The group $G$ is isomorphic to the group labelled by [ 81, 10 ] in the Small Groups library.
Ordinary character table of $G \cong$ C3 . ((C3 x C3) : C3) = (C3 x C3) . (C3 x C3):

| | 1a | 9a | 9b | 3a | 3b | 9c | 9d | 9e | 9f | 3c | 3d | 9g | 9h | 9i | 9j | 9k | 9l |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| $\chi_1$ | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| $\chi_2$ | 1 | 1 | $E(3)$ | 1 | 1 | 1 | $E(3)$ | $E(3)^2$ | $E(3)$ | 1 | 1 | $E(3)$ | $E(3)^2$ | $E(3)^2$ | $E(3)$ | $E(3)^2$ | $E(3)^2$ |
| $\chi_3$ | 1 | 1 | $E(3)^2$ | 1 | 1 | 1 | $E(3)^2$ | $E(3)$ | $E(3)^2$ | 1 | 1 | $E(3)^2$ | $E(3)$ | $E(3)$ | $E(3)^2$ | $E(3)$ | $E(3)$ |
| $\chi_4$ | 1 | $E(3)$ | 1 | 1 | 1 | $E(3)^2$ | $E(3)$ | 1 | 1 | 1 | 1 | $E(3)^2$ | $E(3)$ | 1 | 1 | $E(3)^2$ | 1 |
| $\chi_5$ | 1 | $E(3)$ | $E(3)$ | 1 | 1 | $E(3)^2$ | $E(3)^2$ | $E(3)^2$ | $E(3)$ | 1 | 1 | 1 | 1 | $E(3)^2$ | $E(3)$ | $E(3)$ | $E(3)^2$ |
| $\chi_6$ | 1 | $E(3)$ | $E(3)^2$ | 1 | 1 | $E(3)^2$ | 1 | $E(3)$ | $E(3)^2$ | 1 | 1 | $E(3)$ | $E(3)^2$ | $E(3)$ | $E(3)^2$ | 1 | $E(3)$ |
| $\chi_7$ | 1 | $E(3)^2$ | 1 | 1 | 1 | $E(3)$ | $E(3)^2$ | 1 | 1 | 1 | 1 | $E(3)$ | $E(3)^2$ | 1 | 1 | $E(3)$ | 1 |
| $\chi_8$ | 1 | $E(3)^2$ | $E(3)$ | 1 | 1 | $E(3)$ | 1 | $E(3)^2$ | $E(3)$ | 1 | 1 | $E(3)^2$ | $E(3)$ | $E(3)^2$ | $E(3)$ | 1 | $E(3)^2$ |
| $\chi_9$ | 1 | $E(3)^2$ | $E(3)^2$ | 1 | 1 | $E(3)$ | $E(3)$ | $E(3)$ | $E(3)^2$ | 1 | 1 | 1 | 1 | $E(3)$ | $E(3)^2$ | $E(3)^2$ | $E(3)$ |
| $\chi_{10}$ | 3 | 0 | 0 | $3 * E(3)^2$ | 3 | 0 | 0 | 0 | 0 | $3 * E(3)$ | 3 | 0 | 0 | 0 | 0 | 0 | 0 |
| $\chi_{11}$ | 3 | 0 | 0 | $3 * E(3)$ | 3 | 0 | 0 | 0 | 0 | $3 * E(3)^2$ | 3 | 0 | 0 | 0 | 0 | 0 | 0 |
| $\chi_{12}$ | 3 | 0 | $2 * E(9)^2 + E(9)^5$ | 0 | $3 * E(3)$ | 0 | 0 | $E(9)^4 - E(9)^7$ | $-E(9)^2 + E(9)^5$ | 0 | $3 * E(3)^2$ | 0 | 0 | $E(9)^4 + 2 * E(9)^7$ | $-E(9)^2 - 2 * E(9)^5$ | 0 | $-2 * E(9)^4 - E(9)^7$ |
| $\chi_{13}$ | 3 | 0 | $-E(9)^2 + E(9)^5$ | 0 | $3 * E(3)$ | 0 | 0 | $-2 * E(9)^4 - E(9)^7$ | $-E(9)^2 - 2 * E(9)^5$ | 0 | $3 * E(3)^2$ | 0 | 0 | $E(9)^4 - E(9)^7$ | $2 * E(9)^2 + E(9)^5$ | 0 | $E(9)^4 + 2 * E(9)^7$ |
| $\chi_{14}$ | 3 | 0 | $-E(9)^2 - 2 * E(9)^5$ | 0 | $3 * E(3)$ | 0 | 0 | $E(9)^4 + 2 * E(9)^7$ | $2 * E(9)^2 + E(9)^5$ | 0 | $3 * E(3)^2$ | 0 | 0 | $-2 * E(9)^4 - E(9)^7$ | $-E(9)^2 + E(9)^5$ | 0 | $E(9)^4 - E(9)^7$ |
| $\chi_{15}$ | 3 | 0 | $E(9)^4 - E(9)^7$ | 0 | $3 * E(3)^2$ | 0 | 0 | $-E(9)^2 - 2 * E(9)^5$ | $-2 * E(9)^4 - E(9)^7$ | 0 | $3 * E(3)$ | 0 | 0 | $-E(9)^2 + E(9)^5$ | $E(9)^4 + 2 * E(9)^7$ | 0 | $2 * E(9)^2 + E(9)^5$ |
