

Table with 24 columns (1a to 12d) and 24 rows (x1 to x24) showing group elements and their conjugacy classes. The table is a 24x24 grid of integers representing the character table.

Trivial source character table of $G \cong C2 \times C4$ x SS at $p = 2$:

Large table showing normalisers N_i and p-subgroups of G up to conjugacy in G. The table has 24 columns for N_i and 24 columns for p-subgroups (P1 to P24). Each cell contains a list of group elements.

- List of subgroups P1 through P27, each defined as a set of group elements. For example, P1 = Group([1]), P2 = Group([1, 5], [2, 9], [3, 12], [4, 14], [6, 16], [7, 19], [8, 21], [10, 23], [11, 25], [13, 27], [15, 29], [17, 31], [18, 32], [20, 34], [22, 36], [23, 38], [26, 39], [28, 41], [30, 42], [33, 43], [35, 45], [37, 46], [40, 47], [44, 48]), etc.

- List of subgroups N1 through N27, each defined as a set of group elements. For example, N1 = Group([1, 2], [3, 7], [4, 8], [5, 9], [6, 24], [10, 17], [11, 18], [12, 19], [13, 35], [14, 21], [15, 37], [16, 38], [20], [22], [23], [25], [26], [27], [28], [29], [30], [31], [32], [34], [36], [39], [40], [41], [42], [43], [44], [45], [46], [47], [48]), etc.