

Character table for G ≅ D8 × S3 at p = 2. The table has 15 rows (X1 to X15) and 27 columns (1a to 27). Each cell contains an integer value representing the character value for a specific conjugacy class and character.

Trivial source character table of G ≅ D8 × S3 at p = 2.

Normalisers N_i and representatives G_i up to conjugacy in G. The table lists 27 normalisers (N1 to N27) and their corresponding representatives (F1 to F27) for each conjugacy class (1a to 27).

- List of subgroups P_i of G, such as P1 = Group([1, 5]), P2 = Group([1, 5, 2]), etc., along with their isomorphism types and the number of elements in each class.

- List of subgroups Q_i of G, such as Q1 = Group([1, 2]), Q2 = Group([1, 2, 3]), etc., along with their isomorphism types and the number of elements in each class.