| $\chi_{16}$ | 3 | 0 | $E(9)^4 + 2 * E(9)^7$ | 0 | $3 * E(3)^2$ | 0 | 0 | $-E(9)^2 + E(9)^5$ | $E(9)^4 - E(9)^7$ | 0 | $3 * E(3)$ | 0 | 0 | $2 * E(9)^2 + E(9)^5$ | $-2 * E(9)^4 - E(9)^7$ | 0 | $-E(9)^2 - 2 * E(9)^5$ |
| $\chi_{17}$ | 3 | 0 | $-2 * E(9)^4 - E(9)^7$ | 0 | $3 * E(3)^2$ | 0 | 0 | $2 * E(9)^2 + E(9)^5$ | $E(9)^4 + 2 * E(9)^7$ | 0 | $3 * E(3)$ | 0 | 0 | $-E(9)^2 - 2 * E(9)^5$ | $E(9)^4 - E(9)^7$ | 0 | $-E(9)^2 + E(9)^5$ |

Trivial source character table of $G \cong$ C3 . ((C3 x C3) : C3) = (C3 x C3) . (C3 x C3) at $p = 3$:

| Normalisers $N_i$ | $N_1$ | $N_2$ | $N_3$ | $N_4$ | $N_5$ | $N_6$ | $N_7$ | $N_8$ | $N_9$ | $N_{10}$ | $N_{11}$ | $N_{12}$ | $N_{13}$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| $p$-subgroups of $G$ up to conjugacy in $G$ | $P_1$ | $P_2$ | $P_3$ | $P_4$ | $P_5$ | $P_6$ | $P_7$ | $P_8$ | $P_9$ | $P_{10}$ | $P_{11}$ | $P_{12}$ | $P_{13}$ |
| Representatives $n_j \in N_i$ | 1a | 1a | 1a | 1a | 1a | 1a | 1a | 1a | 1a | 1a | 1a | 1a | 1a |
| $1 \cdot \chi_1 + 1 \cdot \chi_2 + 1 \cdot \chi_3 + 1 \cdot \chi_4 + 1 \cdot \chi_5 + 1 \cdot \chi_6 + 1 \cdot \chi_7 + 1 \cdot \chi_8 + 1 \cdot \chi_9 + 3 \cdot \chi_{10} + 3 \cdot \chi_{11} + 3 \cdot \chi_{12} + 3 \cdot \chi_{13} + 3 \cdot \chi_{14} + 3 \cdot \chi_{15} + 3 \cdot \chi_{16} + 3 \cdot \chi_{17}$ | 81 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| $1 \cdot \chi_1 + 1 \cdot \chi_2 + 1 \cdot \chi_3 + 1 \cdot \chi_4 + 1 \cdot \chi_5 + 1 \cdot \chi_6 + 1 \cdot \chi_7 + 1 \cdot \chi_8 + 1 \cdot \chi_9 + 3 \cdot \chi_{10} + 3 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{14} + 0 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17}$ | 27 | 27 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| $1 \cdot \chi_1 + 1 \cdot \chi_2 + 1 \cdot \chi_3 + 1 \cdot \chi_4 + 1 \cdot \chi_5 + 1 \cdot \chi_6 + 1 \cdot \chi_7 + 1 \cdot \chi_8 + 1 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 1 \cdot \chi_{12} + 1 \cdot \chi_{13} + 1 \cdot \chi_{14} + 1 \cdot \chi_{15} + 1 \cdot \chi_{16} + 1 \cdot \chi_{17}$ | 27 | 0 | 9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| $1 \cdot \chi_1 + 1 \cdot \chi_2 + 1 \cdot \chi_3 + 1 \cdot \chi_4 + 1 \cdot \chi_5 + 1 \cdot \chi_6 + 1 \cdot \chi_7 + 1 \cdot \chi_8 + 1 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{14} + 0 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17}$ | 9 | 9 | 9 | 9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| $1 