

A 10x10 grid of 100 small, irregular black shapes on a white background. The shapes are scattered across the grid, with some appearing as single pixels and others as small clusters. The overall pattern is noisy and non-representational, resembling a corrupted image or a random distribution of points.

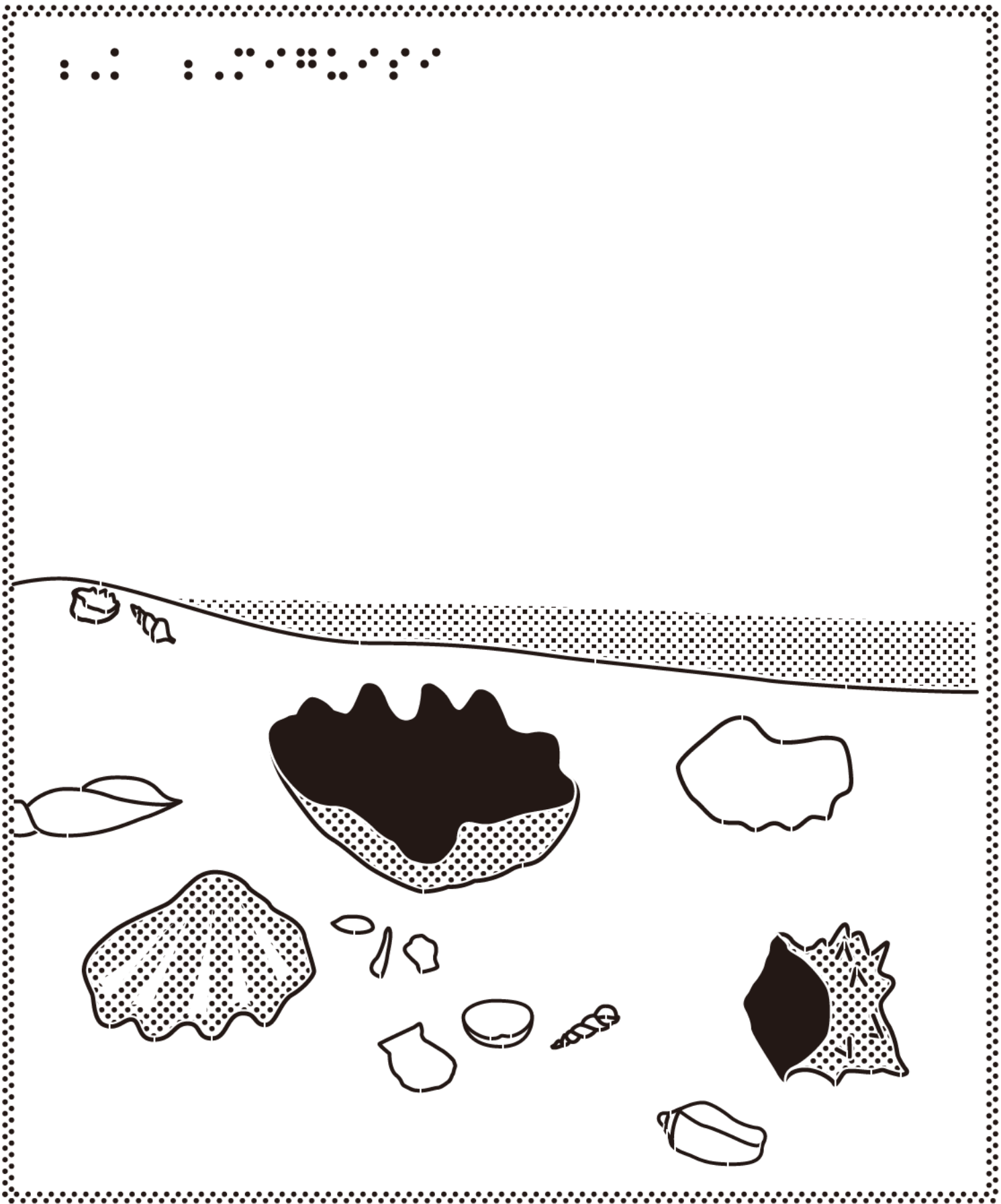
The image shows three distinct dot patterns. The first pattern consists of three dots arranged in a vertical line, representing the number 1. The second pattern consists of six dots arranged in two vertical columns of three, representing the number 2. The third pattern consists of nine dots arranged in three vertical columns of three, representing the number 3.

The image displays a 10x10 grid of 100 small clusters of black dots. Each cluster represents a handwritten digit from 0 to 9. The digits are distributed across the grid in a way that illustrates the concept of a 'latent space' where similar digits are clustered together. For example, digits 0 and 1 are clustered in the top-left corner, while digits 9 and 0 are clustered in the bottom-right corner. This visualization demonstrates how a model can learn to map high-dimensional input data (handwritten digits) into a lower-dimensional latent space where similar classes are grouped together.





