





































































































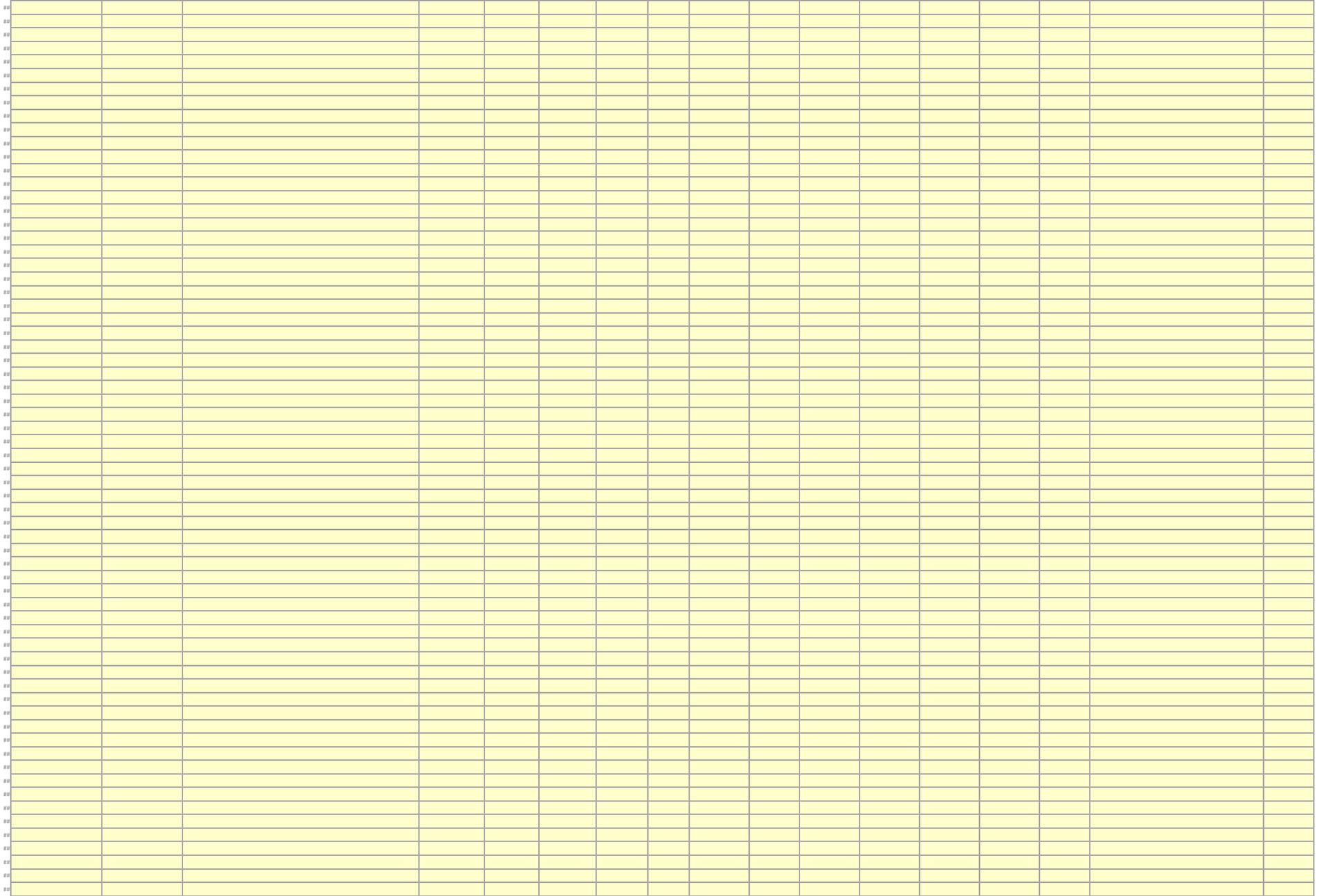






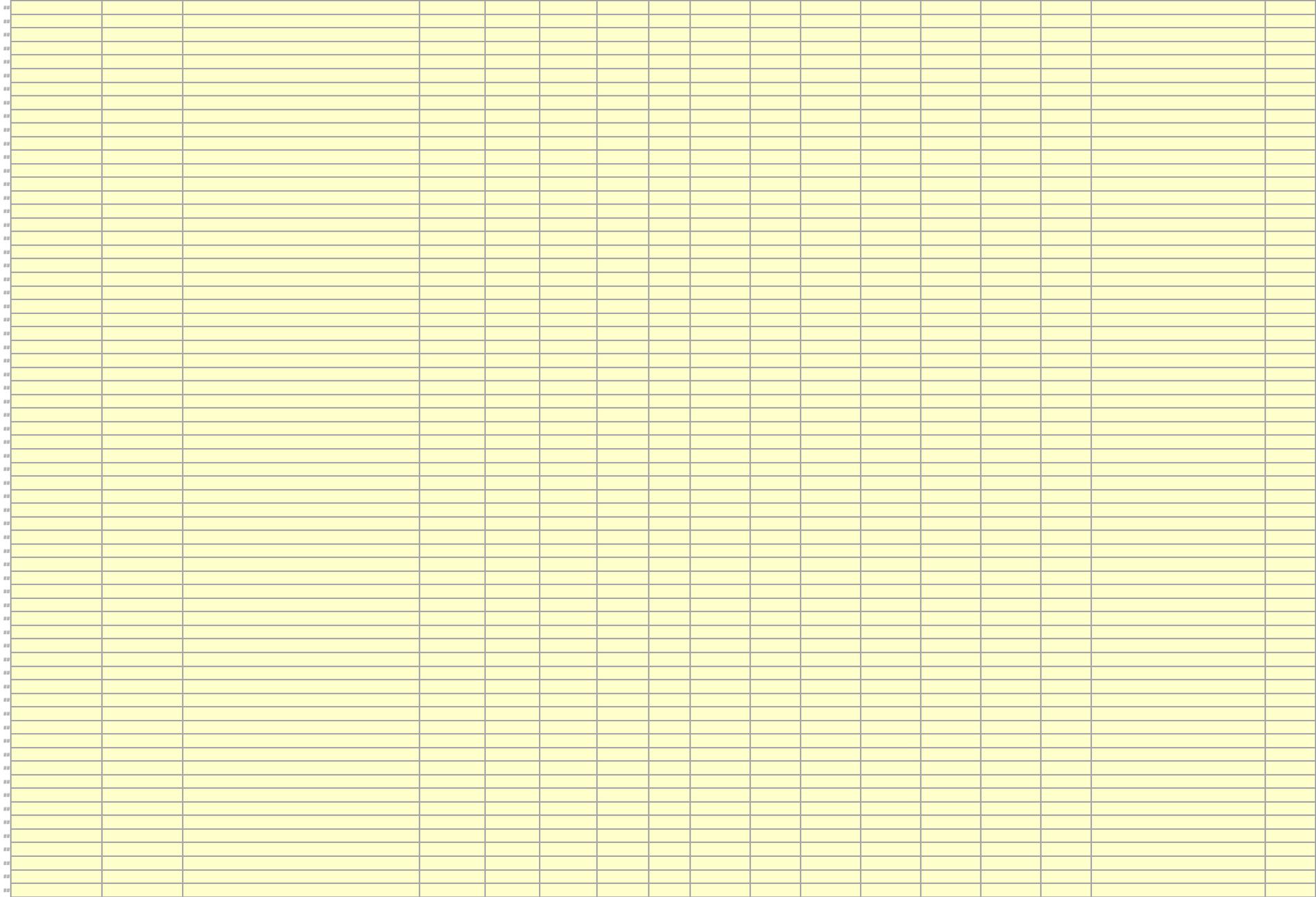
This image displays a blank grid of 20 columns and 40 rows on a light yellow background. The grid is composed of thin black lines forming a series of small, uniform squares. The columns are of equal width, and the rows are of equal height. There is no text or data present within the grid.