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 1 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 1 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 1 \cdot \chi_{10} + 1 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{14} + 0 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17}$ | 9 | 9 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| $1 \cdot \chi_1 + 1 \cdot \chi_2 + 1 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 1 \cdot \chi_{10} + 1 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{14} + 0 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17}$ | 9 | 9 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| $1 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 1 \cdot \chi_6 + 0 \cdot \chi_7 + 1 \cdot \chi_8 + 0 \cdot \chi_9 + 1 \cdot \chi_{10} + 1 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{14} + 0 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17}$ | 9 | 9 | 0 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 |
| $1 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 1 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 1 \cdot \chi_9 + 1 \cdot \chi_{10} + 1 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{14} + 0 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17}$ | 9 | 9 | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 0 |
| $1 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 1 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 1 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{14} + 0 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17}$ | 3 | 3 | 3 | 3 | 3 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 |
| $1 \cdot \chi_1 + 1 \cdot \chi_2 + 1 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{14} + 0 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17}$ | 3 | 3 | 3 | 3 | 0 | 3 | 0 | 0 | 0 | 3 | 0 | 0 | 0 |
| $1 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 1 \cdot \chi_6 + 0 \cdot \chi_7 + 1 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{14} + 0 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17}$ | 3 | 3 | 3 | 3 | 0 | 0 | 3 | 0 | 0 | 0 | 3 | 0 | 0 |
| $1 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 1 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 1 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{14} + 0 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17}$ | 3 | 3 | 3 | 3 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 3 | 0 |
