

Table with 46 columns (labeled 1a to 46r) and 46 rows (labeled X1 to X46). Each cell contains a numerical value representing a character value for a specific group element and character.

Trivial source character table of G ≅ C46 at p = 2.

Table with 46 columns (labeled 1a to 46r) and 46 rows (labeled X1 to X46). Each cell contains a numerical value representing a character value for a specific group element and character.

$P_1 = \text{Group}(\{1\}) \cong 1$   
 $P_2 = \text{Group}(\{1, 2\}) \cong C_2$

$N_1 = \text{Group}(\{1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25\}) \cong C_{46}$

$N_2 = \text{Group}(\{1, 2\}, \{3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25\}) \cong C_{46}$