

Table with 100 columns (labeled 1a to 10z) and 100 rows (labeled X1 to X100). Each cell contains mathematical expressions involving E(5) and exponents.

Trivial source character table of G ≅ C10 × C5 at p = 2:

Normalisers N_g and N_G

Table with 100 columns (labeled 1a to 10z) and 100 rows (labeled 1x1 to 1x100). Each cell contains a long list of conjugacy class representatives followed by character values.

P1 = Group([1]) ≅ 1
P2 = Group([1, 2]) ≅ C2
N1 = Group([1, 2], (3, 4, 5, 6, 7), (8, 9, 10, 11, 12)]) ≅ C10 × C5
N2 = Group([1, 2], (3, 4, 5, 6, 7), (8, 9, 10, 11, 12)]) ≅ C10 × C5