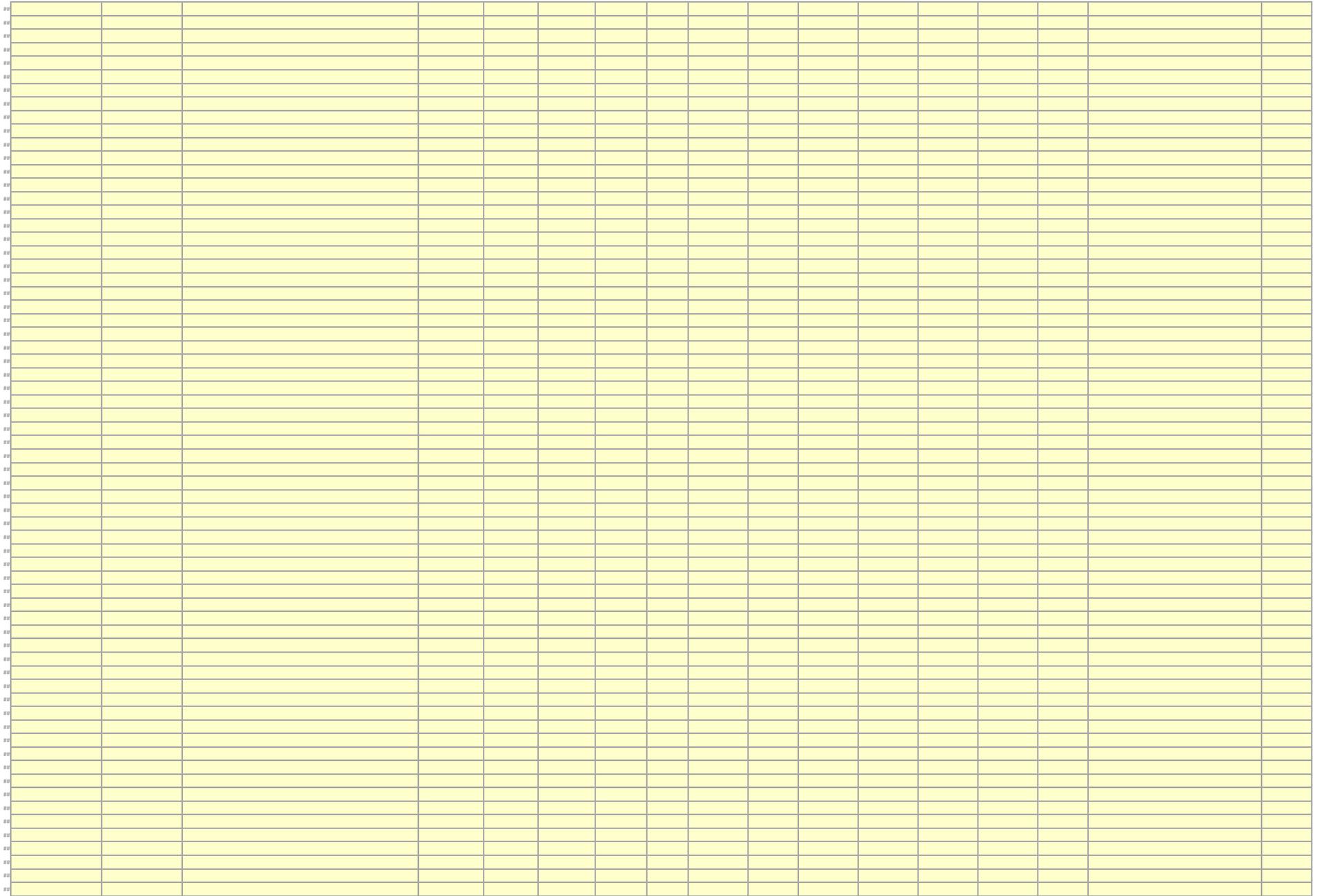




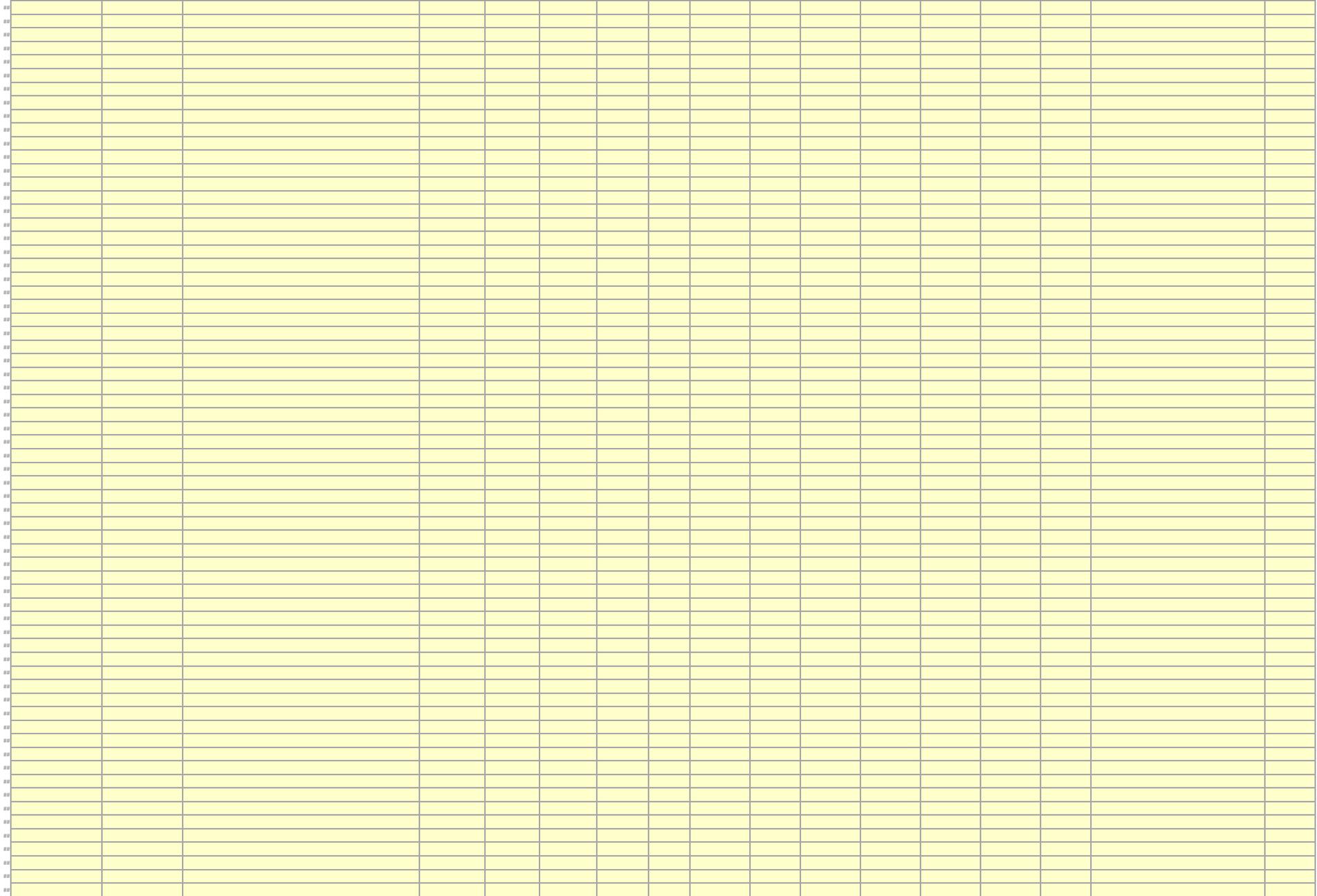








This image shows a large, empty grid structure, typical of a spreadsheet or data table. The grid consists of 20 columns and 50 rows, forming a total of 1,000 cells. The grid is bounded by thin lines, and the background is a light yellow color. The columns are evenly spaced, and the rows are also evenly spaced. There is no data or text within the grid cells.



The image shows a large, empty grid of cells, resembling a spreadsheet or data table. The grid is composed of 15 columns and 30 rows. The cells are uniformly sized and spaced, with thin black lines separating them. The background of the grid is a light yellow color. There is no data or text present in any of the cells.















































