

A horizontal sequence of 10 small grayscale images showing the transformation of the digit '2' into the digit '3'. The images are arranged in two groups of five, separated by a vertical black bar. Each image shows a handwritten digit with a thick black outline, set against a white background. The digits transition from a more upright, '2-like' shape on the left to a more tilted, '3-like' shape on the right, with subtle changes in stroke width and orientation across the sequence.

A horizontal row of seven 28x28 pixel grayscale images showing handwritten digits. From left to right, the digits are: '0', '1', '2', '3', '4', '5', and '6'. Each digit is rendered in a different style, illustrating the variability in the dataset.