





The image displays a complex grid structure composed of multiple overlapping and nested rectangular cells. The grid is organized into several distinct sections:

- Top Row:** A single row of six equal-width rectangular cells.
- Second Row:** A row of six cells. The first cell is further subdivided into four smaller vertical cells. The second cell is subdivided into two vertical cells. The third cell is subdivided into two vertical cells. The fourth, fifth, and sixth cells are single, larger-width cells.
- Third Row:** A row of six cells. The first cell is subdivided into two vertical cells. The second cell is subdivided into two vertical cells. The third cell is subdivided into two vertical cells. The fourth, fifth, and sixth cells are single, larger-width cells.
- Fourth Row:** A row of six cells. The first cell is subdivided into two vertical cells. The second cell is subdivided into two vertical cells. The third cell is subdivided into two vertical cells. The fourth, fifth, and sixth cells are single, larger-width cells.
- Fifth Row:** A row of six cells. The first cell is subdivided into two vertical cells. The second cell is subdivided into two vertical cells. The third cell is subdivided into two vertical cells. The fourth, fifth, and sixth cells are single, larger-width cells.
- Sixth Row:** A row of six cells. The first cell is subdivided into two vertical cells. The second cell is subdivided into two vertical cells. The third cell is subdivided into two vertical cells. The fourth, fifth, and sixth cells are single, larger-width cells.
- Bottom Row:** A row of six cells. The first cell is subdivided into two vertical cells. The second cell is subdivided into two vertical cells. The third cell is subdivided into two vertical cells. The fourth, fifth, and sixth cells are single, larger-width cells.

The overall structure is highly detailed, with many cells overlapping and sharing boundaries, creating a complex, multi-level grid.

