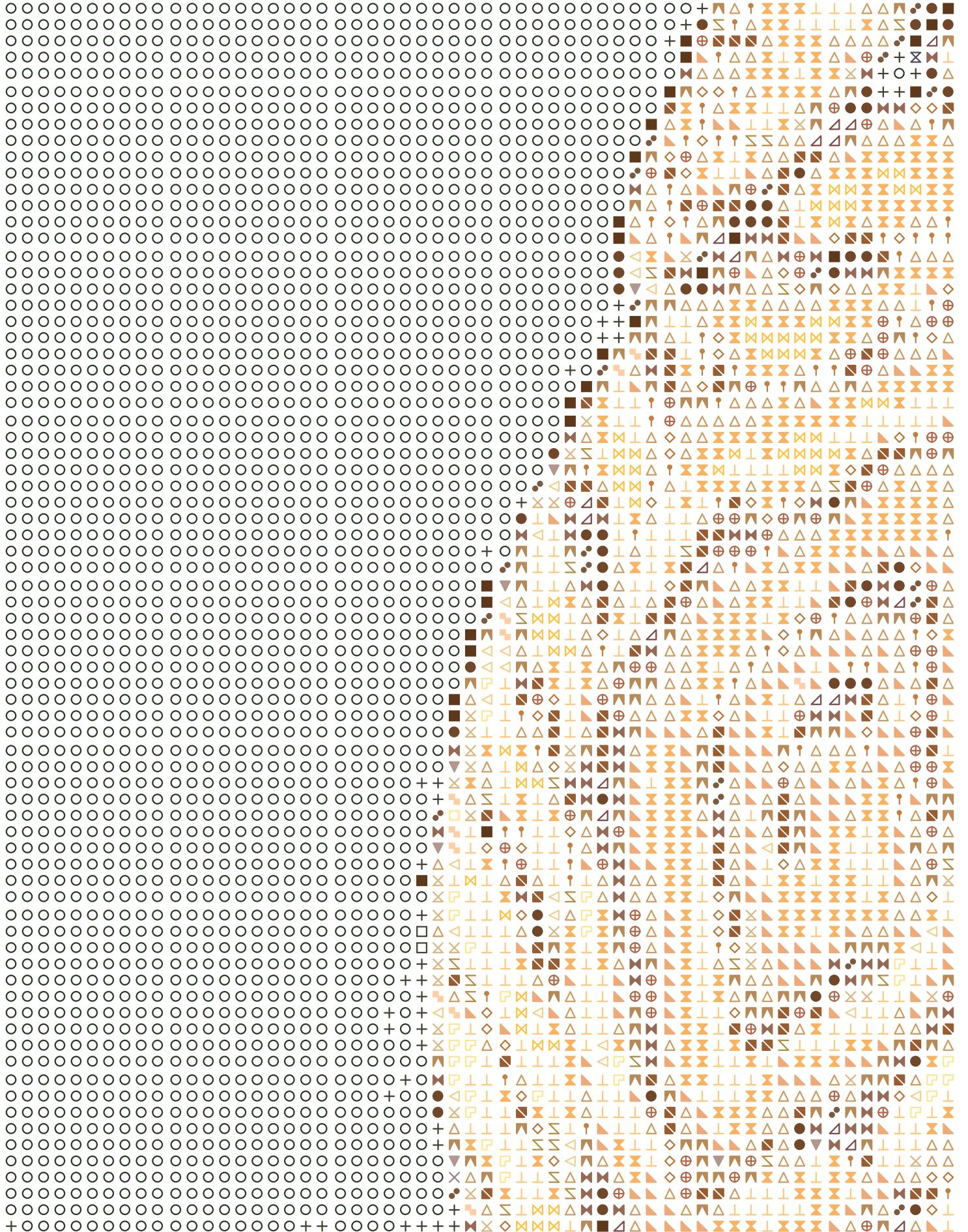
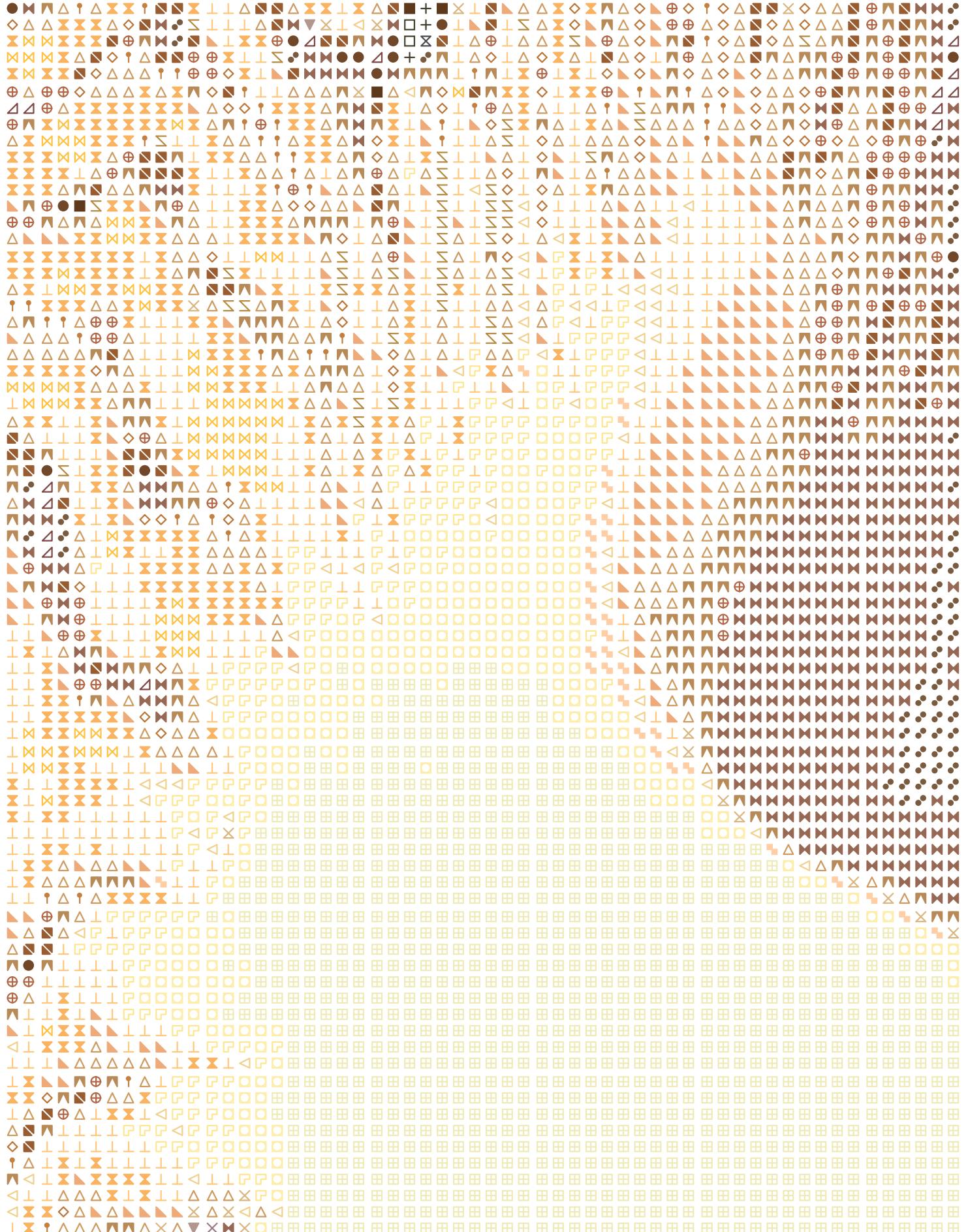
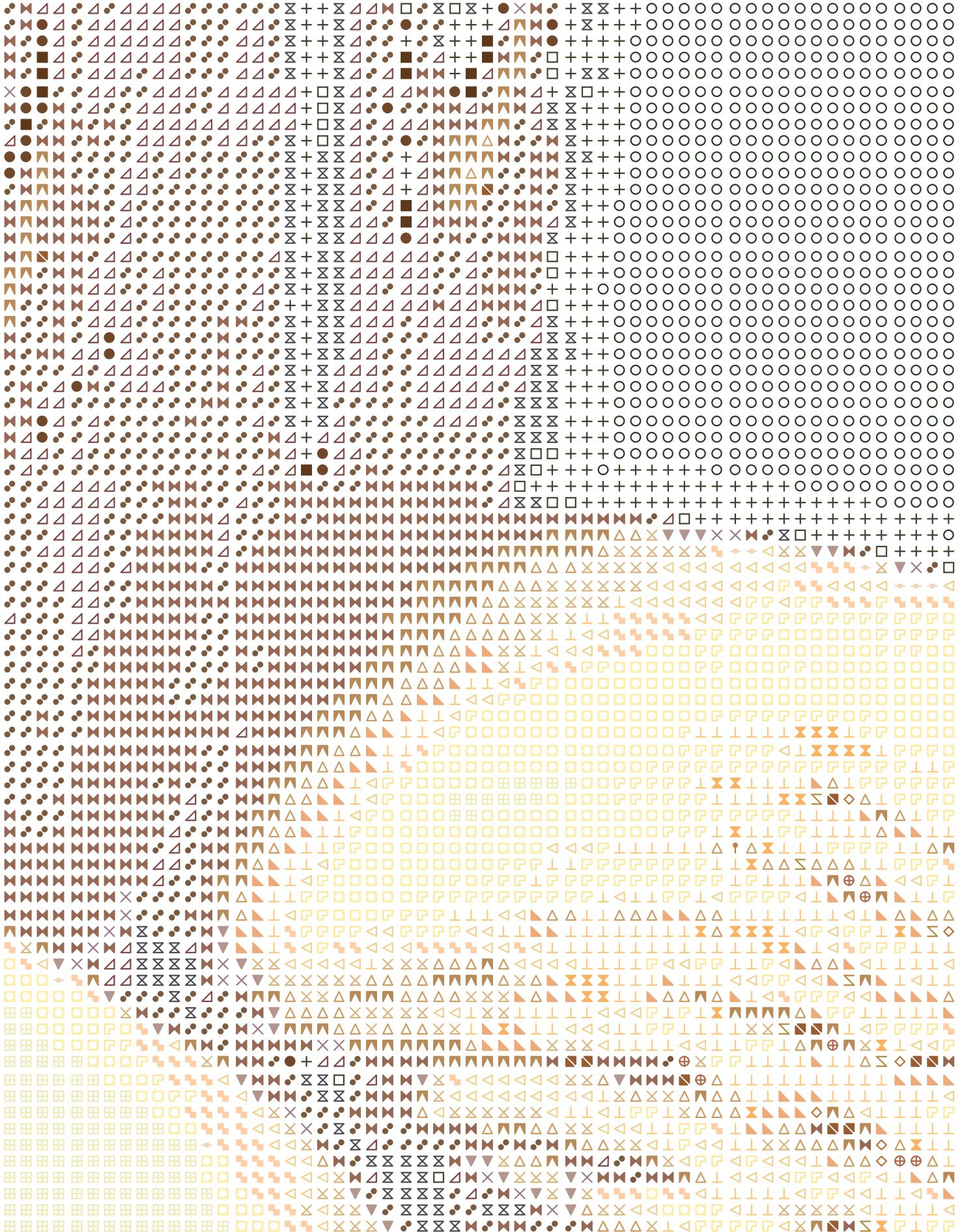


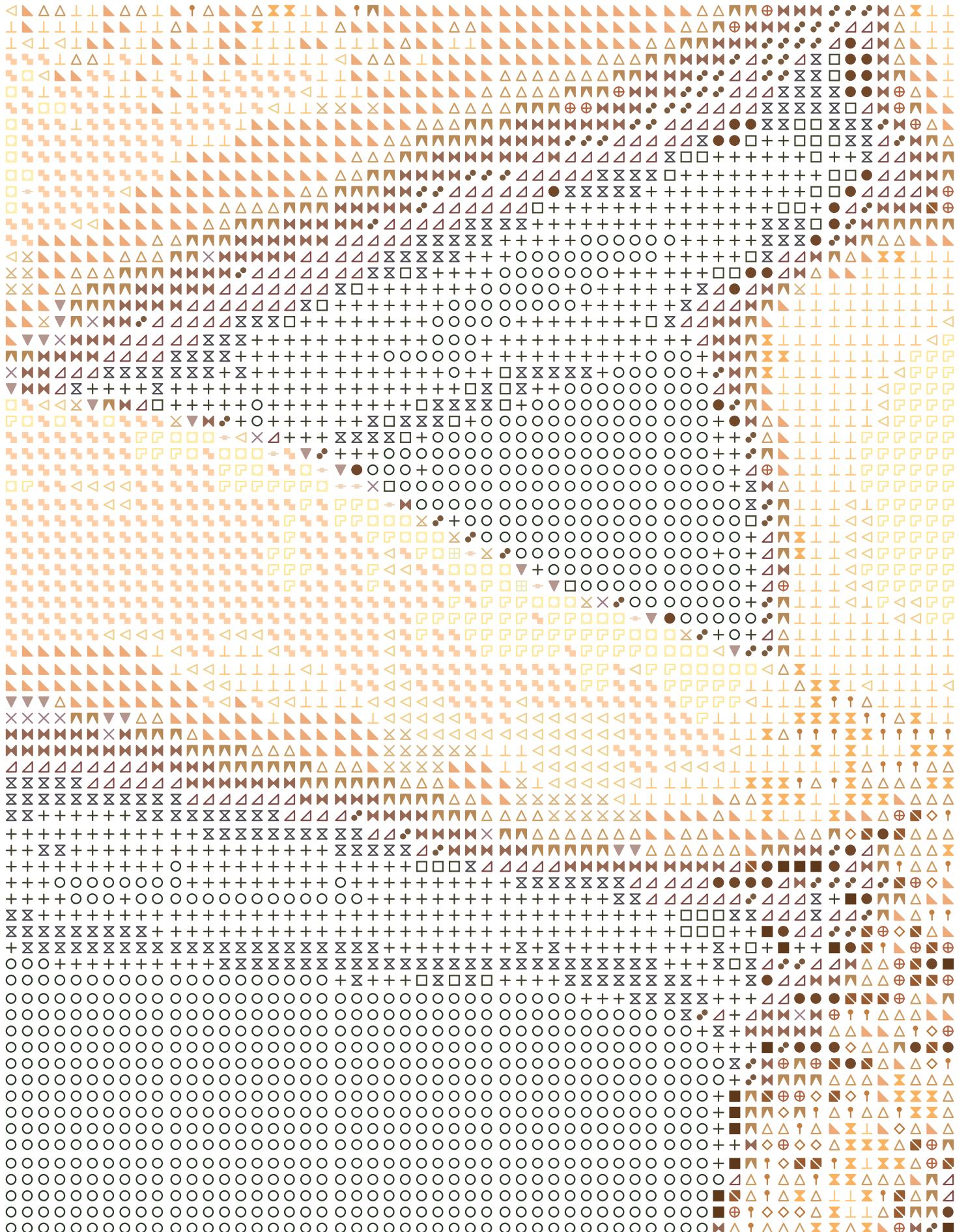
- ✗ 3740 Dark Antique Violet
- 936 Very Dark Avocado Green
- 500 Very Dark Blue Green
- + 935 Dark Avocado Green
- 838 Very Dark Beige Brown
