

A 4x4 dot grid with two vertical rectangles drawn in blue and one horizontal rectangle drawn in red. The blue rectangles are formed by the top two and bottom two dots of the first and third columns. The red rectangle is formed by the first four dots of the first and third columns.

A 4x4 dot grid with two diamonds drawn in yellow and two squares drawn in red. The yellow diamonds are formed by the top and bottom dots of the first and third columns, and the middle two dots of the second and fourth columns. The red squares are formed by the first two and last two dots of the first and third columns.

A 4x4 dot grid with two triangles drawn in red. One triangle is formed by the first, second, and third dots of the first and third columns. The other triangle is formed by the first, second, and third dots of the second and fourth columns.

A 4x4 dot grid with an octagon drawn in red and a diamond drawn in yellow. The octagon is formed by the first, second, and third dots of the first, second, third, and fourth columns. The diamond is formed by the top and bottom dots of the second and fourth columns.



A 4x4 dot grid with a zigzag shape drawn in blue. The shape is formed by the first, second, and third dots of the first, second, third, and fourth columns, connected in a continuous path.

A 4x4 dot grid with a stepped shape drawn in blue and green. The shape is formed by the first, second, and third dots of the first, second, third, and fourth columns, connected in a continuous path.



A 4x4 dot grid with four triangles drawn in red and green. Two are upright triangles (red) and two are inverted triangles (green). They are formed by the first, second, and third dots of the first and third columns.

A 4x4 dot grid with three triangles drawn in green and yellow. Two are small upright triangles (green) and one is a large upright triangle (yellow). They are formed by the first, second, and third dots of the first and third columns.



A 4x4 geobrett board with a red diamond shape and two green triangles. The diamond is formed by connecting the top, left, and right points of the second row to the top and bottom points of the third row. The two triangles are formed by connecting the top-left and top-right points of the second row to the top-left and top-right points of the third row, respectively.



A 4x4 geobrett board with a green hexagon and a red square. The hexagon is formed by connecting the top, top-left, and bottom-left points of the second row to the top, top-right, and bottom-right points of the third row. The square is formed by connecting the top, left, and right points of the second row to the top, left, and right points of the third row.



A 4x4 geobrett board with a green square. The square is formed by connecting the top, left, and right points of the second row to the top, left, and right points of the third row.



A 4x4 geobrett board with a yellow diamond and four red triangles. The diamond is formed by connecting the top, left, and right points of the second row to the top, left, and right points of the third row. The four triangles are formed by connecting the top-left and top-right points of the second row to the top-left and top-right points of the third row, respectively.



A 4x4 geobrett board with a blue square, a red square, and a green square. The blue square is formed by connecting the top, left, and right points of the second row to the top, left, and right points of the third row. The red square is formed by connecting the top, left, and right points of the third row to the top, left, and right points of the fourth row. The green square is formed by connecting the top, left, and right points of the fourth row to the top, left, and right points of the first row.

A 4x4 geobrett board with a green hourglass and a red hourglass. The green hourglass is formed by connecting the top, top-left, and bottom-left points of the second row to the top, top-right, and bottom-right points of the third row. The red hourglass is formed by connecting the top, top-left, and bottom-left points of the third row to the top, top-right, and bottom-right points of the fourth row.

A 4x4 geobrett board with four overlapping diamonds. The top-left diamond is green, the top-right is red, the bottom-left is yellow, and the bottom-right is blue. Each diamond is formed by connecting the top, left, and right points of one row to the top, left, and right points of the next row.

Geobrett

Karten zum Geobrett
drei Eulen