| $1 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{14} + 0 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17}$ | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |

$P_1 = Group([()]) \cong 1$
$P_2 = Group([(1,5,15)(2,9,24)(3,12,29)(4,14,31)(6,18,37)(7,21,42)(8,23,44)(10,26,47)(11,28,49)(13,30,50)(16,34,55)(17,36,57)(19,39,60)(20,41,62)(22,43,63)(25,46,65)(27,48,66)(32,52,69)(33,54,71)(35,56,72)(38,59,74)(40,61,75)(45,64,76)(51,68,78)(53,70,79)(58,73,80)(67,77,81)]) \cong$ C3
$P_3 = Group([(1,13,4)(2,22,8)(3,27,11)(5,30,14)(6,35,17)(7,40,20)(9,43,23)(10,45,25)(12,48,28)(15,50,31)(16,53,33)(18,56,36)(19,58,38)(21,61,41)(24,63,44)(26,64,46)(29,66,49)(32,67,51)(34,70,54)(37,72,57)(39,73,59)(42,75,62)(47,76,65)(52,77,68)(55,79,71)(60,80,74)(69,81,78)]) \cong$ C3
$P_4 = Group([(1,13,4)(2,22,8)(3,27,11)(5,30,14)(6,35,17)(7,40,20)(9,43,23)(10,45,25)(12,48,28)(15,50,31)(16,53,33)(18,56,36)(19,58,38)(21,61,41)(24,63,44)(26,64,46)(29,66,49)(32,67,51)(34,70,54)(37,72,57)(39,73,59)(42,75,62)(47,76,65)(52,77,68)(55,79,71)(60,80,74)(69,81,78), (1,5,15)(2,9,24)(3,12,29)(4,14,31)(6,18,37)(7,21,42)(8,23,44)(10,26,47)(11,28,49)(13,30,50)(16,34,55)(17,36,57)(19,39,60)(20,41,62)(22,43,63)(25,46,65)(27,48,66)(32,52,69)(33,54,71)(35,56,72)(38,59,74)(40,61,75)(45,64,76)(51,68,78)(53,70,79)(58,73,80)(67,77,81)]) \cong$ C3 x C3
$P_5 = Group([(1,3,10,15,29,47,5,12,26)(2,7,19,24,42,60,9,21,39)(4,11,25,31,49,65,14,28,46)(6,16,32,37,55,69,18,34,52)(8,20,38,44,62,74,23,41,59)(13,27,45,50,66,76,30,48,64)(17,33,51,57,71,78,36,54,68)(22,40,58,63,75,80,43,61,73)(35,53,67,72,79,81,56,70,77), (1,5,15)(2,9,24)(3,12,29)(4,14,31)(6,18,37)(7,21,42)(8,23,44)(10,26,47)(11,28,49)(13,30,50)(16,34,55)(17,36,57)(19,39,60)(20,41,62)(22,43,63)(25,46,65)(27,48,66)(32,52,69)(33,54,71)(35,56,72)(38,59,74)(40,61,75)(45,64,76)(51,68,78)(53,70,79)(58,73,80)(67,77,81)]) \cong$ C9
$P_6 = Group([(1,2,6,5,9,18,15,24,37)(3,20,70,12,41,79,29,62,53)(4,23,57,14,44,17,31,8,36)(7,33,66,21,54,27,42,71,48)(10,58,78,26,73,51,47,80,68)(11,61,16,28,75,34,49,40,55)(13,63,56,30,22,72,50,43,35)(19,67,25,39,77,46,60,81,65)(32,64,38,52,76,59,69,45,74), (1,5,15)(2,9,24)(3,12,29)(4,14,31)(6,18,37)(7,21,42)(8,23,44)(10,26,47)(11,28,49)(13,30,50)(16,34,55)(17,36,57)(19,39,60)(20,41,62)(22,43,63)(25,46,65)(27,48,66)(32,52,69)(33,54,71)(35,56,72)(38,59,74)(40,61,75)(45,64,76)(51,68,78)(53,70,79)(58,73,80)(67,77,81)]) \cong$ C9