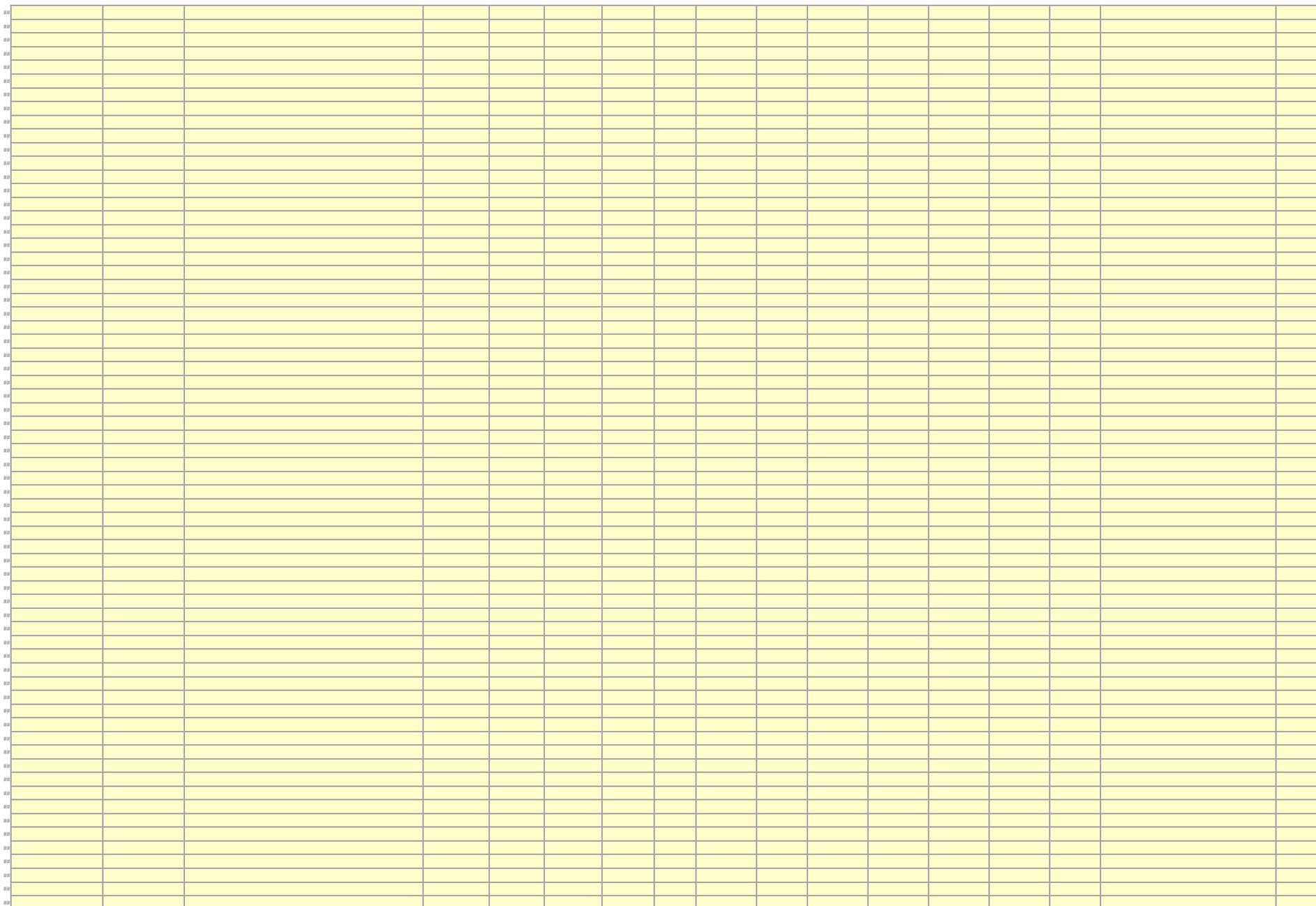


































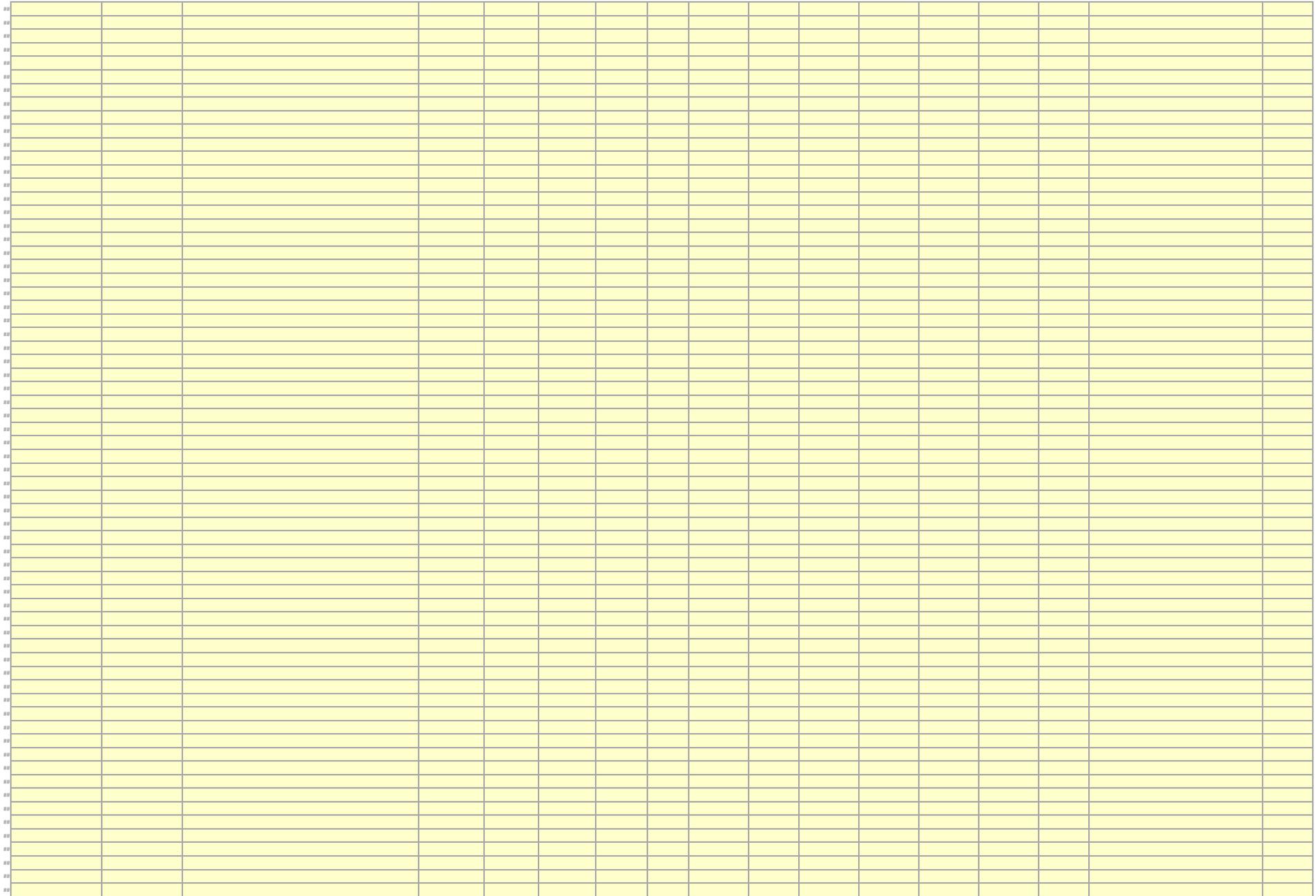






























This image shows a large sheet of yellow graph paper. The grid consists of 18 columns and 45 rows. The first column on the left is distinct from the others, as it contains a vertical list of small, faint numbers ranging from 1 to 45, corresponding to each row. The remaining 17 columns are empty grid cells. The background of the entire grid is a light yellow color.



























