

	1a	2a	4a	4b	2b	3a	4c	4d	2c	4e	12a	12b	6a	4f	12c
$x_1$	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
$x_2$	1	-1	-1	-1	1	1	1	1	-1	-1	-1	-1	1	-1	1
$x_3$	1	-1	-1	1	1	1	-1	-1	1	-1	1	1	-1	1	-1
$x_4$	1	-1	1	1	1	1	-1	1	-1	1	1	1	1	-1	1
$x_5$	1	-1	1	1	1	1	-1	-1	1	1	1	1	-1	1	1
$x_6$	1	1	1	-1	1	1	-1	1	1	-1	1	1	1	1	1
$x_7$	1	1	-1	1	1	1	1	-1	1	1	-1	1	1	-1	1
$x_8$	1	1	-1	1	1	1	1	-1	1	1	-1	1	1	-1	1
$x_9$	2	0	-2	2	2	1	0	0	0	2	1	1	-1	0	1
$x_{10}$	2	0	2	-2	2	-1	0	0	0	-2	1	-1	-1	0	1
$x_{11}$	2	0	2	2	2	-1	0	0	2	-1	-1	-1	0	-1	1
$x_{12}$	2	0	2	2	2	-1	0	0	2	0	0	0	-2	0	0
$x_{13}$	2	-2	0	0	-2	2	0	0	2	0	0	0	-2	0	0
$x_{14}$	2	2	0	0	-2	2	0	0	-2	0	0	0	-2	0	0
$x_{15}$	4	0	0	0	-4	-2	0	0	0	0	0	2	0	0	0

Trivial source character table of  $G \cong Q_8 \times S_3$  at  $p = 2$ :

	Normalisers $N_i$	$N_1$	$N_2$	$N_3$	$N_4$	$N_5$	$N_6$	$N_7$	$N_8$	$N_9$	$N_{10}$	$N_{11}$	$N_{12}$	$N_{13}$	$N_{14}$	$N_{15}$	$N_{16}$	$N_{17}$	$N_{18}$	$N_{19}$
$P_i$	$P_1$	1a	3a	1a	3a	1a	1a	3a	1a	3a	1a									
$P_{i+1}$	$P_2$	1a	3a	1a	3a	1a	1a	3a	1a	3a	1a									
$P_{i+2}$	$P_3$	1a	3a	1a	3a	1a	1a	3a	1a	3a	1a									
$P_{i+3}$	$P_4$	1a	3a	1a	3a	1a	1a	3a	1a	3a	1a									
$P_{i+4}$	$P_5$	1a	3a	1a	3a	1a	1a	3a	1a	3a	1a									
$P_{i+5}$	$P_6$	1a	3a	1a	3a	1a	1a	3a	1a	3a	1a									
$P_{i+6}$	$P_7$	1a	3a	1a	3a	1a	1a	3a	1a	3a	1a									
$P_{i+7}$	$P_8$	1a	3a	1a	3a	1a	1a	3a	1a	3a	1a									
$P_{i+8}$	$P_9$	1a	3a	1a	3a	1a	1a	3a	1a	3a	1a									
$P_{i+9}$	$P_{10}$	1a	3a	1a	3a	1a	1a	3a	1a	3a	1a									
$P_{i+10}$	$P_{11}$	1a	3a	1a	3a	1a	1a	3a	1a	3a	1a									
$P_{i+11}$	$P_{12}$	1a	3a	1a	3a	1a	1a	3a	1a	3a	1a									
$P_{i+12}$	$P_{13}$	1a	3a	1a	3a	1a	1a	3a	1a	3a	1a									
$P_{i+13}$	$P_{14}$	1a	3a	1a	3a	1a	1a	3a	1a	3a	1a									
$P_{i+14}$	$P_{15}$	1a	3a	1a	3a	1a	1a	3a	1a	3a	1a									
$P_{i+15}$	$P_{16}$	1a	3a	1a	3a	1a	1a	3a	1a	3a	1a									
$P_{i+16}$	$P_{17}$	1a	3a	1a	3a	1a	1a	3a	1a	3a	1a									
$P_{i+17}$	$P_{18}$	1a	3a	1a	3a	1a	1a	3a	1a	3a	1a									
$P_{i+18}$	$P_{19}$	1a	3a	1a	3a	1a	1a	3a	1a	3a	1a									

$P_1 = Group([1]) \cong 1$
$P_2 = Group([1, 5, 9, 12, 16, 17, 18, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48]) \cong C_2$
$P_3 = Group([1, 2, 9, 3, 12, 4, 14, 6, 16, 7, 19, 8, 21, 10, 23, 11, 25, 13, 27, 15, 19, 21, 23, 25, 27, 29, 31, 33, 35, 37, 39, 41, 43, 45, 47, 49]) \cong C_4$
$P_4 = Group([1, 9, 2, 5, 3, 19, 4, 21, 6, 38, 7, 12, 16, 14, 20, 31, 33, 37, 39, 41, 39, 44, 46, 48, 49]) \cong C_2$
$P_5 = Group([1, 2, 9, 3, 12, 4, 14, 6, 16, 7, 19, 8, 21, 10, 23, 11, 25, 13, 27, 15, 19, 21, 23, 25, 27, 29, 31, 33, 35, 37, 39, 41, 43, 45, 47, 49]) \cong C_4$
$P_6 = Group([1, 2, 9, 3, 12, 4, 14, 6, 16, 7, 19, 8, 21, 10, 23, 11, 25, 13, 27, 15, 19, 21, 23, 25, 27, 29, 31, 33, 35, 37, 39, 41, 43, 45, 47, 49]) \cong C_4$
$P_7 = Group([1, 2, 9, 3, 12, 4, 14, 6, 16, 7, 19, 8, 21, 10, 23, 11, 25, 13, 27, 15, 19, 21, 23, 25, 27, 29, 31, 33, 35, 37, 39, 41, 43, 45, 47, 49]) \cong C_4$
$P_8 = Group([1, 2, 9, 3, 12, 4, 14, 6, 16, 7, 19, 8, 21, 10, 23, 11, 25, 13, 27, 15, 19, 21, 23, 25, 27, 29, 31, 33, 35, 37, 39, 41, 43, 45, 47, 49]) \cong C_2 \times C_2$
$P_9 = Group([1, 2, 9, 3, 12, 4, 14, 6, 16, 7, 19, 8, 21, 10, 23, 11, 25, 13, 27, 15, 19, 21, 23, 25, 27, 29, 31, 33, 35, 37, 39, 41, 43, 45, 47, 49]) \cong C_4 \times C_2$
$P_{10} = Group([1, 2, 9, 3, 12, 4, 14, 6, 16, 7, 19, 8, 21, 10, 23, 11, 25, 13, 27, 15, 19, 21, 23, 25, 27, 29, 31, 33, 35, 37, 39, 41, 43, 45, 47, 49]) \cong C_4 \times C_2$
$P_{11} = Group([1, 2, 9, 3, 12, 4, 14, 6, 16, 7, 19, 8, 21, 10, 23, 11, 25, 13, 27, 15, 19, 21, 23, 25$