

平成26年度市民体育大会(49歳以下の部)

春日井市卓球連盟
平成26年9月14日

A 5x5 grid with a diagonal line from the top-left to the bottom-right. The cells along the diagonal are shaded orange.

A 5x5 grid with a diagonal line from the top-left to the bottom-right. The cells along the diagonal are shaded orange.

A 5x5 grid with a diagonal line from the top-left to the bottom-right. The cells along the diagonal are shaded orange.

A 6x6 grid with a diagonal line from the top-left to the bottom-right. The cells along the diagonal are shaded orange.

The diagram shows a 7x7 grid. A diagonal line runs from the top-left corner to the bottom-right corner. The three rows in the middle (rows 3, 4, and 5) are shaded orange. The diagonal line passes through the top-left corner of the grid, the top-right corner of the first orange row, the bottom-left corner of the second orange row, the bottom-right corner of the third orange row, and the bottom-right corner of the grid.

A 7x7 grid with a diagonal line from the top-left to the bottom-right. The cells along the diagonal are shaded orange.

A 5x5 grid with a diagonal line from the top-left to the bottom-right. The top row is shaded orange.

A 7x7 grid with a diagonal line from the top-left to the bottom-right. The cells along the diagonal are shaded orange.

The diagram illustrates a branching structure for a 4x4 grid. The grid has 4 columns and 4 rows. The first column contains 4 orange cells. The second column contains 3 orange cells (rows 1, 2, 3). The third column contains 1 orange cell (row 3). The fourth column contains 0 orange cells. To the right of the grid, a red branching structure connects the cells to a common vertical line on the far right. The branching points are labeled with numbers: '3' and '0' for the first two rows, '3' and '0' for the next two rows, '3' and '1' for the next two rows, '3' and '0' for the next two rows, '3' and '0' for the next two rows, '3' and '0' for the next two rows, '2' and '3' for the next two rows, '0' and '3' for the next two rows, and '0' and '3' for the last two rows. The labels '2-1', '3-1', '2-2', '3-2', '2-3', '3-2', '2-4' are placed near the branching points.