- △ 3802 Very Dark Antique Mauve
- 3781 Dark Mocha Brown
- ✗ 3799 Very Dark Pewter Gray
- ◊ 3863 Medium Mocha Beige
- ▣ 869 Very Dark Hazelnut Brown
- ▣ 610 Dark Drab Brown
- 3011 Dark Khaki Green
- ⊕ 434 Light Brown
- ⊜ 3829 Very Dark Old Gold
- ▣ 370 Medium Mustard
- † 3826 Golden Brown
- △ 733 Medium Olive Green
- ✗ 3827 Pale Golden Brown
- ▶ 437 Light Tan
- ☒ 973 Bright Canary
- ⊜ 725 Topaz
- ▼ 451 Dark Shell Gray
- ✗ 833 Light Golden Olive
- ▣ 945 Tawny
- ◀ 834 Very Light Golden Olive
- ◩ 743 Medium Yellow
- 744 Pale Yellow
- 543 Ultra Very Light Beige Brown
- ◪ 3823 Ultra Pale Yellow

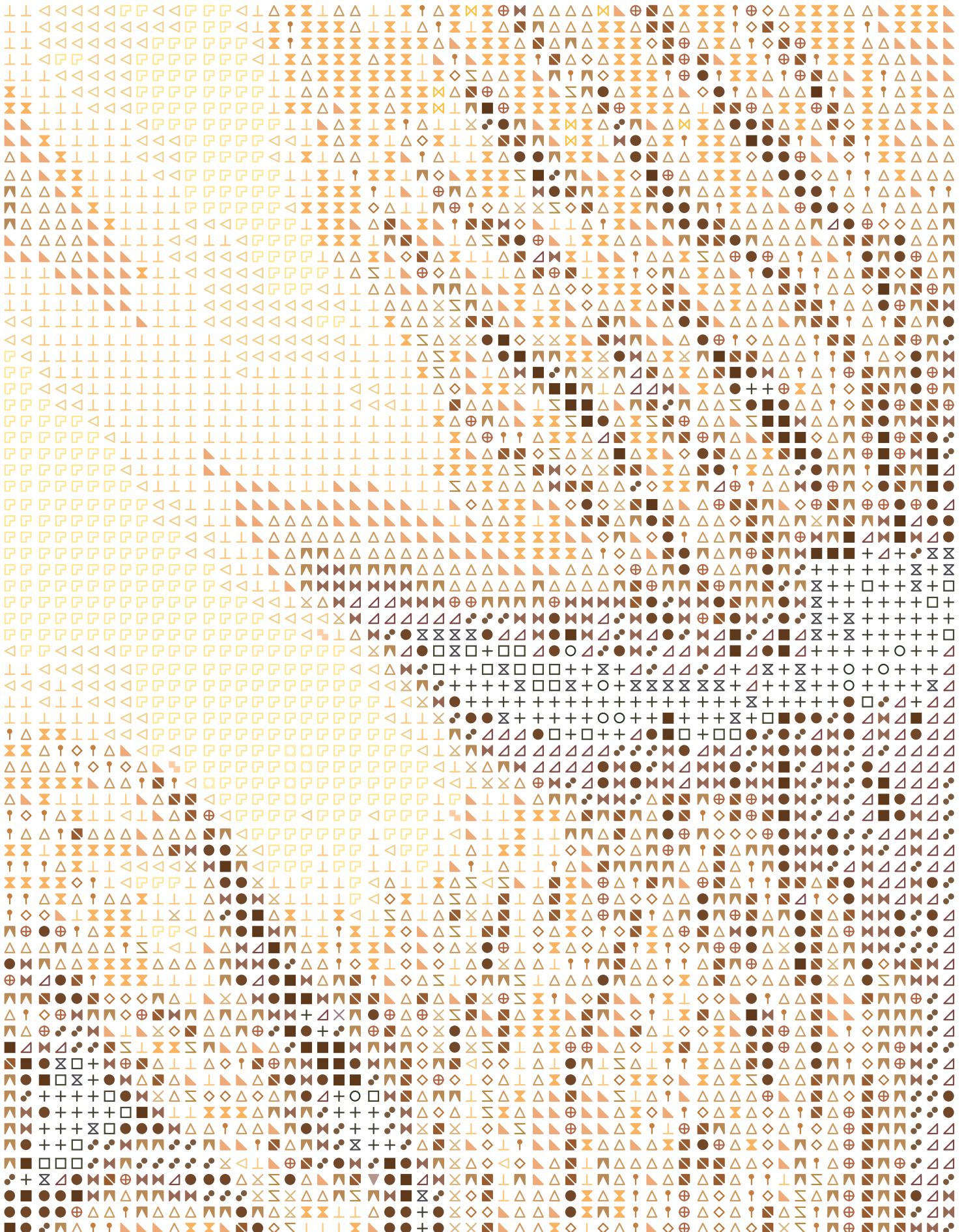


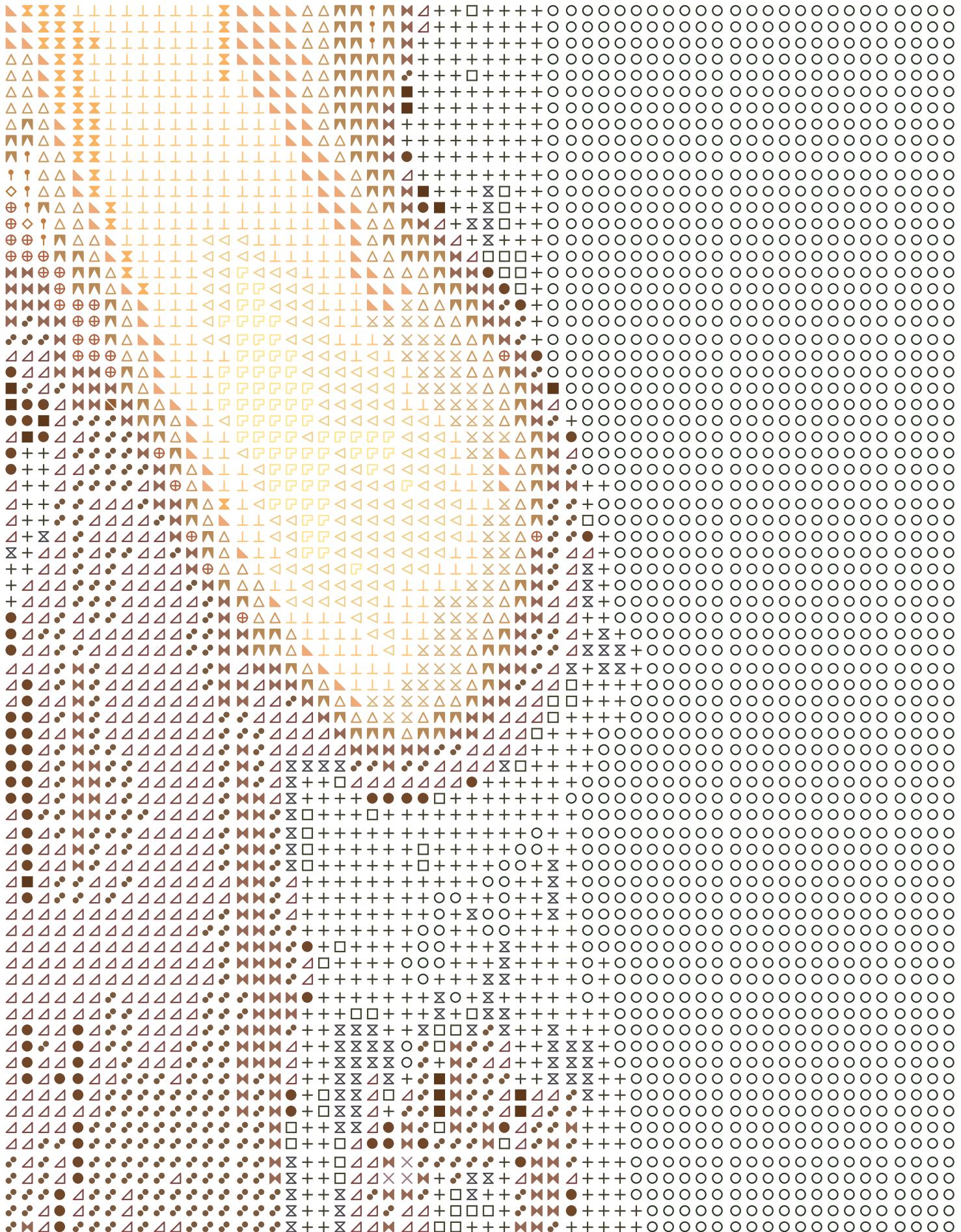


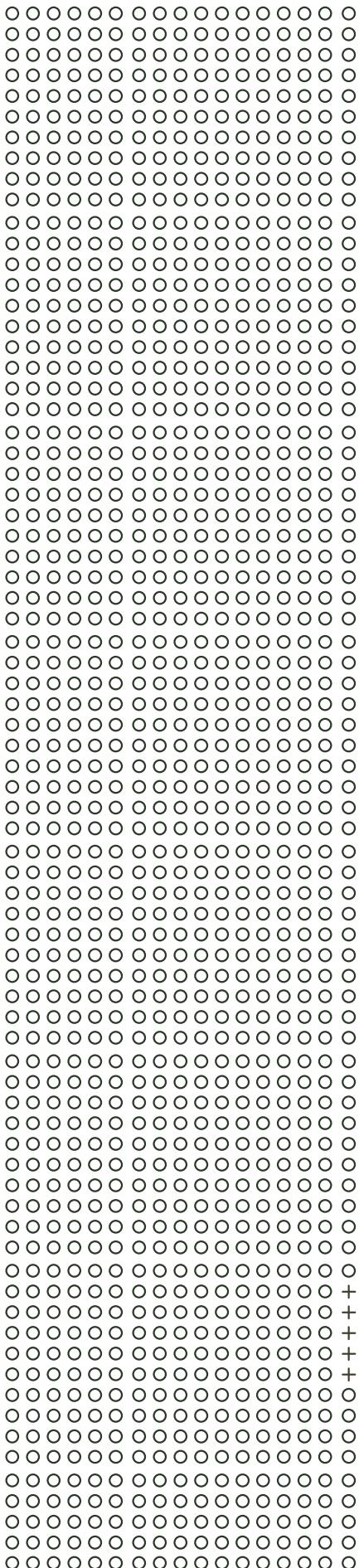


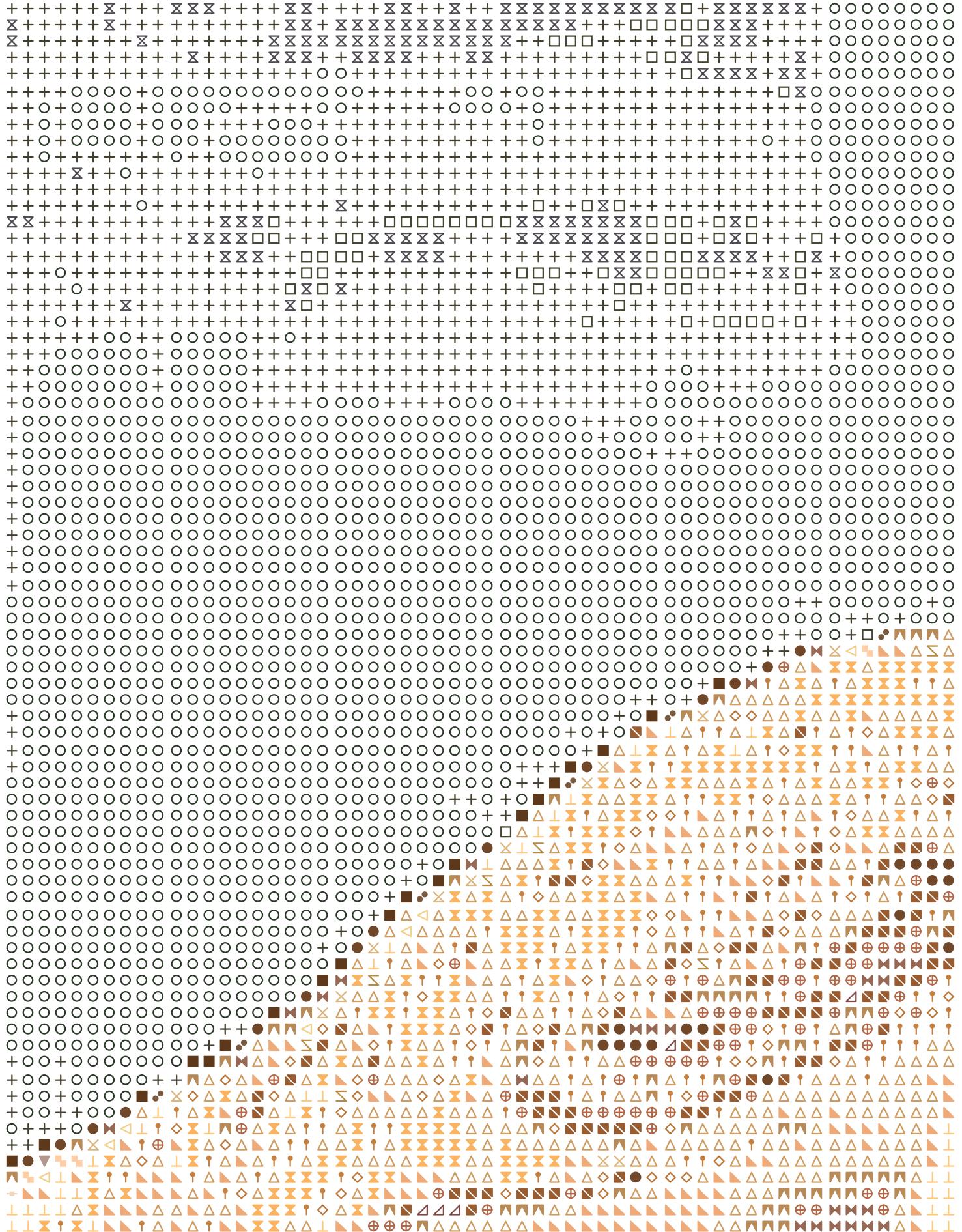
The image displays a vertical decorative pattern. The top half consists of a grid of small, light-colored circles arranged in a regular pattern. Below this, the pattern transitions into a grid of various geometric shapes, including squares, triangles, and diamonds, rendered in shades of orange and brown. These shapes are arranged in a repeating pattern that creates a sense of depth and texture. The overall effect is a clean, modern, and minimalist design.