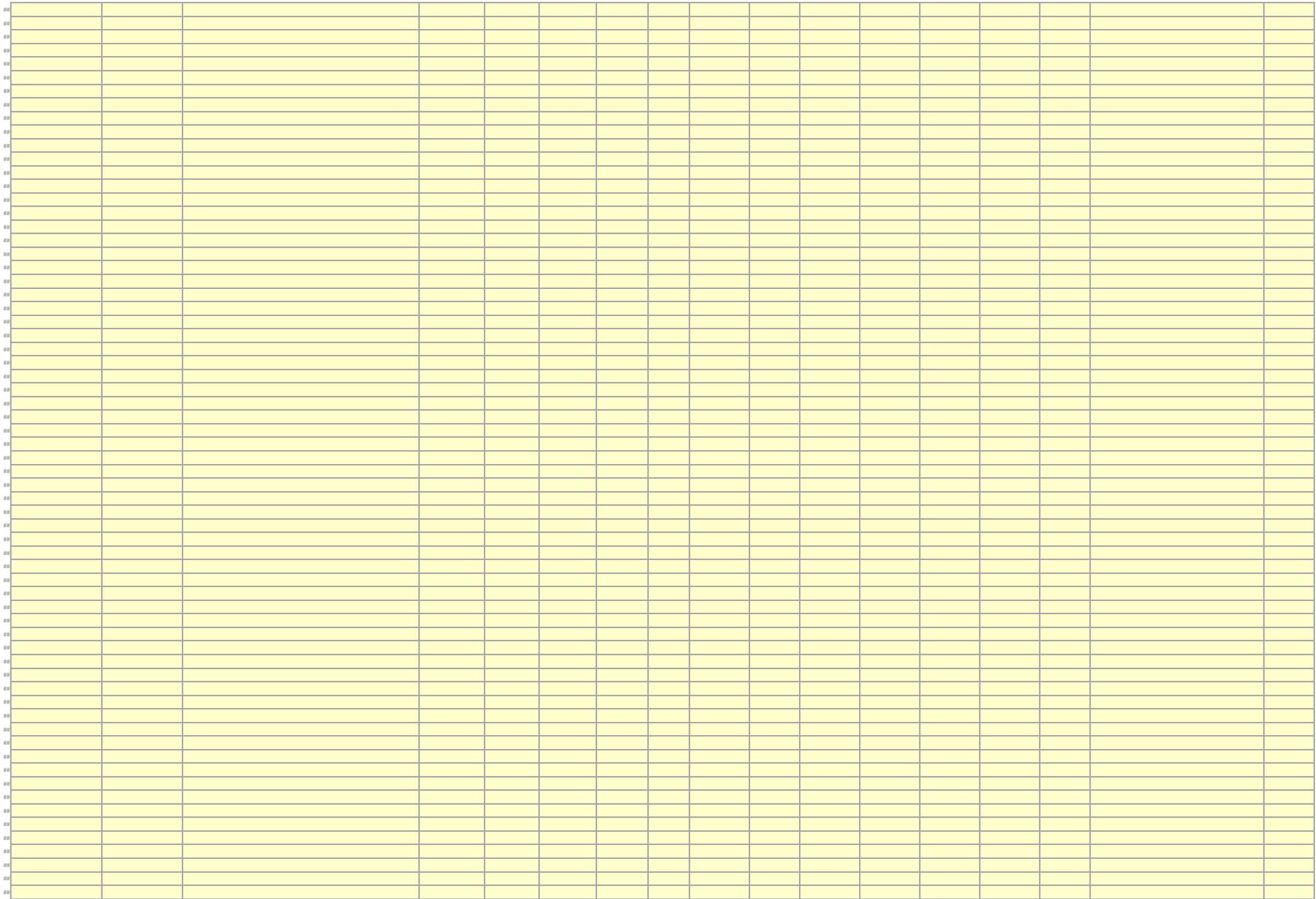






















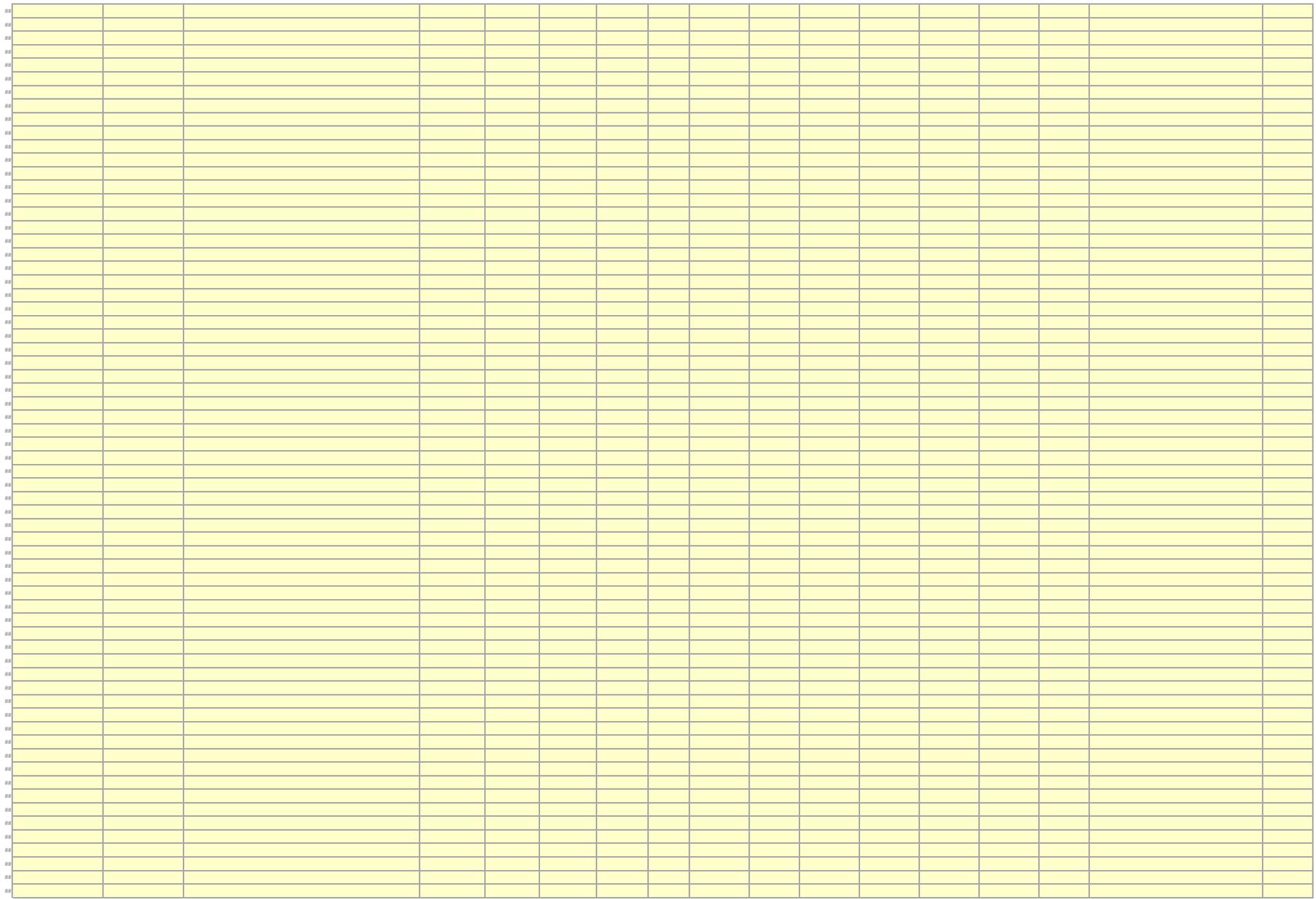








The image shows a large grid of 14 columns and 25 rows on a light yellow background. The grid is composed of thin black lines forming a table structure. The first column on the left is significantly narrower than the other 13 columns. The remaining 13 columns are of equal width and span the rest of the page. The rows are also of equal height, filling the page from top to bottom.







The image shows a large grid of graph paper with 20 columns and 40 rows. The grid is composed of small, uniform squares. The left edge of the grid features a vertical axis with numerical markings from 00 to 40 in increments of 1, positioned to the left of the first column. The rest of the grid is blank, with no text or data present.





