

A pixelated, black and white representation of the uppercase letter 'A'. The letter is composed of a grid of pixels, with the top and bottom horizontal bars being thicker than the vertical stems. The edges are slightly blurred, giving it a soft, hand-drawn appearance.

A pixelated, black and white representation of the lowercase letter 'l'. It consists of a single vertical stem with a small horizontal base at the bottom. The letter is rendered in a simple, blocky style with a slight gradient effect.

A pixelated, black and white representation of the lowercase letter 'm'. It features a vertical stem on the left and a series of connected humps on the right. The letter is composed of a grid of pixels with a soft, anti-aliased appearance.

A pixelated, black and white representation of the uppercase letter 'T'. It has a thick horizontal top bar and a vertical stem extending downwards. The letter is rendered in a simple, blocky style with a slight gradient effect.

A pixelated, black and white representation of the lowercase letter 'v'. It consists of two diagonal stems meeting at a point at the top, with a vertical stem extending downwards from the center. The letter is rendered in a simple, blocky style with a slight gradient effect.

A pixelated, black and white representation of the lowercase letter 'o'. It is a simple circle with a thick border, rendered in a simple, blocky style with a slight gradient effect.

A pixelated, black and white representation of the lowercase letter 'p'. It has a vertical stem extending downwards from the bottom, and a circular bowl at the top. The letter is rendered in a simple, blocky style with a slight gradient effect.

A pixelated, black and white representation of the lowercase letter 'o'. It is a simple circle with a thick border, rendered in a simple, blocky style with a slight gradient effect.

A pixelated, black and white representation of the lowercase letter 'g'. It has a vertical stem extending downwards from the top, and a horizontal bar at the bottom that curves to the right. The letter is rendered in a simple, blocky style with a slight gradient effect.