$P_7 = Group([(1,20,52,5,41,69,15,62,32)(2,33,47,9,54,10,24,71,26)(3,58,56,12,73,72,29,80,35)(4,61,51,14,75,68,31,40,78)(6,28,60,18,49,19,37,11,39)(7,67,50,21,77,13,42,81,30)(8,70,46,23,79,65,44,53,25)(16,64,63,34,76,22,55,45,43)(17,66,59,36,27,74,57,48,38), (1,5,15)(2,9,24)(3,12,29)(4,14,31)(6,18,37)(7,21,42)(8,23,44)(10,26,47)(11,28,49)(13,30,50)(16,34,55)(17,36,57)(19,39,60)(20,41,62)(22,43,63)(25,46,65)(27,48,66)(32,52,69)(33,54,71)(35,56,72)(38,59,74)(40,61,75)(45,64,76)(51,68,78)(53,70,79)(58,73,80)(67,77,81)]) \cong$ C9
$P_8 = Group([(1,70,60,15,53,39,5,79,19)(2,66,69,24,48,52,9,27,32)(3,78,23,29,68,8,12,51,44)(4,16,38,31,55,74,14,34,59)(6,75,10,37,61,47,18,40,26)(7,25,36,42,65,17,21,46,57)(11,77,63,49,67,43,28,81,22)(13,71,73,50,54,58,30,33,80)(20,76,72,62,64,56,41,45,35), (1,5,15)(2,9,24)(3,12,29)(4,14,31)(6,18,37)(7,21,42)(8,23,44)(10,26,47)(11,28,49)(13,30,50)(16,34,55)(17,36,57)(19,39,60)(20,41,62)(22,43,63)(25,46,65)(27,48,66)(32,52,69)(33,54,71)(35,56,72)(38,59,74)(40,61,75)(45,64,76)(51,68,78)(53,70,79)(58,73,80)(67,77,81)]) \cong$ C9
$P_9 = Group([(1,13,4)(2,22,8)(3,27,11)(5,30,14)(6,35,17)(7,40,20)(9,43,23)(10,45,25)(12,48,28)(15,50,31)(16,53,33)(18,56,36)(19,58,38)(21,61,41)(24,63,44)(26,64,46)(29,66,49)(32,67,51)(34,70,54)(37,72,57)(39,73,59)(42,75,62)(47,76,65)(52,77,68)(55,79,71)(60,80,74)(69,81,78), (1,5,15)(2,9,24)(3,12,29)(4,14,31)(6,18,37)(7,21,42)(8,23,44)(10,26,47)(11,28,49)(13,30,50)(16,34,55)(17,36,57)(19,39,60)(20,41,62)(22,43,63)(25,46,65)(27,48,66)(32,52,69)(33,54,71)(35,56,72)(38,59,74)(40,61,75)(45,64,76)(51,68,78)(53,70,79)(58,73,80)(67,77,81), (1,3,10,15,29,47,5,12,26)(2,7,19,24,42,60,9,21,39)(4,11,25,31,49,65,14,28,46)(6,16,32,37,55,69,18,34,52)(8,20,38,44,62,74,23,41,59)(13,27,45,50,66,76,30,48,64)(17,33,51,57,71,78,36,54,68)(22,40,58,63,75,80,43,61,73)(35,53,67,72,79,81,56,70,77)]) \cong$ C9 x C3
$P_{10} = Group([(1,13,4)(2,22,8)(3,27,11)(5,30,14)(6,35,17)(7,40,20)(9,43,23)(10,45,25)(12,48,28)(15,50,31)(16,53,33)(18,56,36)(19,58,38)(21,61,41)(24,63,44)(26,64,46)(29,66,49)(32,67,51)(34,70,54)(37,72,57)(39,73,59)(42,75,62)(47,76,65)(52,77,68)(55,79,71)(60,80,74)(69,81,78), (1,5,15)(2,9,24)(3,12,29)(4,14,31)(6,18,37)(7,21,42)(8,23,44)(10,26,47)(11,28,49)(13,30,50)(16,34,55)(17,36,57)(19,39,60)(20,41,62)(22,43,63)(25,46,65)(27,48,66)(32,52,69)(33,54,71)(35,56,72)(38,59,74)(40,61,75)(45,64,76)(51,68,78)(53,70,79)(58,73,80)(67,77,81), (1,2,6,5,9,18,15,24,37)(3,20,70,12,41,79,29,62,53)(4,23,57,14,44,17,31,8,36)(7,33,66,21,54,27,42,71,48)(10,58,78,26,73,51,47,80,68)(11,61,16,28,75,34,49,40,55)(13,63,56,30,22,72,50,43,35)(19,67,25,39,77,46,60,81,65)(32,64,38,52,76,59,69,45,74)]) \cong$ C9 : C3
