

A 6x6 grid of squares. A red line starts at the top-left corner of the second row, first column, extends horizontally to the top-right corner of the second row, fifth column, and then turns vertically down to the bottom-right corner of the second row, fifth column. Thick black horizontal lines are drawn between the rows: between row 1 and 2, row 2 and 3, row 4 and 5, and row 5 and 6.

A 6x6 grid of squares. A red line starts at the top-left corner of the second row, first column, extends horizontally to the top-right corner of the second row, fifth column, and then turns vertically down to the bottom-right corner of the second row, fifth column. Thick black horizontal lines are placed below the first row, the third row, the fourth row, and the sixth row.

A 6x6 grid of squares. A red line starts at the top-left corner of the first square and extends horizontally to the right, ending at the top-right corner of the fourth square. A thick black horizontal line runs across the entire grid, separating the top two rows from the bottom four rows. Another thick black horizontal line runs across the entire grid, separating the third row from the fourth row. A third thick black horizontal line runs across the entire grid, separating the fifth row from the sixth row.

A 6x6 grid of squares. A red line starts at the top-left square and moves horizontally to the top-right square, illustrating a path in a grid.