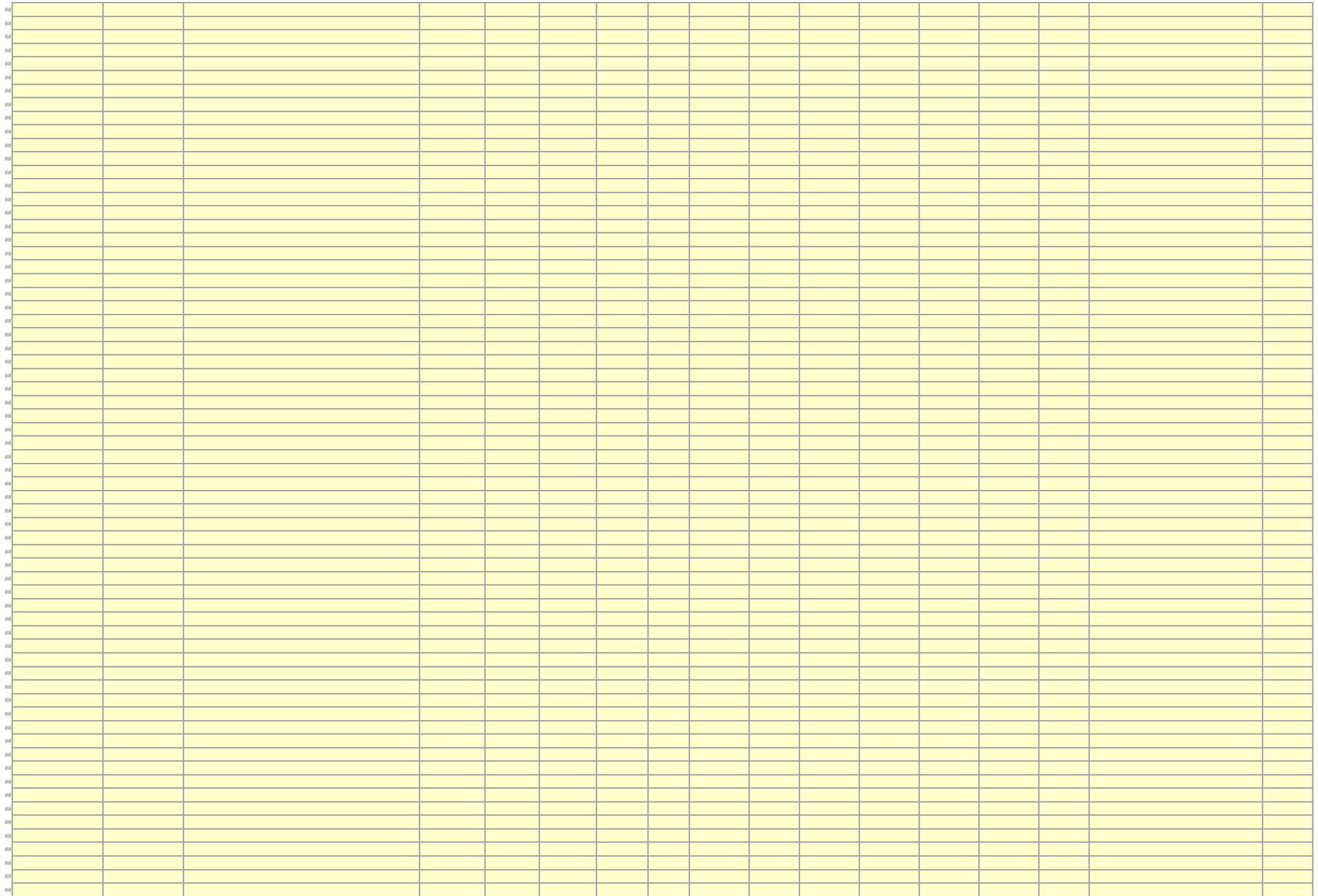












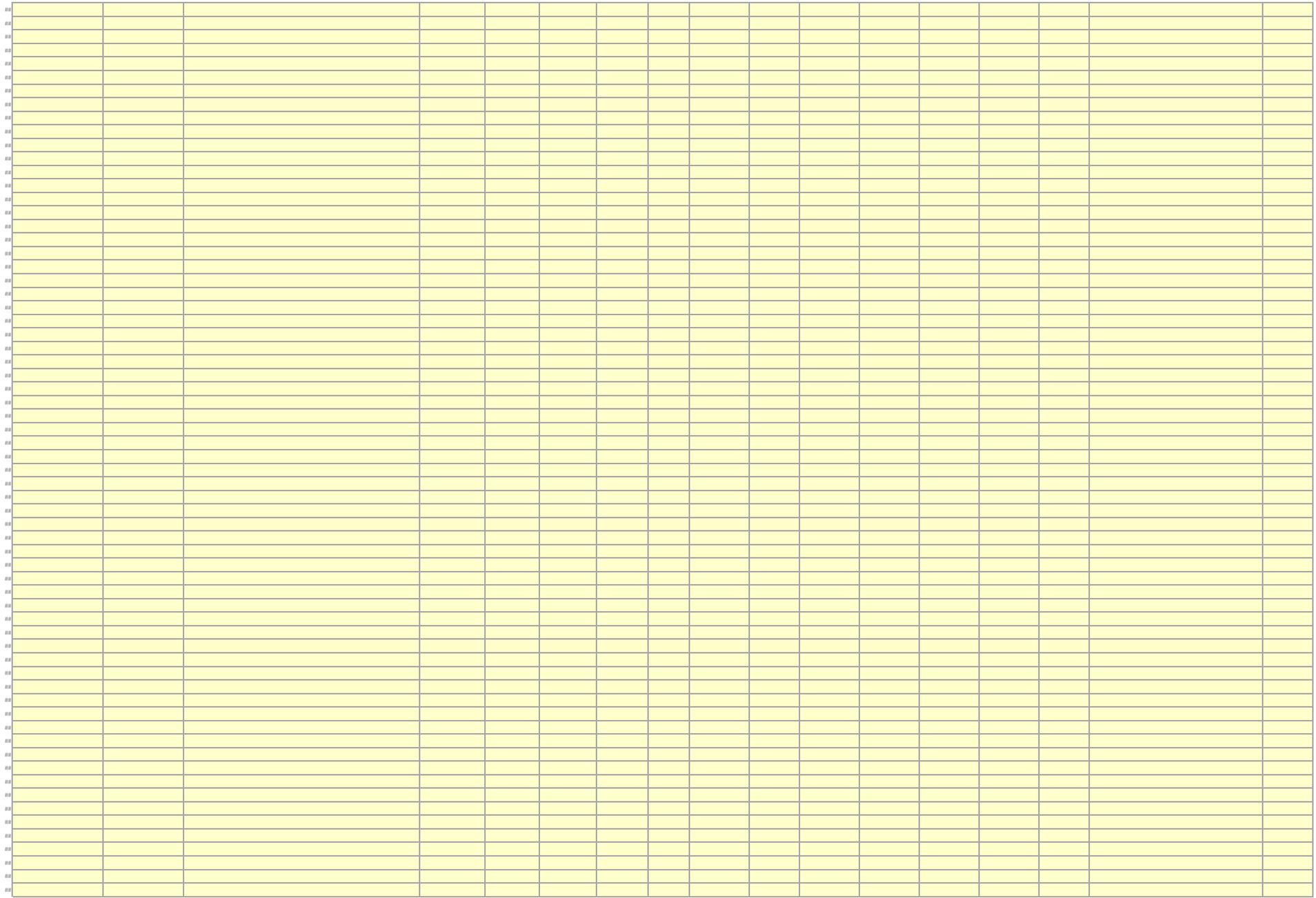
The image displays a grid of yellow sticky notes. On the far left, there is a vertical column of small, repeating icons that resemble a stylized 'E' or a similar symbol. The rest of the grid is composed of empty yellow rectangular cells, typical of a sticky note page layout.











The image displays a full-page grid of yellowed paper with faint vertical and horizontal lines, resembling a ledger or notebook page. The grid consists of approximately 26 columns and 30 rows. The paper has a distinct aged, yellowish tint. The grid lines are very light and subtle, creating a structured layout for data entry or recording. The overall appearance is that of a blank, aged document ready for use.

