

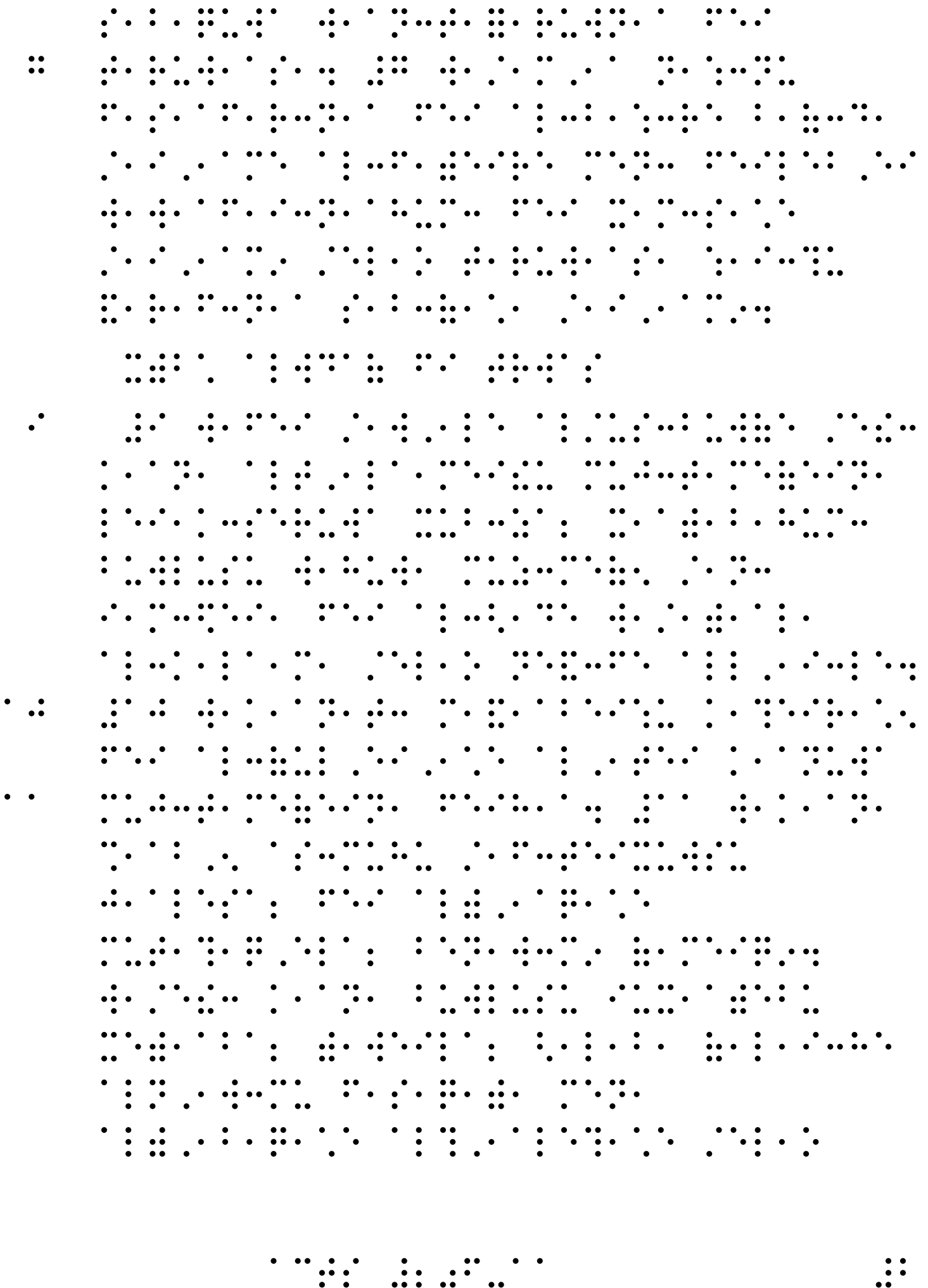
The figure consists of 12 sub-diagrams arranged in two rows of six. Each sub-diagram shows a pattern of black dots on a white background. The patterns are as follows:

- Diagram 1 (top left): A small cluster of 5 dots.
- Diagram 2 (top second): A cluster of 7 dots.
- Diagram 3 (top third): A cluster of 9 dots.
- Diagram 4 (top fourth): A cluster of 11 dots.
- Diagram 5 (top fifth): A cluster of 13 dots.
- Diagram 6 (top right): A cluster of 15 dots.
- Diagram 7 (bottom left): A cluster of 17 dots.
- Diagram 8 (bottom second): A cluster of 19 dots.
- Diagram 9 (bottom third): A cluster of 21 dots.
- Diagram 10 (bottom fourth): A cluster of 23 dots.
- Diagram 11 (bottom fifth): A cluster of 25 dots.
- Diagram 12 (bottom right): A cluster of 27 dots.

A 6x10 grid of 60 small clusters of black dots, each forming a different abstract pattern. The patterns vary in complexity, density, and shape, ranging from simple vertical lines to dense, irregular shapes.

Age Group	Male	Female
18-24	10	10
25-34	20	20
35-44	30	30
45-54	40	40
55-64	50	50
65-74	60	60
75-84	70	70
85+	80	80

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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 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. 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.

The image shows four 5x5 dot patterns arranged horizontally. Each pattern consists of black dots on a white background, forming the digits 1, 2, 3, and 4 from left to right. The first pattern (1) has dots at (1,1), (1,2), (1,3), (1,4), (1,5), (2,2), (2,3), (2,4), (3,2), (3,3), (3,4), (4,2), (4,3), (4,4), and (5,2). The second pattern (2) has dots at (1,2), (1,3), (1,4), (1,5), (2,1), (2,2), (2,3), (2,4), (2,5), (3,1), (3,2), (3,3), (3,4), (3,5), (4,1), (4,2), (4,3), (4,4), (4,5), and (5,1). The third pattern (3) has dots at (1,1), (1,2), (1,3), (1,4), (1,5), (2,1), (2,2), (2,3), (2,4), (2,5), (3,1), (3,2), (3,3), (3,4), (3,5), (4,1), (4,2), (4,3), (4,4), (4,5), and (5,1). The fourth pattern (4) has dots at (1,1), (1,2), (1,3), (1,4), (1,5), (2,1), (2,2), (2,3), (2,4), (2,5), (3,1), (3,2), (3,3), (3,4), (3,5), (4,1), (4,2), (4,3), (4,4), (4,5), and (5,1).

A 3x3 grid of dots. The top row has three dots. The middle row has two dots, with the first position empty. The bottom row has two dots, with the first position empty.

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.

