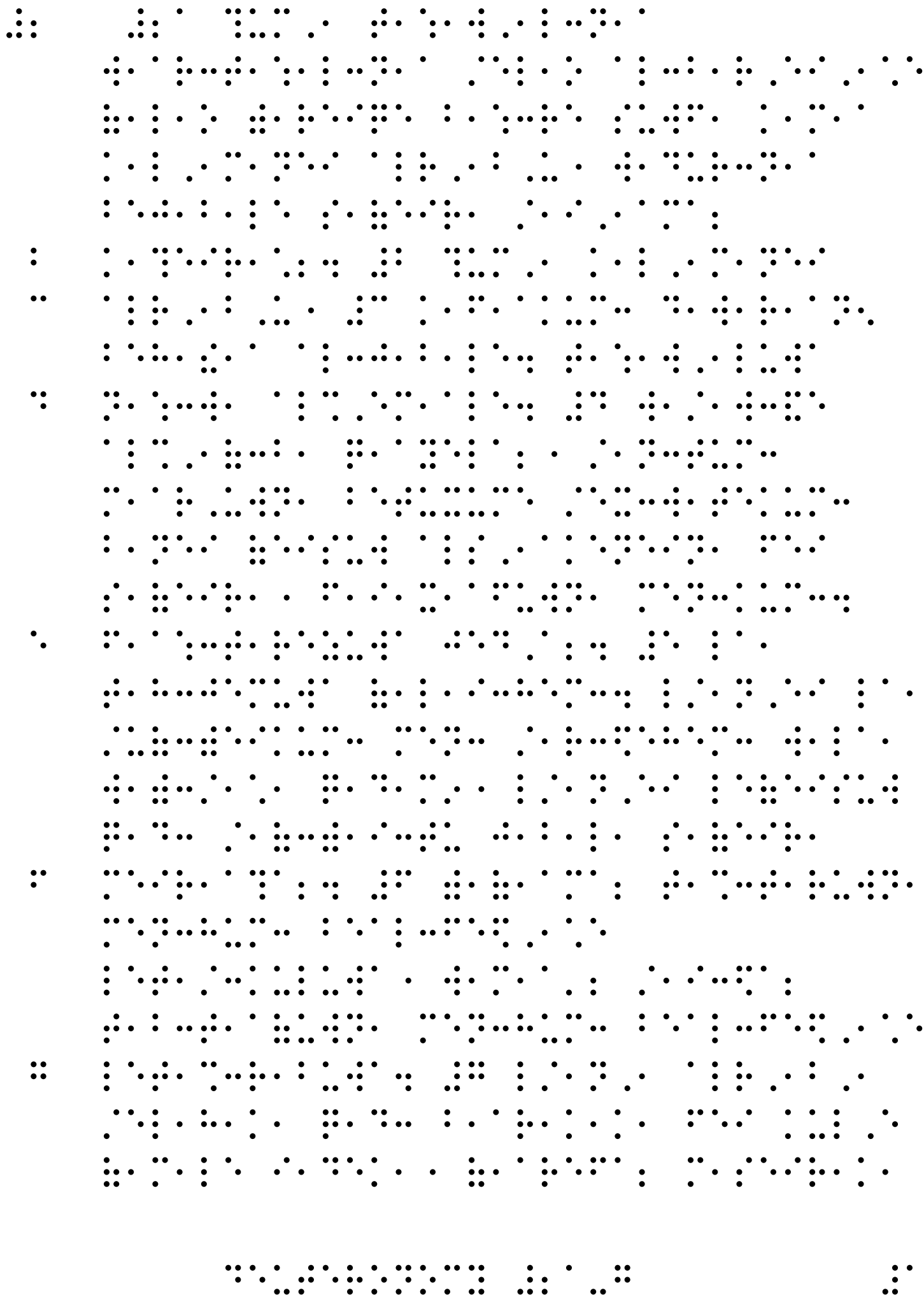




The figure consists of 10 diagrams arranged horizontally, each showing a pattern of black dots on a grid. The patterns are as follows:

- Diagram 1: A small cluster of 5 dots.
- Diagram 2: A cluster of 6 dots.
- Diagram 3: A cluster of 7 dots.
- Diagram 4: A cluster of 8 dots.
- Diagram 5: A cluster of 9 dots.
- Diagram 6: A cluster of 10 dots.
- Diagram 7: A cluster of 11 dots.
- Diagram 8: A cluster of 12 dots.
- Diagram 9: A cluster of 13 dots.
- Diagram 10: A cluster of 14 dots.

The figure shows ten distinct dot patterns arranged horizontally, each representing a digit from 0 to 9. The patterns are as follows:

- 0:** A vertical column of 6 dots.
- 1:** A single dot at the top center.
- 2:** A horizontal row of 3 dots.
- 3:** A horizontal row of 3 dots.
- 4:** A horizontal row of 3 dots.
- 5:** A horizontal row of 3 dots.
- 6:** A horizontal row of 3 dots.
- 7:** A horizontal row of 3 dots.
- 8:** A horizontal row of 3 dots.
- 9:** A horizontal row of 3 dots.

The figure consists of 12 sub-diagrams arranged in a single row, showing the growth of a pattern of black dots on a grid. The pattern starts as a small cluster of dots and grows into a complex, fractal-like structure. The growth is characterized by the addition of new dots at specific positions, creating a branching, self-similar pattern. The dots are arranged in a way that suggests a recursive process, with each stage building upon the previous one.

The figure consists of 10 diagrams arranged in two rows of five. Each diagram shows a pattern of black dots on a grid. The pattern starts as a small cluster of dots in the first diagram and grows into a larger, more complex shape in the tenth diagram. The growth is non-linear and appears to be a result of a cellular automaton rule.

The diagrams illustrate the construction of the number 10 in Braille. Each diagram shows a sequence of Braille characters, with the final character being the Braille character for 10. The characters are arranged in a grid, with the final character being the Braille character for 10.

The figure displays two rows of 12 dot patterns each, representing digits 0 through 9. The top row shows a standard 7-segment display style, while the bottom row shows a more complex, stylized version. Each digit is formed by a unique arrangement of dots on a 3x4 grid.

[illegible]

The image displays a 10x10 grid of 100 small dot patterns. Each pattern is a unique visual representation of a 10-bit binary string. The patterns are arranged in 10 rows and 10 columns, with each row containing 10 patterns and each column containing 10 patterns. The patterns are generated by a random process, resulting in a diverse set of visual representations for each 10-bit binary string. The patterns are arranged in a grid where each row contains 10 patterns and each column contains 10 patterns. The patterns are generated by a random process, resulting in a diverse set of visual representations for each 10-bit binary string.



