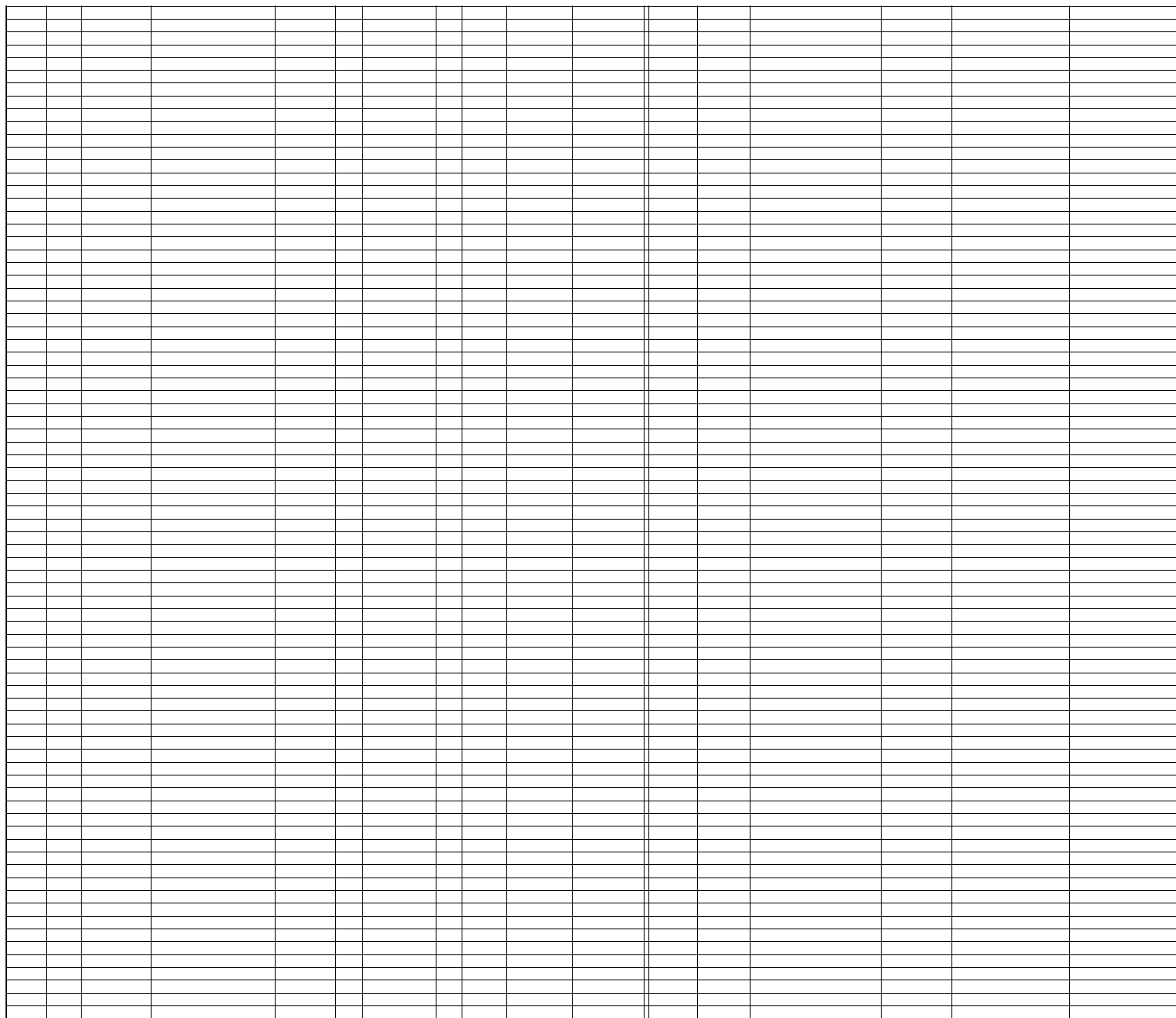


This image shows a large, empty grid table. The grid consists of 16 columns and 28 rows. The columns are of uniform width, and the rows are of uniform height. The grid is centered on the page and occupies most of the horizontal space. There are no markings, text, or data within the grid cells.

















This image shows a blank ledger page. It consists of a grid of 18 columns and 40 rows. A vertical double line is drawn between the 10th and 11th columns, creating two columns of 9 columns each on either side of the double line. The grid is empty, with no data or text entered.













A blank ledger page consisting of a grid of columns and rows. The grid is divided into 18 columns by vertical lines. A prominent double vertical line runs down the center, separating the grid into two 9-column sections. Each of the 9 columns on either side of the center line is further subdivided into two smaller columns by a single vertical line. The 18 columns have varying widths: the outermost columns are wider, while the inner columns are narrower. There are 25 horizontal rows. The grid is completely empty of any data or text.