A black and white dot pattern forming a dense, abstract shape resembling a stylized 'E' or a comb. The pattern is composed of many small black dots arranged in a grid-like fashion, with some dots missing to create a textured, pixelated appearance. The overall shape is roughly rectangular with a slightly irregular right edge.



הַיְּהוָה יִשְׁמַר אֶת צִדִּיק וְיִשְׁמַר
אֶת כָּל אֲשֶׁר יִשְׁמַר
אֶת צִדִּיק

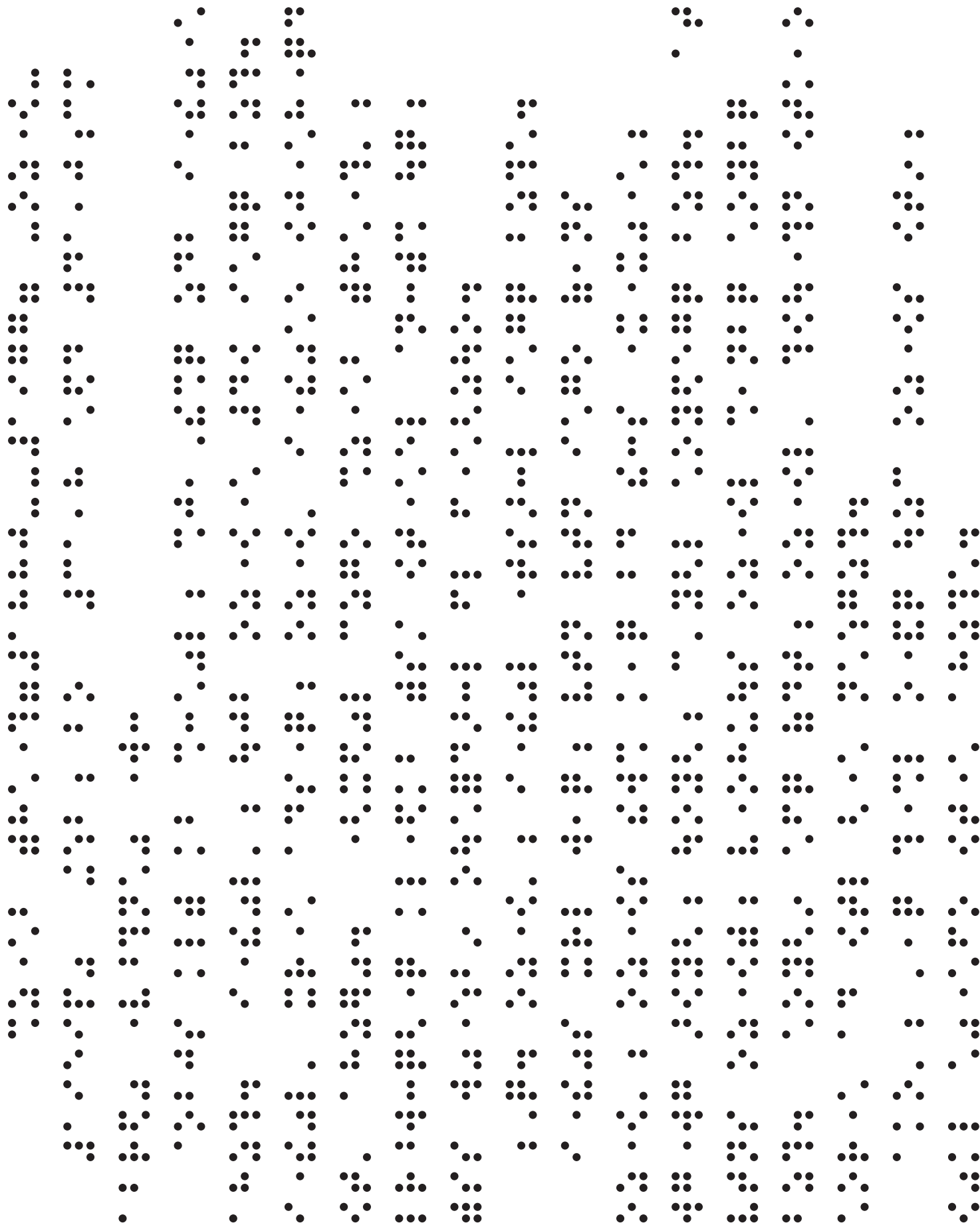
