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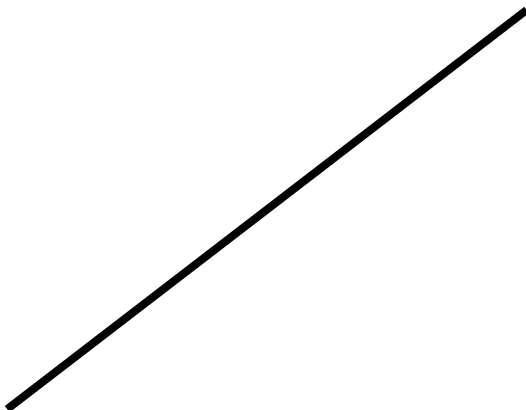
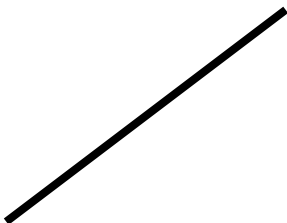


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The figure consists of two rows of 12 plots each. The top row displays various point patterns in a square domain. The bottom row displays the corresponding Voronoi tessellations for each point pattern, where the space is partitioned into regions based on the nearest point. The plots are arranged in a 2x12 grid.

Figure 1 displays a 2x12 grid of dot patterns. The top row contains 10 patterns representing digits 0 through 9, and the bottom row contains 10 patterns representing digits 10 through 19. Each pattern is a unique arrangement of black dots on a white background, designed for a dot-matrix display.

This image displays a 20x20 grid of 400 small dot patterns, each representing a handwritten digit from 0 to 9. The patterns are arranged in 20 rows and 20 columns, showing various styles of handwriting on a white background. Each digit is formed by a unique arrangement of black dots, illustrating the variability in human handwriting that a machine learning model must learn to recognize.

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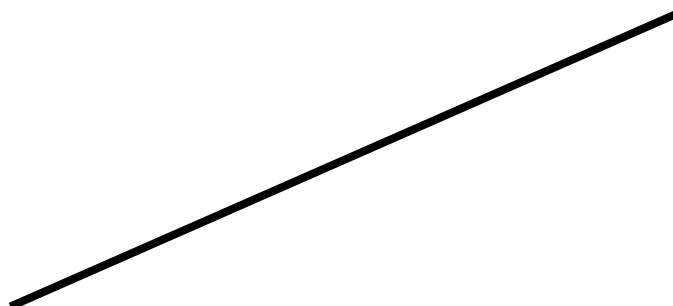
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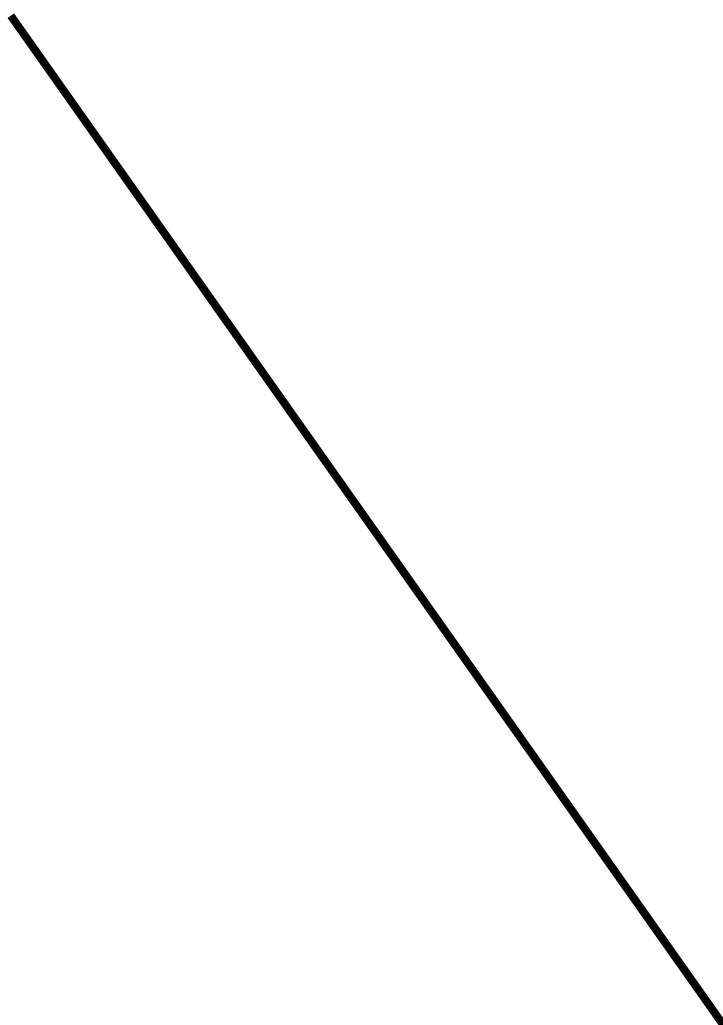
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A large grid of 60 small dot patterns arranged in 5 rows and 12 columns. Each pattern consists of black dots on a white background, forming various shapes like letters, numbers, or abstract symbols.