The group G is isomorphic to the simple Mathieu group M11.
Ordinary character table of $G \cong$ M11:

	$1a$	$2a$	$3a$	$4a$	$5a$	$6a$	$8a$	$8b$	$11a$	$11b$
χ_1	1	1	1	1	1	1	1	1	1	1
χ_2	10	2	1	2	0	-1	0	0	-1	-1
χ_3	10	-2	1	0	0	1	$E(8)+E(8)^\wedge 3$	$-E(8)-E(8)^\wedge 3$	-1	-1
χ_4	10	-2	1	0	0	1	$-E(8)-E(8)^\wedge 3$	$E(8)+E(8)^\wedge 3$	-1	-1
χ_5	11	3	2	-1	1	0	-1	-1	0	0
χ_6	16	0	-2	0	1	0	0	0	$E(11)+E(11)^\wedge 3+E(11)^\wedge 4+E(11)^\wedge 5+E(11)^\wedge 9$	$E(11)^\wedge 2+E(11)^\wedge 6+E(11)^\wedge 7+E(11)^\wedge 8+E(11)^\wedge 10$
χ_7	16	0	-2	0	1	0	0	0	$E(11)^\wedge 2+E(11)^\wedge 6+E(11)^\wedge 7+E(11)^\wedge 8+E(11)^\wedge 10$	$E(11)+E(11)^\wedge 3+E(11)^\wedge 4+E(11)^\wedge 5+E(11)^\wedge 9$
χ_8	44	4	-1	0	-1	1	0	0	0	0
χ_9	45	-3	0	1	0	0	-1	-1	1	1
χ_{10}	55	-1	1	-1	0	-1	1	1	0	0

Trivial source character table of G $\cong$ M11 at p = 11

Normalisers N_i										N_1					N_2			
$p-$subgroups of G up to conjugacy in G										P_1					P_2			
Representatives $n_j \in N_i$	$1a$	$2a$	$3a$	$4a$	$5a$	$6a$	$8a$	$8b$	$1a$	$5a$	$5a$	$5a$	$5a$
$1 \cdot \chi_1 + 1 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10}$	11	3	2	3	1	0	1	1	0	0	0	0	0
$0 \cdot \chi_1 + 1 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 1 \cdot \chi_9 + 0 \cdot \chi_{10}$	55	-1	1	3	0	-1	-1	-1	0	0	0	0	0
$0 \cdot \chi_1 + 0 \cdot \chi_2 + 1 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 1 \cdot \chi_9 + 0 \cdot \chi_{10}$	55	-5	1	1	0	1	$-1+E(8)+E(8)^\wedge 3$	$-1-E(8)-E(8)^\wedge 3$	0	0	0	0	0
$0 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 1 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 1 \cdot \chi_9 + 0 \cdot \chi_{10}$	55	-5	1	1	0	1	$-1-E(8)-E(8)^\wedge 3$	$-1+E(8)+E(8)^\wedge 3$	0	0	0	0	0
$0 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 1 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10}$	11	3	2	-1	1	0	-1	-1	0	0	0	0	0
$0 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 1 \cdot \chi_6 + 1 \cdot \chi_7 + 0 \cdot \chi_8 + 1 \cdot \chi_9 + 0 \cdot \chi_{10}$	77	-3	-4	1	2	0	-1	-1	0	0	0	0	0
$0 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 1 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10}$	44	4	-1	0	-1	1	0	0	0	0	0	0	0
$0 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 1 \cdot \chi_{10}$	55	-1	1	-1	0	-1	1	1	0	0	0	0	0
$1 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10}$	1	1	1	1	1	1	1	1	1	1	1	1	1
$0 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 1 \cdot \chi_9 + 0 \cdot \chi_{10}$	45	-3	0	1	0	0	-1	-1	1	$E(5)^\wedge 3$	$E(5)$	$E(5)^\wedge 4$	$E(5)^\wedge 2$
$0 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 1 \cdot \chi_9 + 0 \cdot \chi_{10}$	45	-3	0	1	0	0	-1	-1	1	$E(5)^\wedge 2$	$E(5)^\wedge 4$	$E(5)$	$E(5)^\wedge 3$
$0 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 1 \cdot \chi_9 + 0 \cdot \chi_{10}$	45	-3	0	1	0	0	-1	-1	1	$E(5)^\wedge 4$	$E(5)^\wedge 3$	$E(5)^\wedge 2$	$E(5)$
$0 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 1 \cdot \chi_9 + 0 \cdot \chi_{10}$	45	-3	0	1	0	0	-1	-1	1	$E(5)$	$E(5)^\wedge 2$	$E(5)^\wedge 3$	$E(5)^\wedge 4$

$P_1 = Group([()]) \cong 1$
$P_2 = Group([(1, 8, 11, 10, 6, 9, 3, 4, 5, 2, 7)]) \cong$ C11

$N_1 = Group([(1, 4, 3, 8)(2, 5, 6, 9), (2, 10)(4, 11)(5, 7)(8, 9)]) \cong$ M11
$N_2 = Group([(2, 10, 8, 6, 9)(3, 11, 5, 7, 4), (1, 8, 11, 10, 6, 9, 3, 4, 5, 2, 7)]) \cong$ C11 : C5