וְיִשְׁמַר אֶת כָּל אֲשֶׁר יִשְׁמַר
אֶת צִדִּיק וְיִשְׁמַר אֶת כָּל
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אֶת כָּל אֲשֶׁר יִשְׁמַר אֶת צִדִּיק

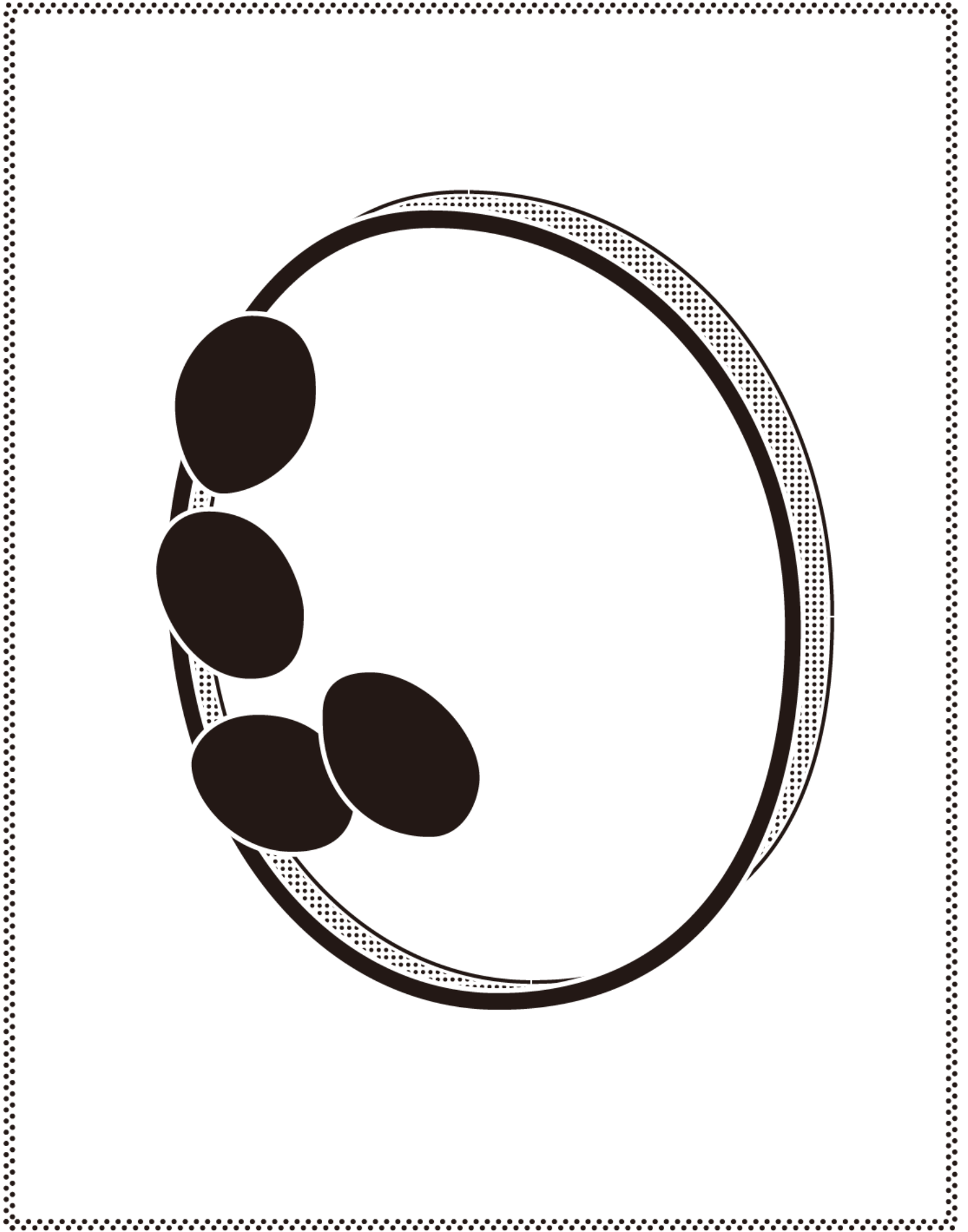