$P_{11} = Group([(1,13,4)(2,22,8)(3,27,11)(5,30,14)(6,35,17)(7,40,20)(9,43,23)(10,45,25)(12,48,28)(15,50,31)(16,53,33)(18,56,36)(19,58,38)(21,61,41)(24,63,44)(26,64,46)(29,66,49)(32,67,51)(34,70,54)(37,72,57)(39,73,59)(42,75,62)(47,76,65)(52,77,68)(55,79,71)(60,80,74)(69,81,78), (1,5,15)(2,9,24)(3,12,29)(4,14,31)(6,18,37)(7,21,42)(8,23,44)(10,26,47)(11,28,49)(13,30,50)(16,34,55)(17,36,57)(19,39,60)(20,41,62)(22,43,63)(25,46,65)(27,48,66)(32,52,69)(33,54,71)(35,56,72)(38,59,74)(40,61,75)(45,64,76)(51,68,78)(53,70,79)(58,73,80)(67,77,81), (1,20,52,5,41,69,15,62,32)(2,33,47,9,54,10,24,71,26)(3,58,56,12,73,72,29,80,35)(4,61,51,14,75,68,31,40,78)(6,28,60,18,49,19,37,11,39)(7,67,50,21,77,13,42,81,30)(8,70,46,23,79,65,44,53,25)(16,64,63,34,76,22,55,45,43)(17,66,59,36,27,74,57,48,38)]) \cong$ C9 : C3
$P_{12} = Group([(1,13,4)(2,22,8)(3,27,11)(5,30,14)(6,35,17)(7,40,20)(9,43,23)(10,45,25)(12,48,28)(15,50,31)(16,53,33)(18,56,36)(19,58,38)(21,61,41)(24,63,44)(26,64,46)(29,66,49)(32,67,51)(34,70,54)(37,72,57)(39,73,59)(42,75,62)(47,76,65)(52,77,68)(55,79,71)(60,80,74)(69,81,78), (1,5,15)(2,9,24)(3,12,29)(4,14,31)(6,18,37)(7,21,42)(8,23,44)(10,26,47)(11,28,49)(13,30,50)(16,34,55)(17,36,57)(19,39,60)(20,41,62)(22,43,63)(25,46,65)(27,48,66)(32,52,69)(33,54,71)(35,56,72)(38,59,74)(40,61,75)(45,64,76)(51,68,78)(53,70,79)(58,73,80)(67,77,81), (1,70,60,15,53,39,5,79,19)(2,66,69,24,48,52,9,27,32)(3,78,23,29,68,8,12,51,44)(4,16,38,31,55,74,14,34,59)(6,75,10,37,61,47,18,40,26)(7,25,36,42,65,17,21,46,57)(11,77,63,49,67,43,28,81,22)(13,71,73,50,54,58,30,33,80)(20,76,72,62,64,56,41,45,35)]) \cong$ C9 : C3
$P_{13} = Group([(1,13,4)(2,22,8)(3,27,11)(5,30,14)(6,35,17)(7,40,20)(9,43,23)(10,45,25)(12,48,28)(15,50,31)(16,53,33)(18,56,36)(19,58,38)(21,61,41)(24,63,44)(26,64,46)(29,66,49)(32,67,51)(34,70,54)(37,72,57)(39,73,59)(42,75,62)(47,76,65)(52,77,68)(55,79,71)(60,80,74)(69,81,78), (1,5,15)(2,9,24)(3,12,29)(4,14,31)(6,18,37)(7,21,42)(8,23,44)(10,26,47)(11,28,49)(13,30,50)(16,34,55)(17,36,57)(19,39,60)(20,41,62)(22,43,63)(25,46,65)(27,48,66)(32,52,69)(33,54,71)(35,56,72)(38,59,74)(40,61,75)(45,64,76)(51,68,78)(53,70,79)(58,73,80)(67,77,81), (1,3,10,15,29,47,5,12,26)(2,7,19,24,42,60,9,21,39)(4,11,25,31,49,65,14,28,46)(6,16,32,37,55,69,18,34,52)(8,20,38,44,62,74,23,41,59)(13,27,45,50,66,76,30,48,64)(17,33,51,57,71,78,36,54,68)(22,40,58,63,75,80,43,61,73)(35,53,67,72,79,81,56,70,77), (1,2,6,5,9,18,15,24,37)(3,20,70,12,41,79,29,62,53)(4,23,57,14,44,17,31,8,36)(7,33,66,21,54,27,42,71,48)(10,58,78,26,73,51,47,80,68)(11,61,16,28,75,34,49,40,55)(13,63,56,30,22,72,50,43,35)(19,67,25,39,77,46,60,81,65)(32,64,38,52,76,59,69,45,74)]) \cong$ C3 . ((C3 x C3) : C3) = (C3 x C3) . (C3 x C3)

