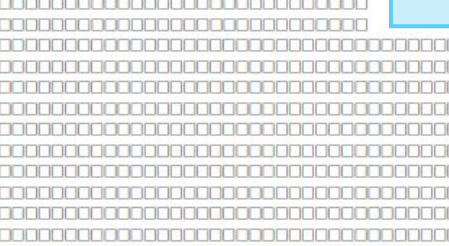


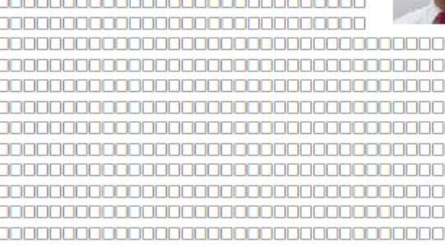
御祝辞

三重県知事 一見 勝之 様



御祝辞

四日市市長 森 智 広 様



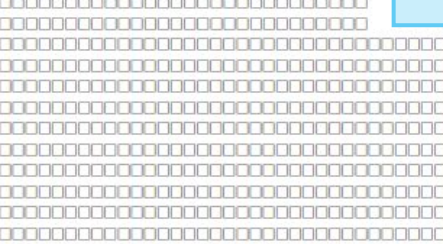
御祝辞

四日市商工会議所 会頭 小川 謙 様

A large grid of small squares, some colored blue and some yellow, representing a data visualization or a pattern. The grid is composed of many small squares arranged in rows and columns. Some squares are blue, and some are yellow. The blue squares are more numerous and are scattered throughout the grid. The yellow squares are fewer and are also scattered. The grid is set against a white background. In the top right corner, there is a blue square. In the bottom right corner, there is a yellow square. The grid is a 10x10 grid of small squares. The blue squares are located at the following coordinates (row, column): (1,1), (1,2), (1,3), (1,4), (1,5), (1,6), (1,7), (1,8), (1,9), (1,10), (2,1), (2,2), (2,3), (2,4), (2,5), (2,6), (2,7), (2,8), (2,9), (2,10), (3,1), (3,2), (3,3), (3,4), (3,5), (3,6), (3,7), (3,8), (3,9), (3,10), (4,1), (4,2), (4,3), (4,4), (4,5), (4,6), (4,7), (4,8), (4,9), (4,10), (5,1), (5,2), (5,3), (5,4), (5,5), (5,6), (5,7), (5,8), (5,9), (5,10), (6,1), (6,2), (6,3), (6,4), (6,5), (6,6), (6,7), (6,8), (6,9), (6,10), (7,1), (7,2), (7,3), (7,4), (7,5), (7,6), (7,7), (7,8), (7,9), (7,10), (8,1), (8,2), (8,3), (8,4), (8,5), (8,6), (8,7), (8,8), (8,9), (8,10), (9,1), (9,2), (9,3), (9,4), (9,5), (9,6), (9,7), (9,8), (9,9), (9,10), (10,1), (10,2), (10,3), (10,4), (10,5), (10,6), (10,7), (10,8), (10,9), (10,10). The yellow squares are located at the following coordinates (row, column): (1,11), (1,12), (1,13), (1,14), (1,15), (1,16), (1,17), (1,18), (1,19), (1,20), (2,11), (2,12), (2,13), (2,14), (2,15), (2,16), (2,17), (2,18), (2,19), (2,20), (3,11), (3,12), (3,13), (3,14), (3,15), (3,16), (3,17), (3,18), (3,19), (3,20), (4,11), (4,12), (4,13), (4,14), (4,15), (4,16), (4,17), (4,18), (4,19), (4,20), (5,11), (5,12), (5,13), (5,14), (5,15), (5,16), (5,17), (5,18), (5,19), (5,20), (6,11), (6,12), (6,13), (6,14), (6,15), (6,16), (6,17), (6,18), (6,19), (6,20), (7,11), (7,12), (7,13), (7,14), (7,15), (7,16), (7,17), (7,18), (7,19), (7,20), (8,11), (8,12), (8,13), (8,14), (8,15), (8,16), (8,17), (8,18), (8,19), (8,20), (9,11), (9,12), (9,13), (9,14), (9,15), (9,16), (9,17), (9,18), (9,19), (9,20), (10,11), (10,12), (10,13), (10,14), (10,15), (10,16), (10,17), (10,18), (10,19), (10,20).

御祝辞

公益社団法人日本青年会議所 外口 真大 様



御祝辞

公益社団法人日本青年会議所
東海地区協議会 理事長

戸嶋 一将 様

[illegible]

御祝辞

公益社団法人名古屋青年会議所
理事長 平岩 敏明 様

A large grid of small squares, some colored blue, yellow, and orange, representing a data visualization or a complex pattern. The grid is composed of many small squares arranged in rows and columns. Some squares are colored blue, yellow, and orange, while others are white. The colored squares are scattered throughout the grid, with a higher concentration of blue squares in the upper right area and yellow and orange squares in the lower left area. The grid is set against a white background.

御祝辞

公益社団法人日本青年会議所
三重ブロック協議会 理事長

森下 巧麻 様

A 20x20 grid of colored squares representing a heatmap. The colors range from light yellow to dark red, indicating a gradient of values. A blue L-shaped bar is visible in the top right corner.

挨 拶

一般社団法人四日市青年会議所
理事長 仲野 仁裕 様

A 10x10 grid of colored squares. The grid contains blue, orange, and yellow squares. A blue L-shaped highlight is present in the top right corner, covering the first two rows of the last two columns. The grid is composed of 100 squares in total.

御挨撈

四日市JCシニアクラブ 会長 大矢知 直登 様

A 10x10 grid of colored squares representing a 1000-year timeline. The grid is divided into four 5x5 quadrants. The top-left quadrant (years 1-250) is mostly light blue and light green. The top-right quadrant (years 251-500) is mostly light green and light blue. The bottom-left quadrant (years 501-750) is mostly light green and light blue. The bottom-right quadrant (years 751-1000) is mostly light green and light blue. The grid is used to illustrate the distribution of various events over time.