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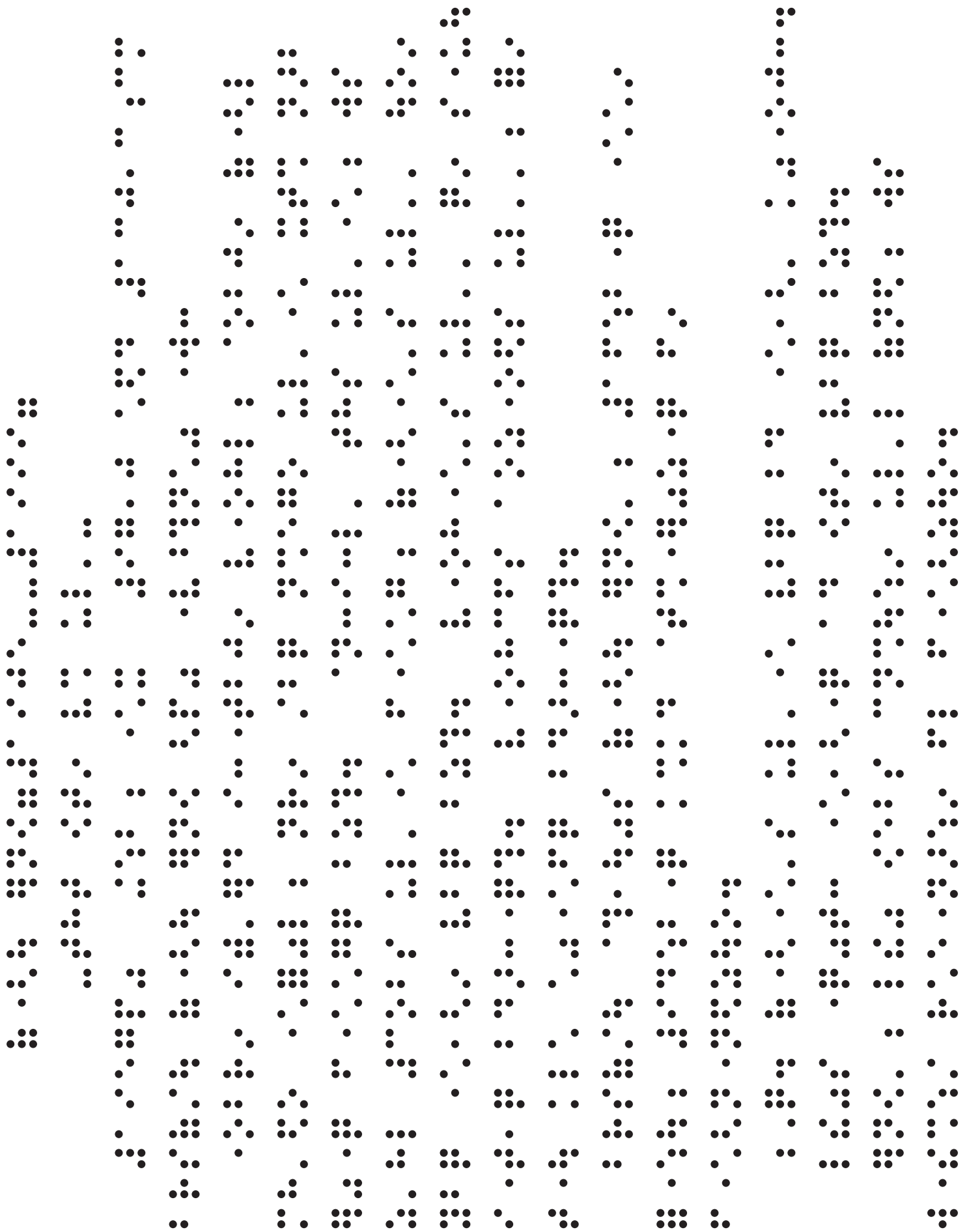


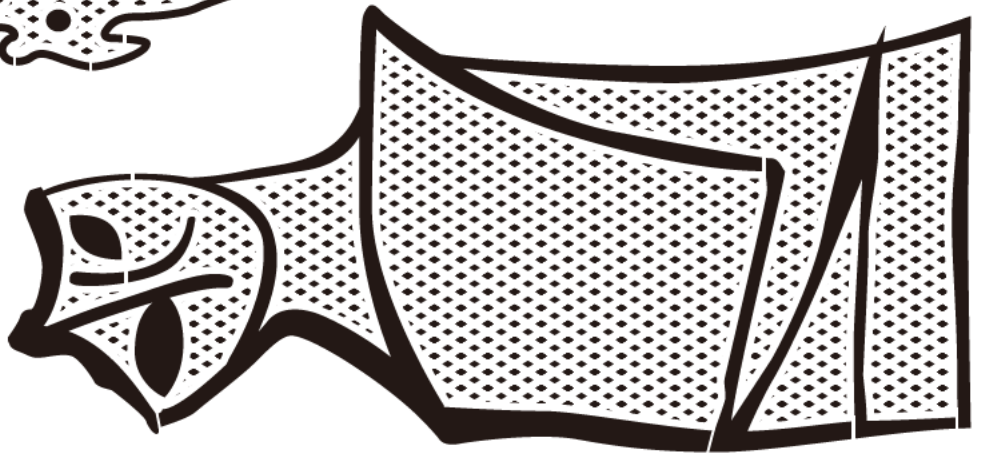
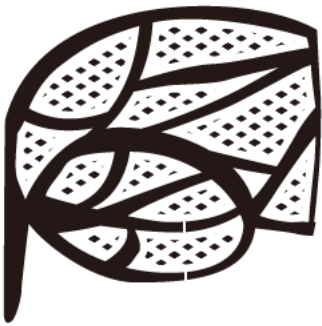
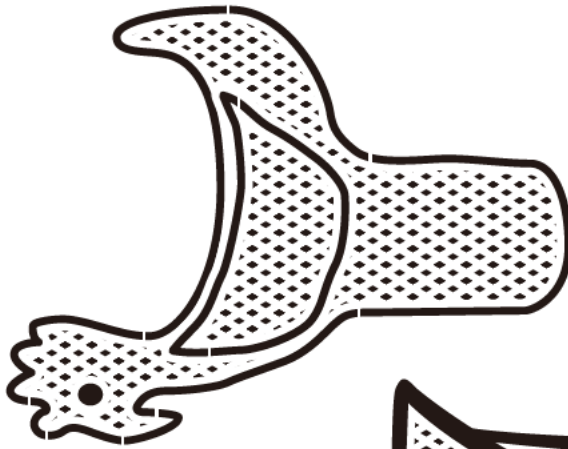