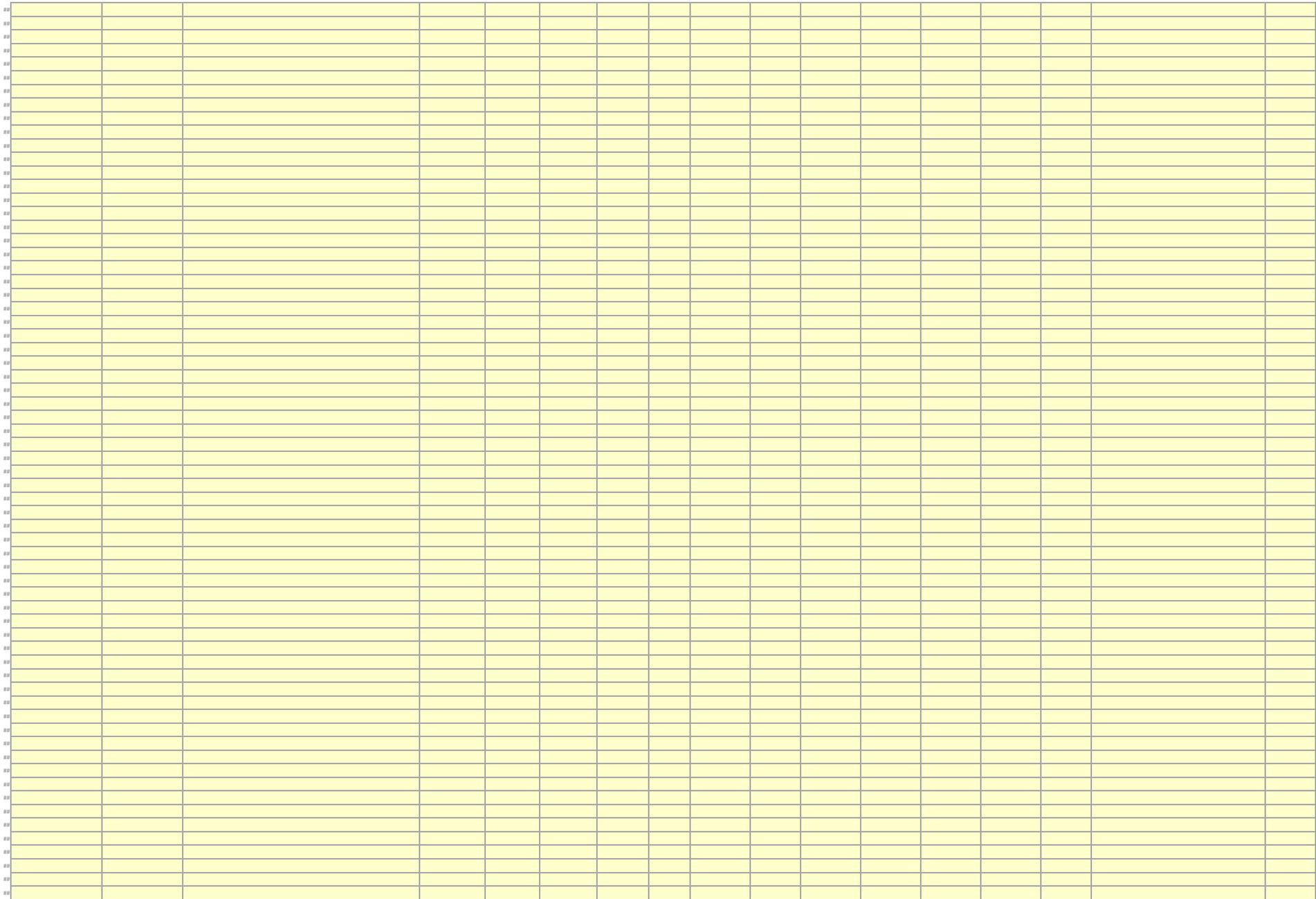






















This image shows a blank ledger-style grid. The grid is composed of 18 columns and 52 rows of cells. The first column on the left is narrower than the others and appears to be a column for numerical entries, such as dates or page numbers. The remaining 17 columns are of equal width and are currently empty. The grid lines are thin and black, and the background of the cells is white.

The image displays a large, empty grid table with 16 columns and 24 rows. The grid is composed of thin black lines on a light cream-colored background. The first column on the left is significantly narrower than the other 15 columns, which are of uniform width. The table is completely blank, with no text or data entered.







































The image shows a sheet of yellow graph paper with a grid pattern. On the left side, there is a vertical axis with numerical markings ranging from 0 to 200 in increments of 20. The grid consists of 20 columns and 200 rows. The entire grid area is filled with a light yellow color. The vertical axis labels are: 0, 20, 40, 60, 80, 100, 120, 140, 160, 180, and 200. There are also horizontal grid lines corresponding to every 10 units on the vertical axis.









