

Ordinary character table of G ≅ C68:
Trivial source character table of G ≅ C68 at p = 17.

Large table with 68 columns (1a to 68a) and 68 rows (X1 to X68). Each cell contains a character value, often in the form E(17^k). The table is symmetric around the diagonal.

Normalisers N_i and p-subgroups G_j up to conjugacy in G. The table shows the structure of these subgroups and their normalisers.

Representatives g_i in N_i. This table lists the specific elements of the normalisers.

Table of character degrees and other numerical data for the various characters and subgroups.

Normaliser N_i
p-subgroups G_j up to conjugacy in G
Representatives g_i in N_i

P_1 = Group({}) ≅ 1
P_2 = Group({5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21}) ≅ C17