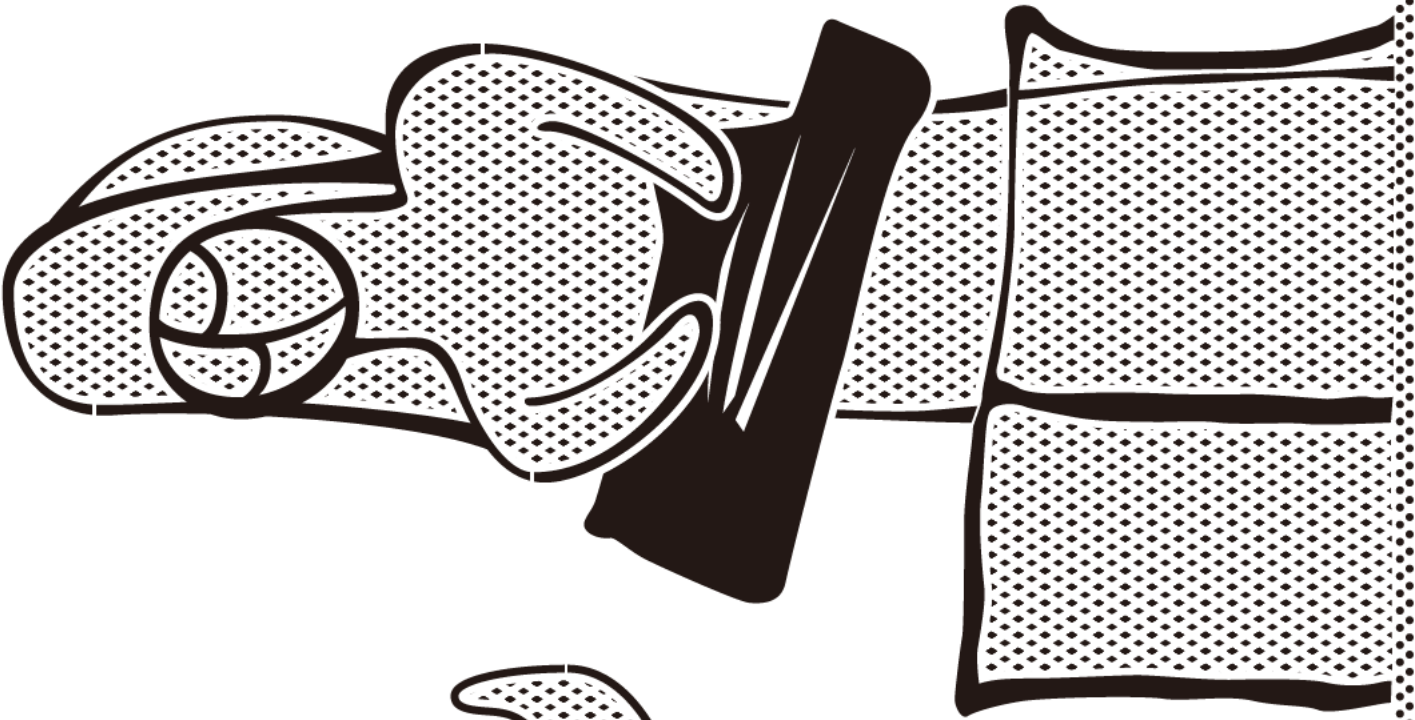
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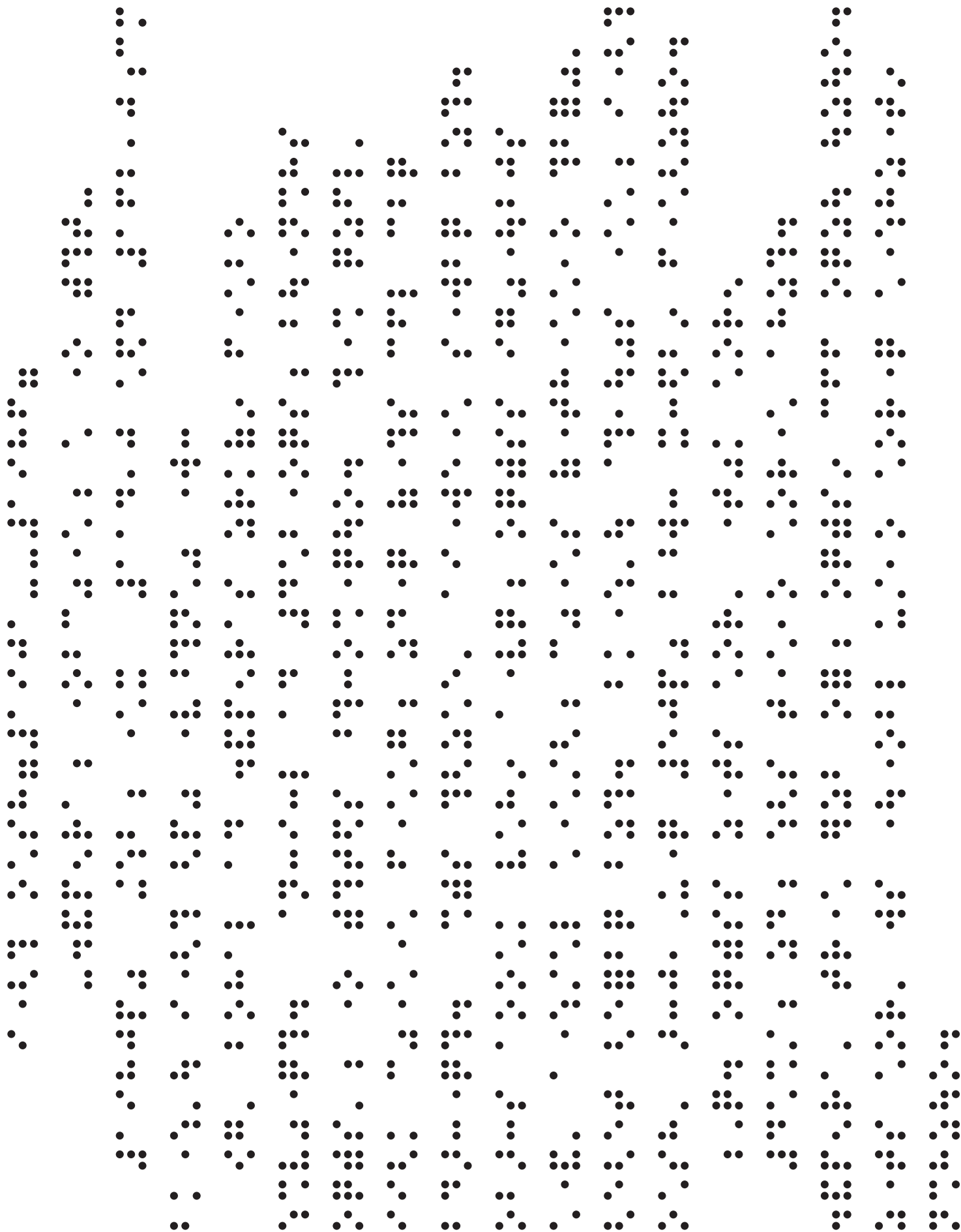


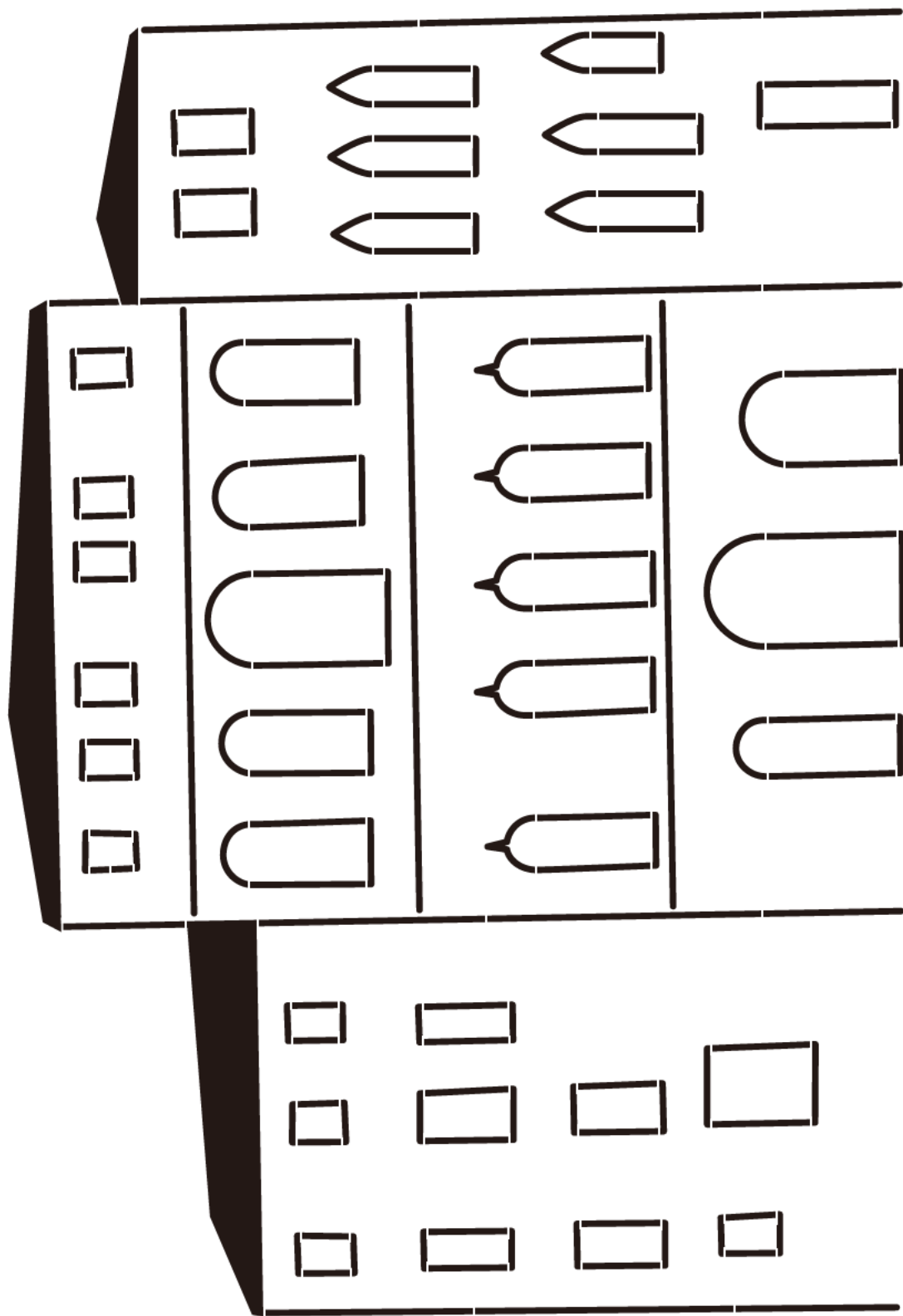


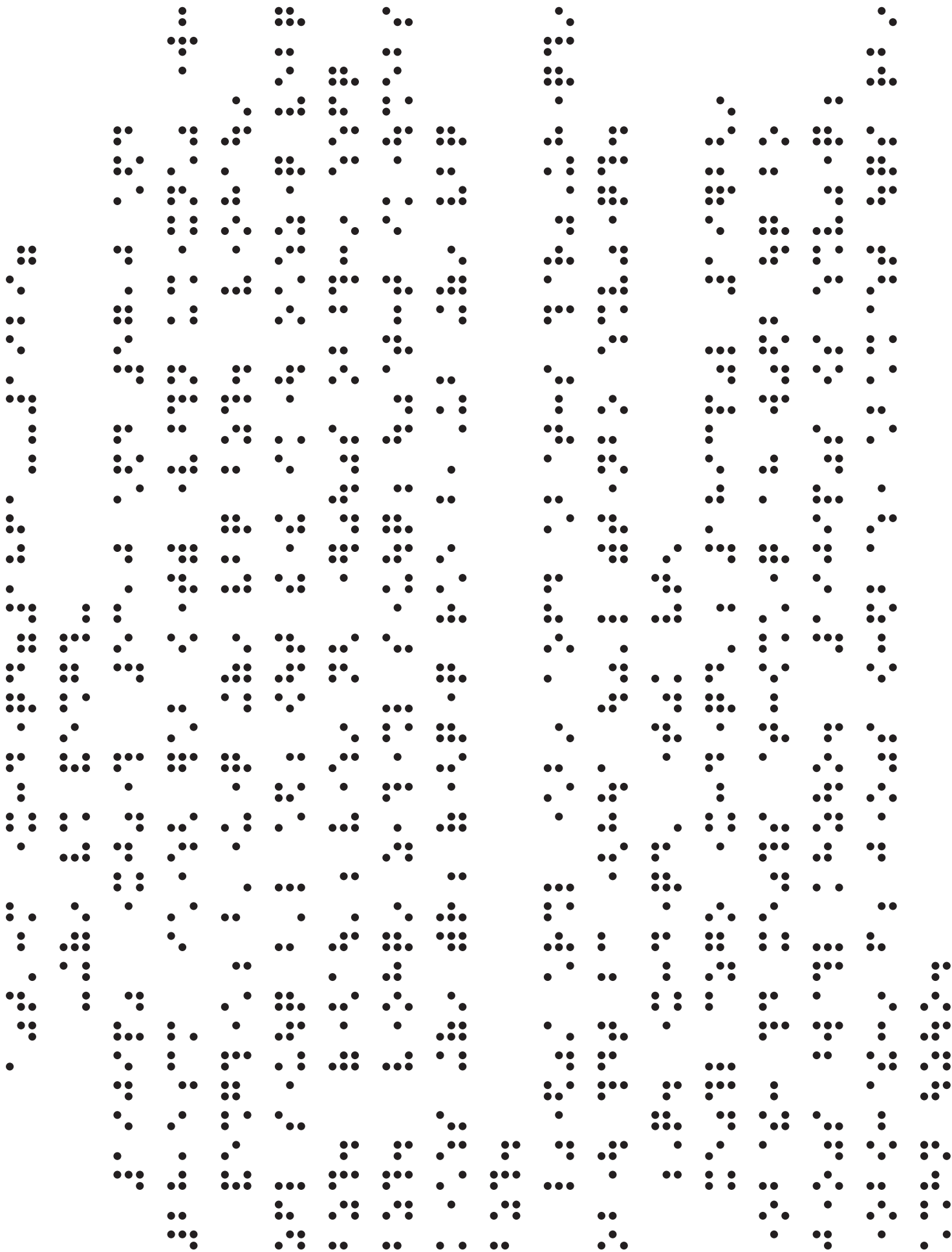