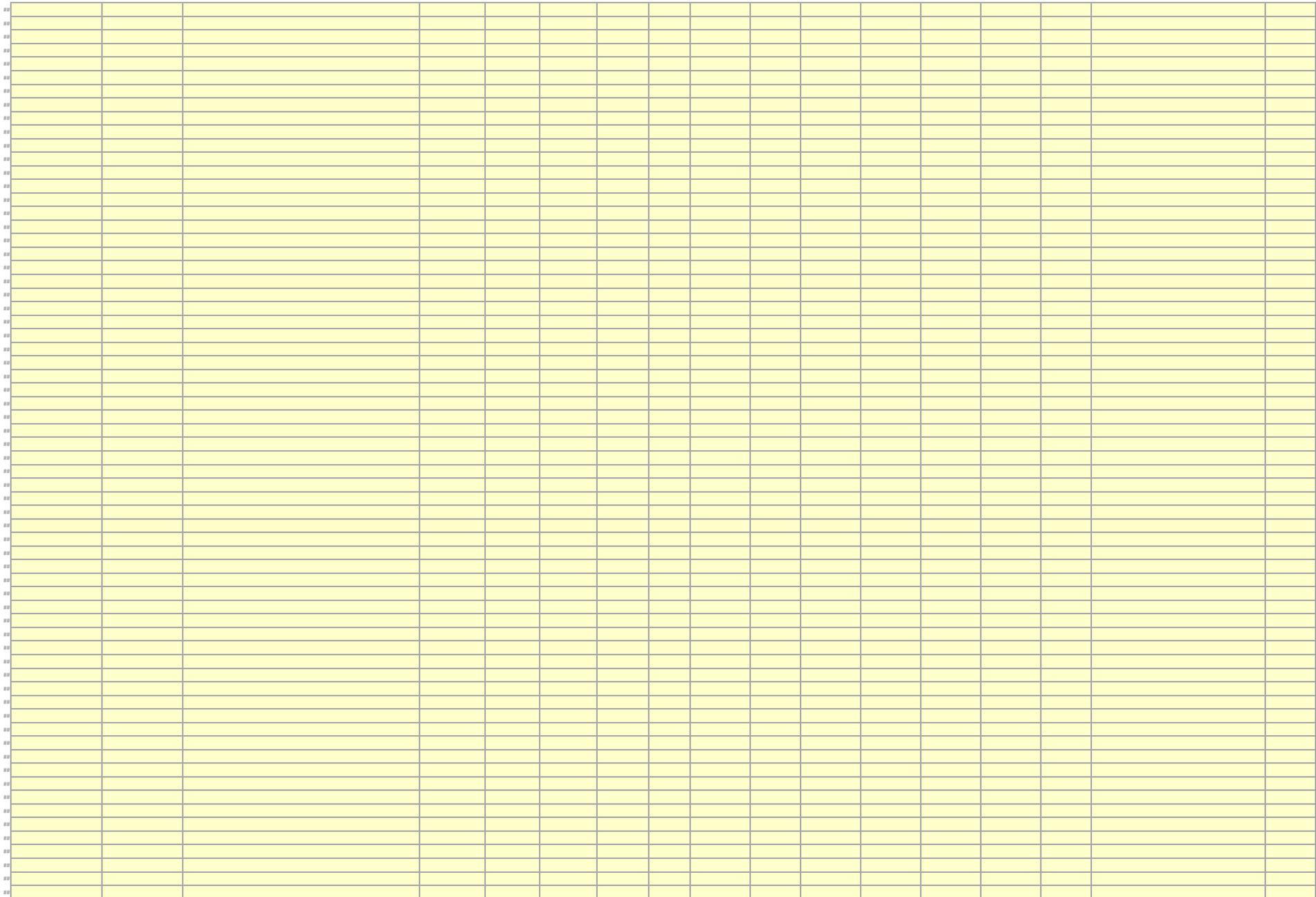












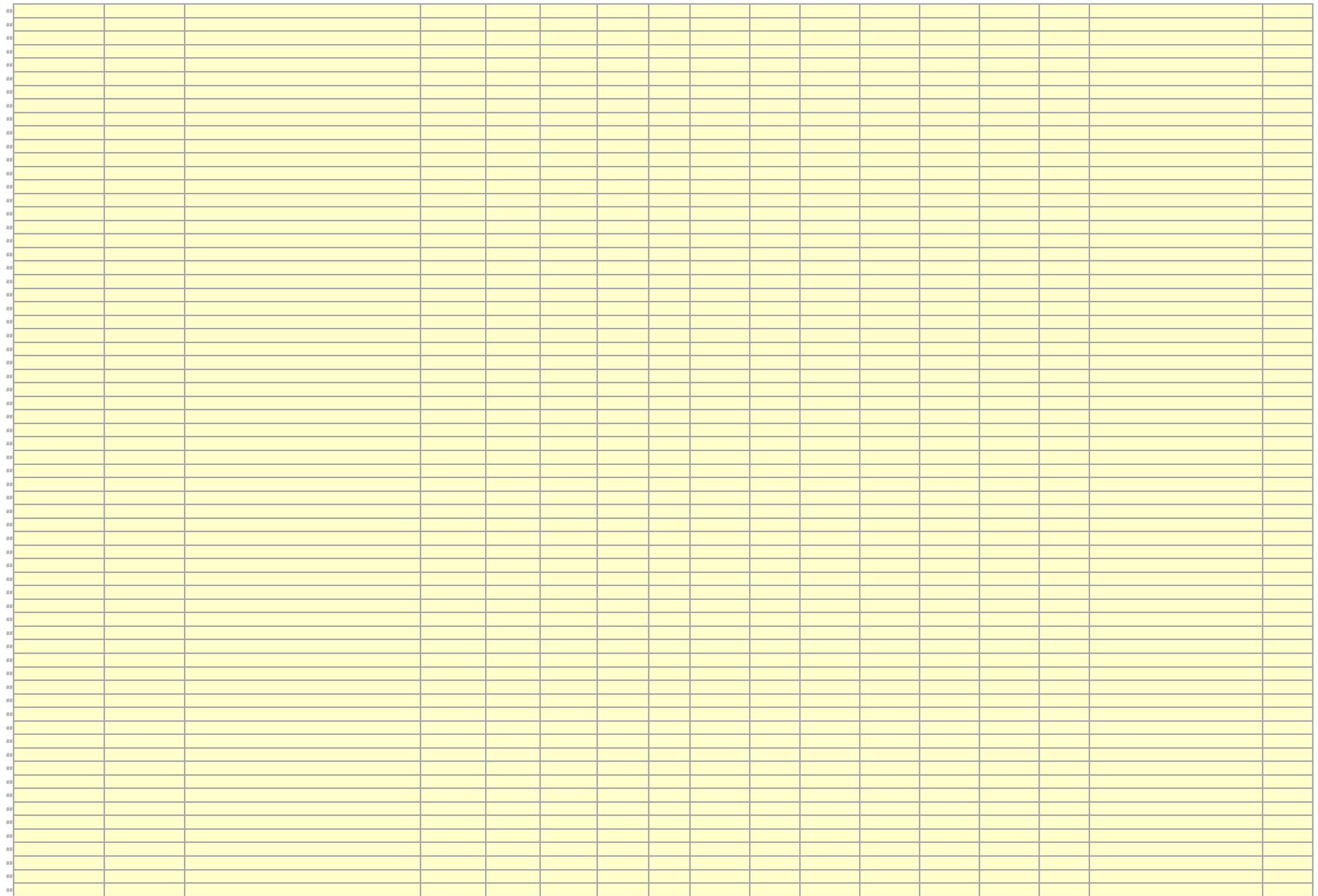


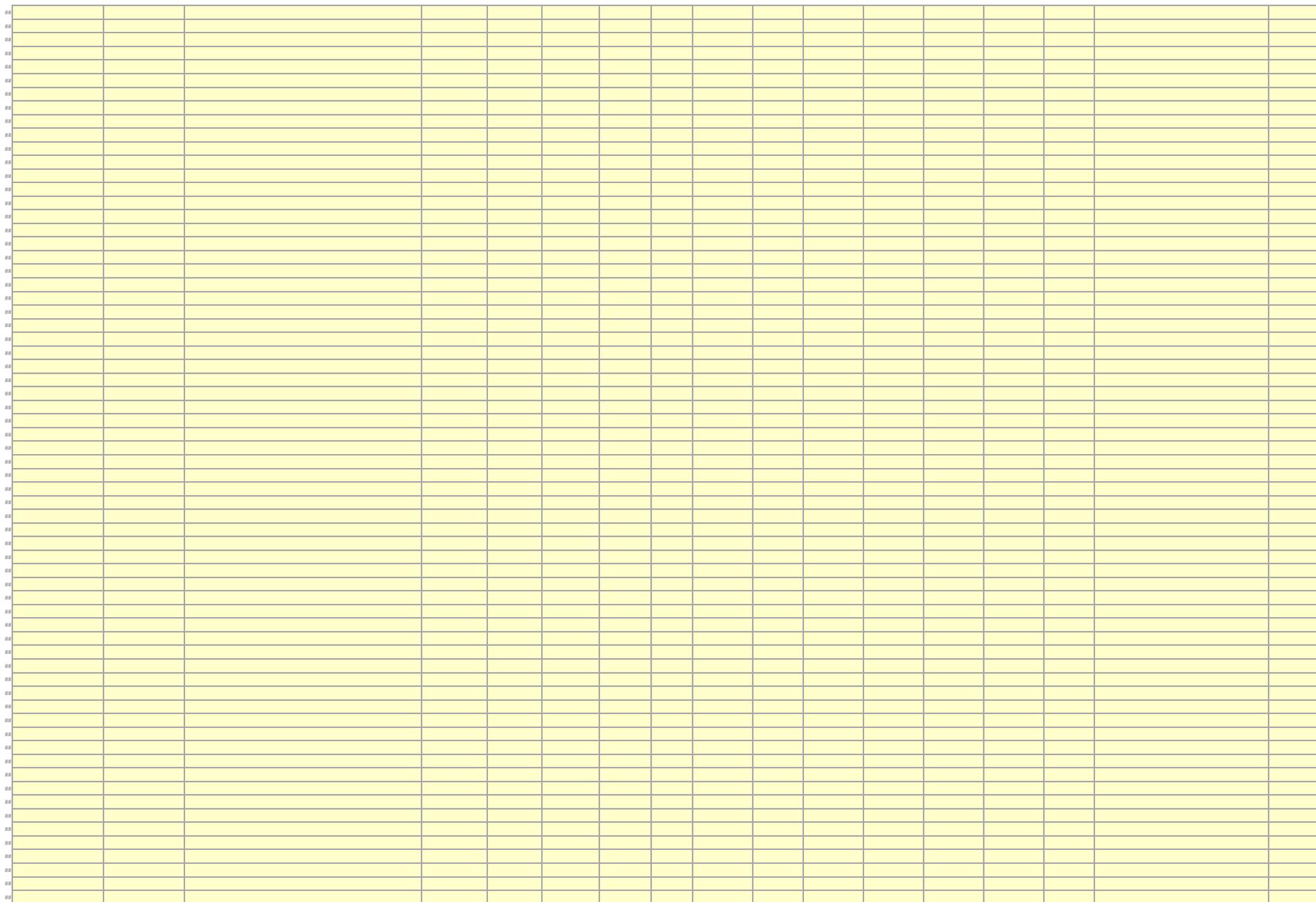




A large grid of yellow sticky notes arranged in a table format with 19 columns and 60 rows. The grid is composed of thin black lines forming a uniform pattern. The first column contains a vertical list of small, illegible text fragments, likely serving as a table of contents or index. The remaining 18 columns are empty, providing a space for detailed notes or data.







A large grid of 20 columns and 50 rows on a yellow background. The grid is composed of thin black lines forming a uniform pattern of small squares. The grid is empty, with no text or data entered into any of the cells.