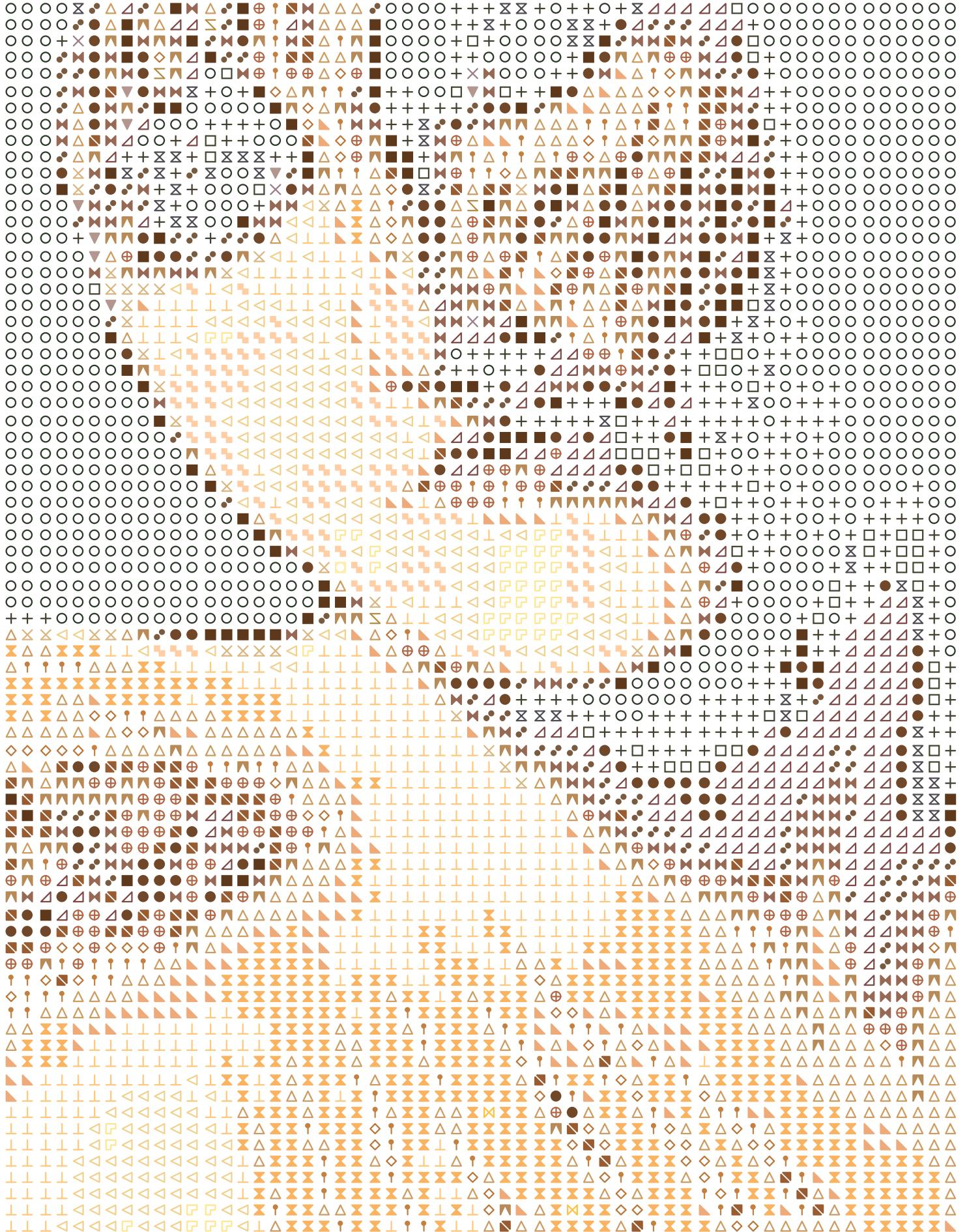


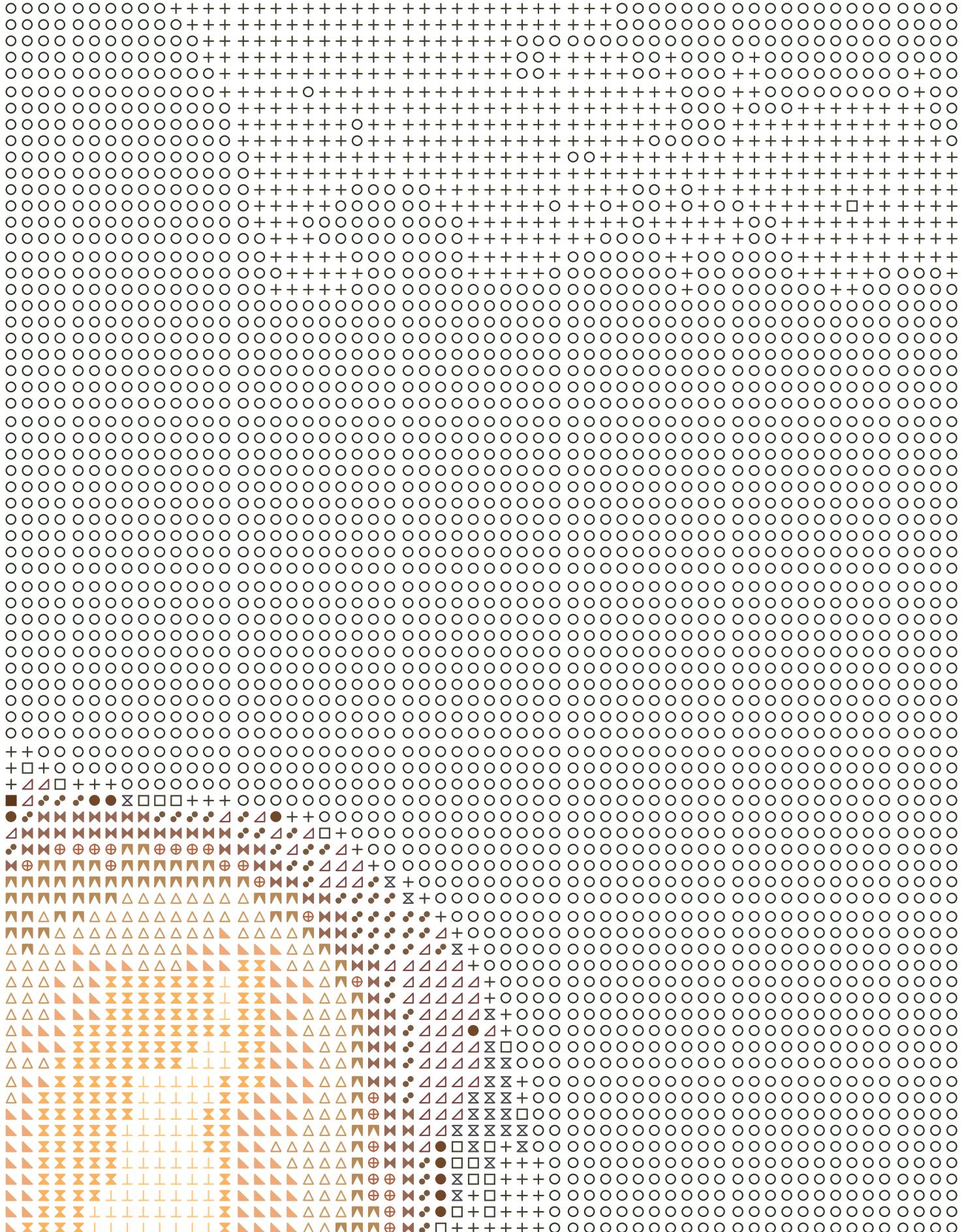








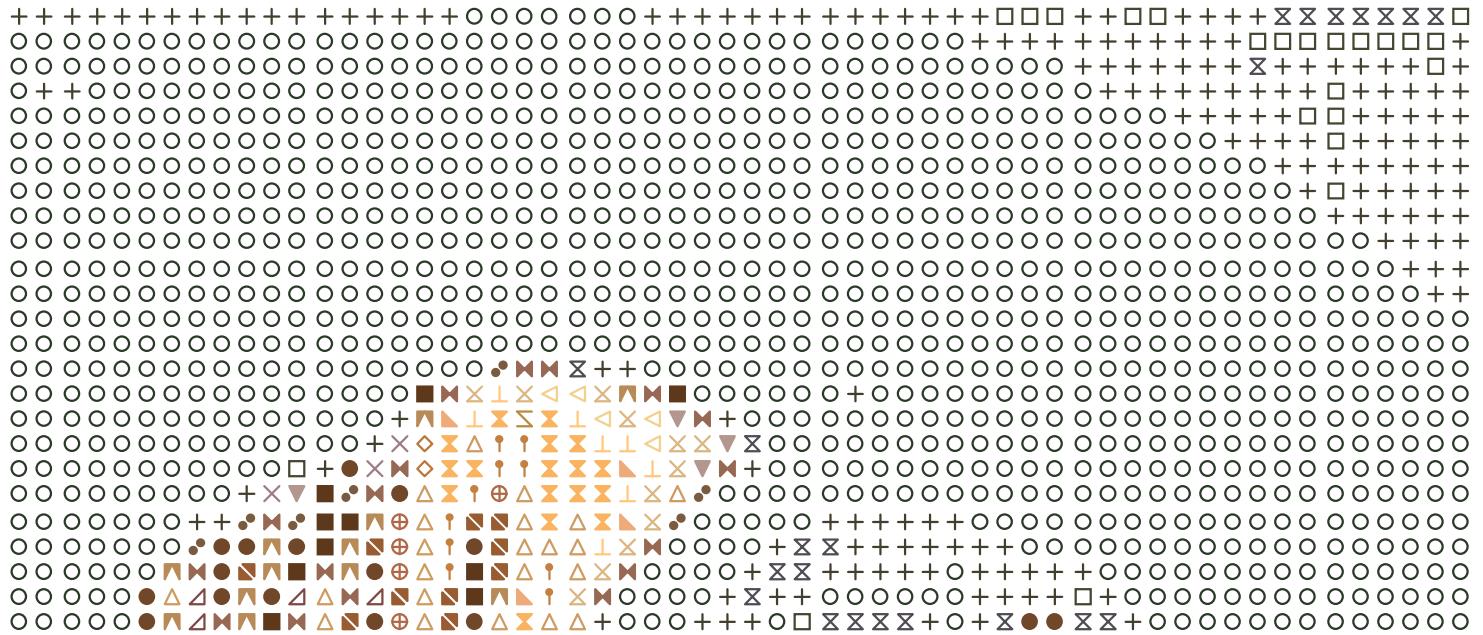


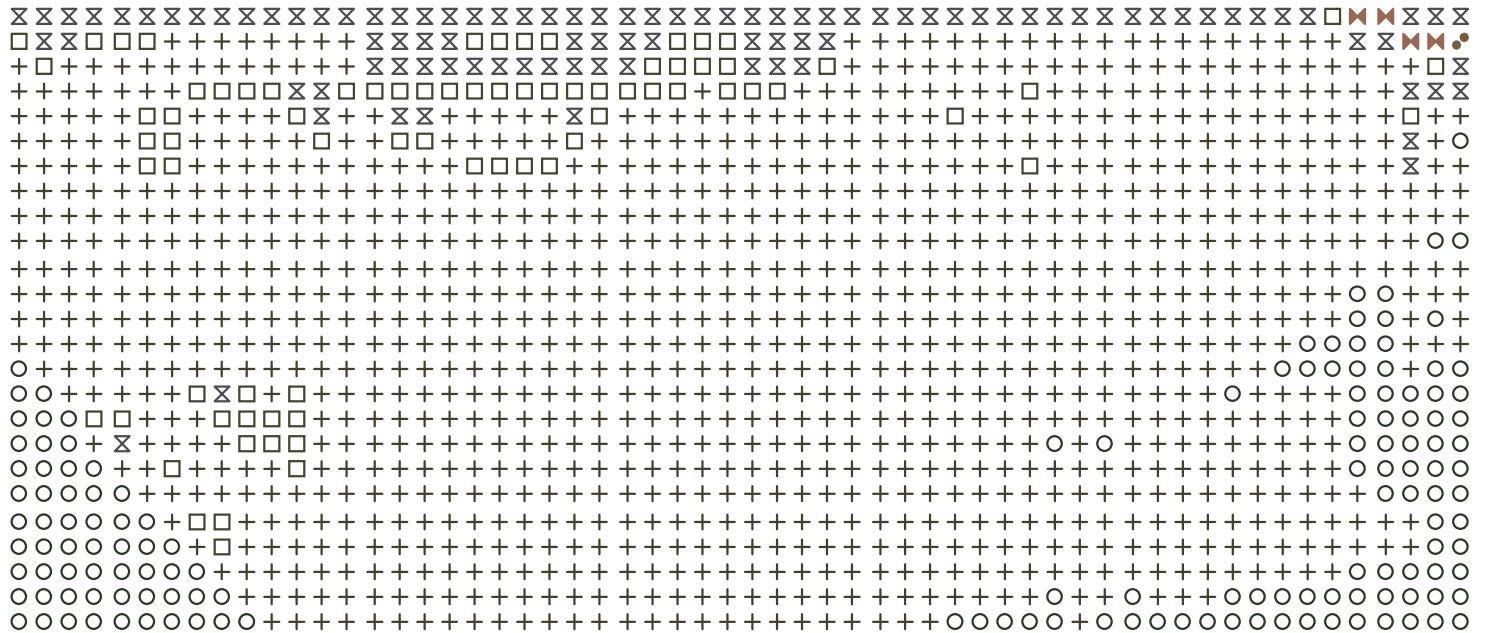


created by lu.croce@yourvillas.com

A grid of 100 rows and 100 columns of small circles, with a few '+' symbols and an 'X' symbol scattered throughout.

A large grid of symbols representing a sparse matrix. The grid consists of approximately 100 columns and 100 rows. The symbols used are: '+' for non-zero elements, '0' for zero elements, 'x' for diagonal elements, and 'o' for off-diagonal elements. The pattern shows a dense central band of '+' symbols, with '0' symbols filling the rest of the matrix. The 'x' symbols are located at the top-left and bottom-right corners, and the 'o' symbols are scattered sparsely throughout the matrix.





A 10x10 grid of symbols representing a sparse matrix. The symbols include: a black dot (top-left), a red dot, a green dot, a blue dot, a yellow dot, a cyan dot, a magenta dot, a black square, a red square, a green square, a