


A 10x10 grid of grayscale pixels representing the handwritten digit '1'. The digit is formed by a vertical column of dark pixels, with a few additional pixels at the bottom left and top right to give it a handwritten appearance.



A 10x10 pixel grayscale image of the handwritten digit '7'. The digit is rendered in a dark gray color against a white background. The image is composed of individual pixels, with some pixels being darker than others, creating a slightly noisy or pixelated appearance. The digit '7' is positioned in the center of the 10x10 grid.

This is a 16x16 grayscale plot of a handwritten digit '3'. The image is heavily noisy, with many black and gray pixels scattered throughout the white background, obscuring the original shape of the digit.