The group G is isomorphic to the projective special linear group PSL(2,13).
Ordinary character table of $G \cong$ PSL(2,13):

	$1a$	$2a$	$3a$	$6a$	$7a$	$7b$	$7c$	$13a$	$13b$
χ_1	1	1	1	1	1	1	1	1	1
χ_2	7	-1	1	-1	0	0	0	$-E(13)^{2}-E(13)^{5}-E(13)^{6}-E(13)^{7}-E(13)^{8}-E(13)^{11}$	$-E(13)-E(13)^{3}-E(13)^{4}-E(13)^{9}-E(13)^{10}-E(13)^{12}$
χ_3	7	-1	1	-1	0	0	0	$-E(13)-E(13)^{3}-E(13)^{4}-E(13)^{9}-E(13)^{10}-E(13)^{12}$	$-E(13)^{2}-E(13)^{5}-E(13)^{6}-E(13)^{7}-E(13)^{8}-E(13)^{11}$
χ_4	12	0	0	0	$-E(7)^{3}-E(7)^{4}$	$-E(7)-E(7)^{6}$	$-E(7)^{2}-E(7)^{5}$	-1	-1
χ_5	12	0	0	0	$-E(7)^{2}-E(7)^{5}$	$-E(7)^{3}-E(7)^{4}$	$-E(7)-E(7)^{6}$	-1	-1
χ_6	12	0	0	0	$-E(7)-E(7)^{6}$	$-E(7)^{2}-E(7)^{5}$	$-E(7)^{3}-E(7)^{4}$	-1	-1
χ_7	13	1	1	1	-1	-1	-1	0	0
χ_8	14	2	-1	-1	0	0	0	1	1
χ_9	14	-2	-1	1	0	0	0	1	1

Trivial source character table of G $\cong$ PSL(2,13) at p = 2

Normalisers N_i	N_1							N_2		N_3		
$p-$subgroups of G up to conjugacy in G	P_1							P_2		P_3		
Representatives $n_j \in N_i$	$1a$	$3a$	$7a$	$7b$	$7c$	$13a$	$13b$	$1a$	$3a$	$1a$	$3a$	$3a$
$1\cdot\chi_1+1\cdot\chi_2+1\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+1\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9$	28	4	0	0	0	2	2	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+1\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+1\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9$	20	2	-1	-1	-1	$-E(13)-E(13)^{3}-E(13)^{4}-E(13)^{9}-E(13)^{10}-E(13)^{12}$	$-E(13)^{2}-E(13)^{5}-E(13)^{6}-E(13)^{7}-E(13)^{8}-E(13)^{11}$	0	0	0	0	0
$0\cdot\chi_1+1\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+1\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9$	20	2	-1	-1	-1	$-E(13)^{2}-E(13)^{5}-E(13)^{6}-E(13)^{7}-E(13)^{8}-E(13)^{11}$	$-E(13)-E(13)^{3}-E(13)^{4}-E(13)^{9}-E(13)^{10}-E(13)^{12}$	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+1\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9$	12	0	$-E(7)-E(7)^{6}$	$-E(7)^{2}-E(7)^{5}$	$-E(7)^{3}-E(7)^{4}$	-1	-1	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+1\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9$	12	0	$-E(7)^{2}-E(7)^{5}$	$-E(7)^{3}-E(7)^{4}$	$-E(7)-E(7)^{6}$	-1	-1	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+1\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9$	12	0	$-E(7)^{3}-E(7)^{4}$	$-E(7)-E(7)^{6}$	$-E(7)^{2}-E(7)^{5}$	-1	-1	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+1\cdot\chi_8+1\cdot\chi_9$	28	-2	0	0	0	2	2	0	0	0	0	0
$1\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+1\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9$	14	2	0	0	0	1	1	2	2	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+1\cdot\chi_8+0\cdot\chi_9$	14	-1	0	0	0	1	1	2	-1	0	0	0
$1\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9$	1	1	1	1	1	1	1	1	1	1	1	1
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+1\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9$	13	1	-1	-1	-1	0	0	1	1	1	$E(3)$	$E(3)^{2}$
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+1\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9$	13	1	-1	-1	-1	0	0	1	1	1	$E(3)^{2}$	$E(3)$

$P_1 = Group([()]) \cong 1$
$P_2 = Group([(1,5)(2,4)(6,13)(7,12)(8,11)(9,10)]) \cong$ C2
$P_3 = Group([(1,5)(2,4)(6,13)(7,12)(8,11)(9,10),(1,9)(3,14)(5,10)(6,12)(7,13)(8,11)]) \cong$ C2 x C2

$N_1 = Group([(1,12)(2,6)(3,4)(7,11)(9,10)(13,14),(1,6,11)(2,4,5)(7,8,10)(12,14,13)]) \cong$ PSL(2,13)
$N_2 = Group([(1,11,10)(2,7,13)(4,12,6)(5,8,9),(1,5)(2,4)(6,13)(7,12)(8,11)(9,10),(2,12)(3,14)(4,7)(6,13)(8,9)(10,11)]) \cong$ D12
$N_3 = Group([(2,11,14)(3,4,8)(5,9,10)(6,13,7),(1,5)(2,4)(6,13)(7,12)(8,11)(9,10),(1,9)(3,14)(5,10)(6,12)(7,13)(8,11)]) \cong$ A4