blue square, a yellow square, a cyan square, a magenta square, a black circle, a red circle, a green circle, a blue circle, a yellow circle, a cyan circle, a magenta circle, a black plus sign, a red plus sign, a green plus sign, a blue plus sign, a yellow plus sign, a cyan plus sign, a magenta plus sign, a black cross, a red cross, a green cross, a blue cross, a yellow cross, a cyan cross, a magenta cross, a black plus-cross, a red plus-cross, a green plus-cross, a blue plus-cross, a yellow plus-cross, a cyan plus-cross, a magenta plus-cross, a black plus-plus, a red plus-plus, a green plus-plus, a blue plus-plus, a yellow plus-plus, a cyan plus-plus, a magenta plus-plus, a black plus-plus-plus, a red plus-plus-plus, a green plus-plus-plus, a blue plus-plus-plus, a yellow plus-plus-plus, a cyan plus-plus-plus, a magenta plus-plus-plus, a black plus-plus-plus-plus, a red plus-plus-plus-plus, a green plus-plus-plus-plus, a blue plus-plus-plus-plus, a yellow plus-plus-plus-plus, a cyan plus-plus-plus-plus, a magenta plus-plus-plus-plus-plus, a black plus-plus-plus-plus-plus-plus, a red plus-plus-plus-plus-plus-plus, a green plus-plus-plus-plus-plus-plus, a blue plus-plus-plus-plus-plus-plus, a yellow plus-plus-plus-plus-plus-plus, a cyan plus-plus-plus-plus-plus-plus, a magenta plus-plus-plus-plus-plus-plus-plus, a black plus-plus-plus-plus-plus-plus-plus-plus, a red plus-plus-plus-plus-plus-plus-plus-plus, a green plus-plus-plus-plus-plus-plus-plus-plus, a blue plus-plus-plus-plus-plus-plus-plus-plus, a yellow plus-plus-plus-plus-plus-plus-plus-plus, a cyan plus-plus-plus-plus-plus-plus-plus-plus, a magenta plus-plus-plus-plus-plus-plus-plus-plus-plus, a black plus-plus-plus-plus-plus-plus-plus-plus-plus-plus, a red plus-plus-plus-plus-plus-plus-plus-plus-plus-plus, a green plus-plus-plus-plus-plus-plus-plus-plus-plus-plus, a blue plus-plus-plus-plus-plus-plus-plus-plus-plus-plus, a yellow plus-plus-plus-plus-plus-plus-plus-plus-plus-plus, a cyan plus-plus-plus-plus-plus-plus-plus-plus-plus-plus, a magenta plus-plus-plus-plus-plus-plus-plus-plus-plus-plus-plus.