$N_1 = Group([(1,2,6,5,9,18,15,24,37)(3,20,70,12,41,79,29,62,53)(4,23,57,14,44,17,31,8,36)(7,33,66,21,54,27,42,71,48)(10,58,78,26,73,51,47,80,68)(11,61,16,28,75,34,49,40,55)(13,63,56,30,22,72,50,43,35)(19,67,25,39,77,46,60,81,65)(32,64,38,52,76,59,69,45,74), (1,3,10,15,29,47,5,12,26)(2,7,19,24,42,60,9,21,39)(4,11,25,31,49,65,14,28,46)(6,16,32,37,55,69,18,34,52)(8,20,38,44,62,74,23,41,59)(13,27,45,50,66,76,30,48,64)(17,33,51,57,71,78,36,54,68)(22,40,58,63,75,80,43,61,73)(35,53,67,72,79,81,56,70,77), (1,4,13)(2,8,22)(3,11,27)(5,14,30)(6,17,35)(7,20,40)(9,23,43)(10,25,45)(12,28,48)(15,31,50)(16,33,53)(18,36,56)(19,38,58)(21,41,61)(24,44,63)(26,46,64)(29,49,66)(32,51,67)(34,54,70)(37,57,72)(39,59,73)(42,62,75)(47,65,76)(52,68,77)(55,71,79)(60,74,80)(69,78,81), (1,5,15)(2,9,24)(3,12,29)(4,14,31)(6,18,37)(7,21,42)(8,23,44)(10,26,47)(11,28,49)(13,30,50)(16,34,55)(17,36,57)(19,39,60)(20,41,62)(22,43,63)(25,46,65)(27,48,66)(32,52,69)(33,54,71)(35,56,72)(38,59,74)(40,61,75)(45,64,76)(51,68,78)(53,70,79)(58,73,80)(67,77,81)]) \cong$ C3 . ((C3 x C3) : C3) = (C3 x C3) . (C3 x C3)
$N_2 = Group([(1,5,15)(2,9,24)(3,12,29)(4,14,31)(6,18,37)(7,21,42)(8,23,44)(10,26,47)(11,28,49)(13,30,50)(16,34,55)(17,36,57)(19,39,60)(20,41,62)(22,43,63)(25,46,65)(27,48,66)(32,52,69)(33,54,71)(35,56,72)(38,59,74)(40,61,75)(45,64,76)(51,68,78)(53,70,79)(58,73,80)(67,77,81), (1,2,6,5,9,18,15,24,37)(3,20,70,12,41,79,29,62,53)(4,23,57,14,44,17,31,8,36)(7,33,66,21,54,27,42,71,48)(10,58,78,26,73,51,47,80,68)(11,61,16,28,75,34,49,40,55)(13,63,56,30,22,72,50,43,35)(19,67,25,39,77,46,60,81,65)(32,64,38,52,76,59,69,45,74), (1,3,10,15,29,47,5,12,26)(2,7,19,24,42,60,9,21,39)(4,11,25,31,49,65,14,28,46)(6,16,32,37,55,69,18,34,52)(8,20,38,44,62,74,23,41,59)(13,27,45,50,66,76,30,48,64)(17,33,51,57,71,78,36,54,68)(22,40,58,63,75,80,43,61,73)(35,53,67,72,79,81,56,70,77)]) \cong$ C3 . ((C3 x C3) : C3) = (C3 x C3) . (C3 x C3)
$N_3 = Group([(1,13,4)(2,22,8)(3,27,11)(5,30,14)(6,35,17)(7,40,20)(9,43,23)(10,45,25)(12,48,28)(15,50,31)(16,53,33)(18,56,36)(19,58,38)(21,61,41)(24,63,44)(26,64,46)(29,66,49)(32,67,51)(34,70,54)(37,72,57)(39,73,59)(42,75,62)(47,76,65)(52,77,68)(55,79,71)(60,80,74)(69,81,78), (1,3,10,15,29,47,5,12,26)(2,7,19,24,42,60,9,21,39)(4,11,25,31,49,65,14,28,46)(6,16,32,37,55,69,18,34,52)(8,20,38,44,62,74,23,41,59)(13,27,45,50,66,76,30,48,64)(17,33,51,57,71,78,36,54,68)(22,40,58,63,75,80,43,61,73)(35,53,67,72,79,81,56,70,77)]) \cong$ C9 x C3
