

Figure 1 shows a 5x24 grid representing a Latin square. The grid is divided into four 5x6 blocks by vertical dashed lines. The top row contains letters C, D, E, G, A, C, D, E, G, A, C, D, E, G, A, C. The other rows contain permutations of these letters. The grid is used to illustrate the construction of a 5x24 Latin square from a 5x6 Latin square.

Figure 1 shows a 5x24 grid representing a Latin square. The grid contains letters A, C, D, E, and G. A red dashed line runs horizontally across the top. Vertical green dashed lines separate the columns. The letters are arranged in a pattern that repeats every 5 columns, with some letters appearing in different rows and columns.

Figure 1 shows a 5x24 grid representing a Latin square. The grid contains letters A, C, D, E, and G. A red dashed line runs horizontally across the top of the grid. A green vertical bar is on the left side of the grid. The letters are arranged in a pattern that repeats every 5 columns, with some letters appearing in different colors (green, orange, black) and some in white circles.