

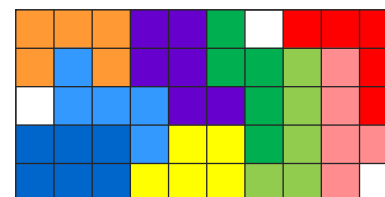
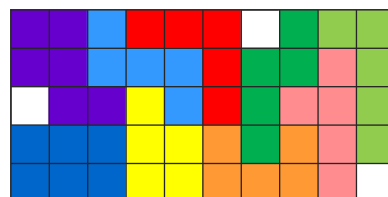
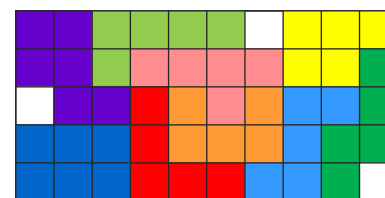
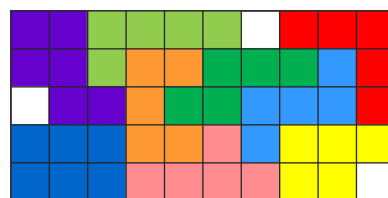
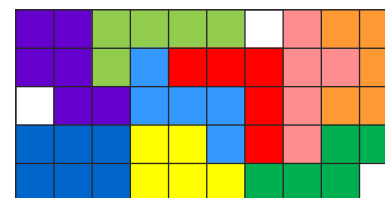
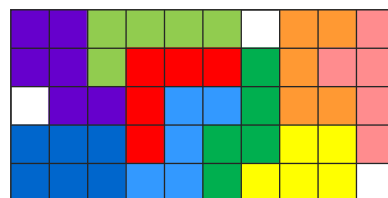
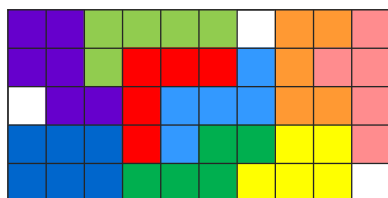
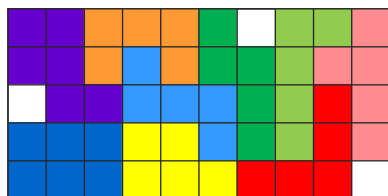
The image displays a 6x4 grid of 24 10x10 grids. Each 10x10 grid is composed of colored squares (red, blue, green, yellow, orange, purple, pink, white) arranged in a unique pattern. The patterns vary across the rows and columns, representing different 10x10 grids.







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The image displays a 6x4 grid of 24 10x10 grids, each containing a different 10x10 grid of colored squares. The colors used are blue, green, yellow, red, purple, orange, and pink. The grids are arranged in 6 rows and 4 columns, showing various patterns and distributions of colors.

The image displays a 6x4 grid of 24 individual 10x10 grids. Each grid is composed of 100 squares, some of which are colored in various shades including yellow, orange, blue, green, purple, red, pink, and light blue, while others are white. The colored squares are arranged in different patterns across the 10x10 grids, representing various states or configurations of a 10x10 grid. The patterns vary significantly between the different grids, showing a wide range of possible arrangements.

The image displays a 6x4 grid of 24 individual 10x10 grids. Each grid contains a unique pattern of colored squares. The colors used are blue, green, yellow, red, purple, orange, and pink, set against a white background. The patterns vary significantly across the rows and columns, representing different configurations of the same set of colored squares.



The image displays a 4x4 grid of 16 individual 10x10 grids. Each grid contains a unique pattern of colored squares. The colors used are red, yellow, green, blue, purple, orange, pink, and white. The patterns vary significantly, with some featuring large blocks of a single color and others having more complex, fragmented arrangements. The grids are arranged in four rows and four columns, with each grid being a 10x10 sub-grid.

The image displays a 6x4 grid of 24 10x10 grids. Each 10x10 grid is composed of colored squares (red, yellow, green, blue, purple, orange, pink) arranged in a unique pattern. The patterns are variations of a base 10x10 grid, where the colors are distributed across the grid in a way that creates a complex, non-repeating pattern. The colors are arranged in a way that creates a complex, non-repeating pattern. The colors are arranged in a way that creates a complex, non-repeating pattern.

The image displays a 6x4 grid of 24 10x10 grids. Each 10x10 grid contains a unique arrangement of colored squares (blue, green, yellow, orange, red, purple, pink) on a white background, representing a different 10x10 grid. The colors are distributed across the grids in a way that suggests a complex, non-random pattern, possibly related to a specific mathematical or computational problem.

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