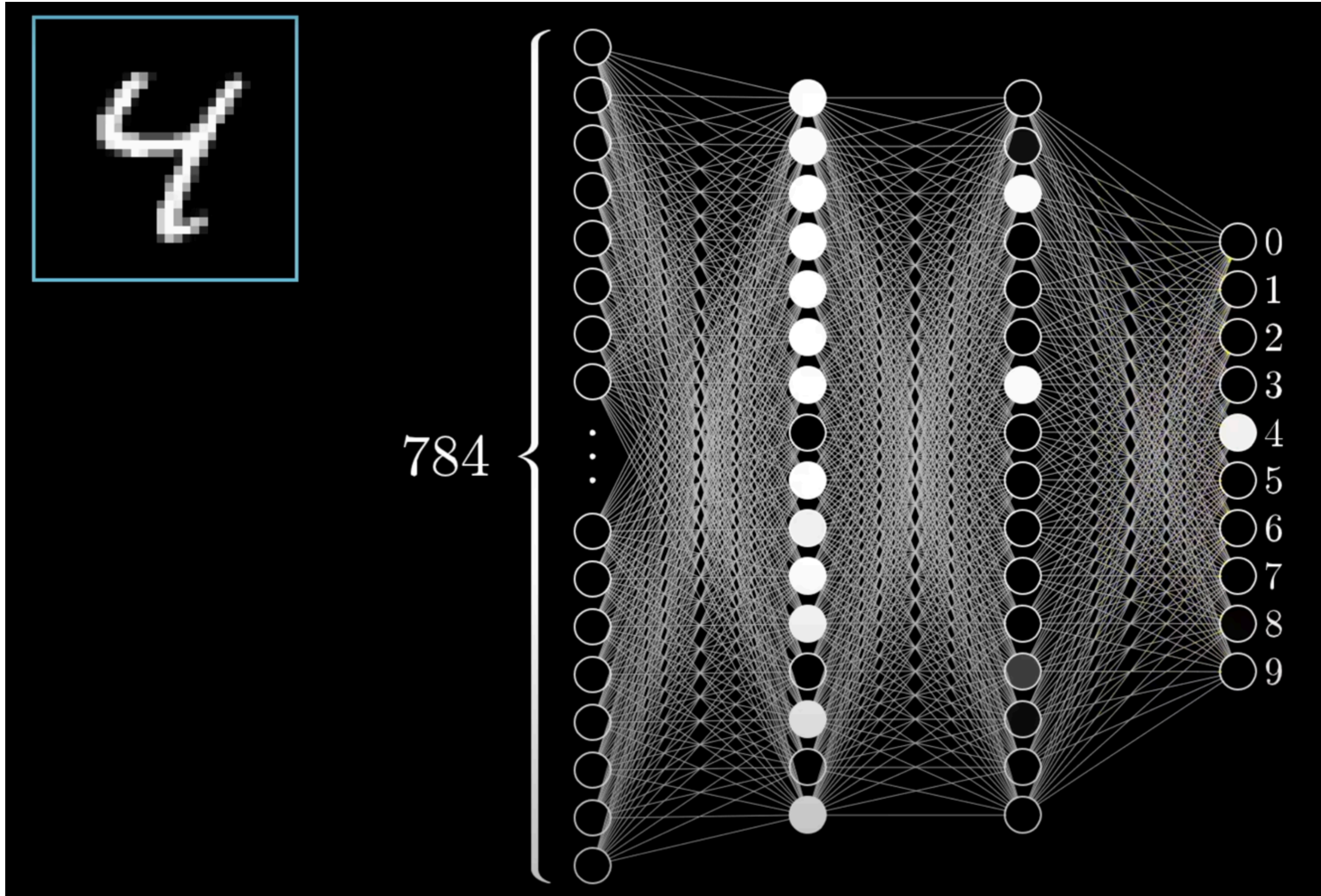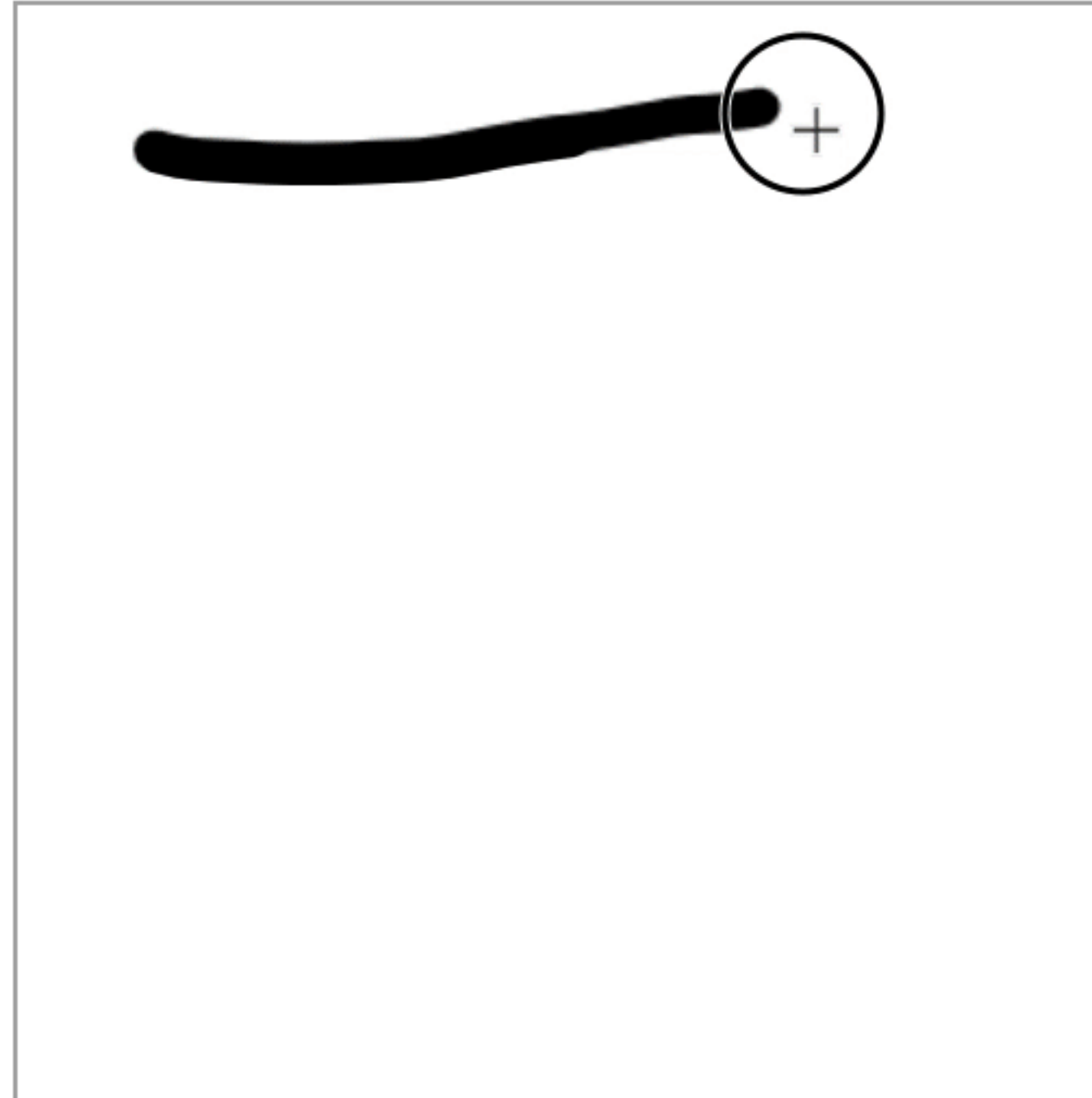# What's Happening
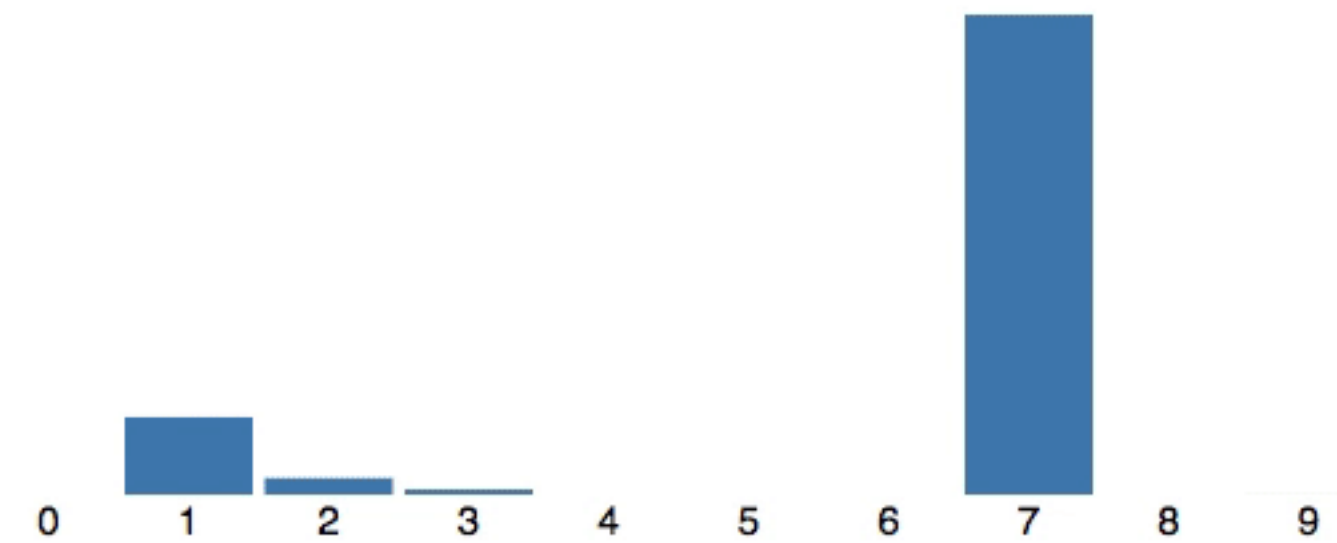
TensorFlow.js + MNIST

Draw a digit by hand and have it classified in real time, as you draw, by a machine learning model trained against the MNIST dataset. The model used for this page is a convolutional neural network (CNN) built using Keras/TensorFlow on a Google Tensor Processing Unit (TPU). It's explained in depth and is available for you to build for yourself at bit.ly/mco-mnist-lab).

Draw a single digit (0-9) in the empty box.

Clear

0 1 2 3 4 5 6 7 8 9

Made with ♥ by Marc.