

A horizontal strip of 20 small, square grayscale images arranged side-by-side. Each image contains a handwritten digit, likely from a dataset like MNIST. The digits are rendered in different styles and orientations, some appearing more clearly than others due to noise or blur.

A horizontal sequence of 20 grayscale images showing a handwritten digit '2' being reconstructed from noisy data. The images are arranged in a single row, showing the iterative process of denoising and reconstruction. The first image on the left is a highly noisy version of the digit '2'. As the sequence progresses, the noise is gradually removed, and the digit becomes increasingly clear and sharp. The final image on the right shows a very clean and well-defined handwritten digit '2'.