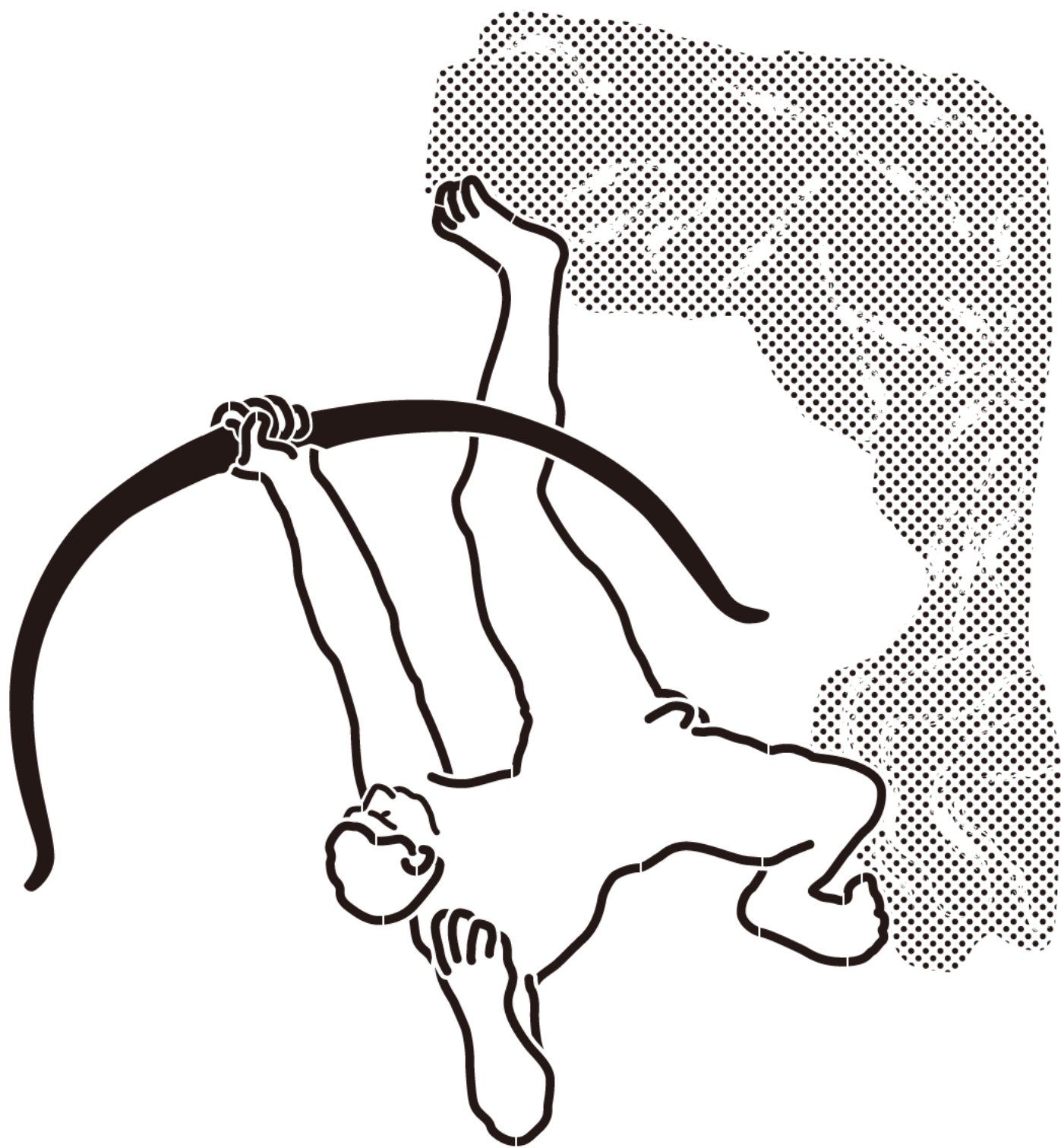












This image shows a page from a Braille manuscript. The text is written in Braille characters, which are combinations of six dots arranged in a 3x2 grid. The page contains approximately 25 lines of text, written in a single column. Some lines begin with a large, decorative initial, which is a common feature in many types of manuscripts. The Braille is printed in a standard font, and the page is otherwise blank.