

Character table of G = C6 x C8 x Q8

Character table of G = C6 x C8 x Q8. The table lists 120 irreducible characters (χ1 to χ120) and their values on 120 conjugacy classes (1a to 120a). The characters are organized into 12 columns, each corresponding to a different conjugacy class. The values are integers or expressions involving roots of unity (e.g., ε, ε^2, ε^3, ε^4, ε^5).

Trivial source character table of G = C6 x C8 x Q8 at p = 2

Trivial source character table of G = C6 x C8 x Q8 at p = 2. This table shows the decomposition of the trivial source characters into irreducible characters of the Sylow 2-subgroup. The columns are labeled with the Sylow 2-subgroup characters (N1 to N12) and their values on the conjugacy classes of the Sylow 2-subgroup (1a to 120a).

Normalizers Gp up to conjugacy in G. This table lists the normalizers of the Sylow 2-subgroup for each conjugacy class. The columns are labeled with the normalizer groups (N1 to N12) and their values on the conjugacy classes of the Sylow 2-subgroup (1a to 120a).