$N_4 = Group([(1,5,15)(2,9,24)(3,12,29)(4,14,31)(6,18,37)(7,21,42)(8,23,44)(10,26,47)(11,28,49)(13,30,50)(16,34,55)(17,36,57)(19,39,60)(20,41,62)(22,43,63)(25,46,65)(27,48,66)(32,52,69)(33,54,71)(35,56,72)(38,59,74)(40,61,75)(45,64,76)(51,68,78)(53,70,79)(58,73,80)(67,77,81), (1,13,4)(2,22,8)(3,27,11)(5,30,14)(6,35,17)(7,40,20)(9,43,23)(10,45,25)(12,48,28)(15,50,31)(16,53,33)(18,56,36)(19,58,38)(21,61,41)(24,63,44)(26,64,46)(29,66,49)(32,67,51)(34,70,54)(37,72,57)(39,73,59)(42,75,62)(47,76,65)(52,77,68)(55,79,71)(60,80,74)(69,81,78), (1,2,6,5,9,18,15,24,37)(3,20,70,12,41,79,29,62,53)(4,23,57,14,44,17,31,8,36)(7,33,66,21,54,27,42,71,48)(10,58,78,26,73,51,47,80,68)(11,61,16,28,75,34,49,40,55)(13,63,56,30,22,72,50,43,35)(19,67,25,39,77,46,60,81,65)(32,64,38,52,76,59,69,45,74), (1,3,10,15,29,47,5,12,26)(2,7,19,24,42,60,9,21,39)(4,11,25,31,49,65,14,28,46)(6,16,32,37,55,69,18,34,52)(8,20,38,44,62,74,23,41,59)(13,27,45,50,66,76,30,48,64)(17,33,51,57,71,78,36,54,68)(22,40,58,63,75,80,43,61,73)(35,53,67,72,79,81,56,70,77)]) \cong$ C3 . ((C3 x C3) : C3) = (C3 x C3) . (C3 x C3)
$N_5 = Group([(1,3,10,15,29,47,5,12,26)(2,7,19,24,42,60,9,21,39)(4,11,25,31,49,65,14,28,46)(6,16,32,37,55,69,18,34,52)(8,20,38,44,62,74,23,41,59)(13,27,45,50,66,76,30,48,64)(17,33,51,57,71,78,36,54,68)(22,40,58,63,75,80,43,61,73)(35,53,67,72,79,81,56,70,77), (1,15,5)(2,24,9)(3,29,12)(4,31,14)(6,37,18)(7,42,21)(8,44,23)(10,47,26)(11,49,28)(13,50,30)(16,55,34)(17,57,36)(19,60,39)(20,62,41)(22,63,43)(25,65,46)(27,66,48)(32,69,52)(33,71,54)(35,72,56)(38,74,59)(40,75,61)(45,76,64)(51,78,68)(53,79,70)(58,80,73)(67,81,77), (1,4,13)(2,8,22)(3,11,27)(5,14,30)(6,17,35)(7,20,40)(9,23,43)(10,25,45)(12,28,48)(15,31,50)(16,33,53)(18,36,56)(19,38,58)(21,41,61)(24,44,63)(26,46,64)(29,49,66)(32,51,67)(34,54,70)(37,57,72)(39,59,73)(42,62,75)(47,65,76)(52,68,77)(55,71,79)(60,74,80)(69,78,81)]) \cong$ C9 x C3
$N_6 = Group([(1,2,6,5,9,18,15,24,37)(3,20,70,12,41,79,29,62,53)(4,23,57,14,44,17,31,8,36)(7,33,66,21,54,27,42,71,48)(10,58,78,26,73,51,47,80,68)(11,61,16,28,75,34,49,40,55)(13,63,56,30,22,72,50,43,35)(19,67,25,39,77,46,60,81,65)(32,64,38,52,76,59,69,45,74), (1,5,15)(2,9,24)(3,12,29)(4,14,31)(6,18,37)(7,21,42)(8,23,44)(10,26,47)(11,28,49)(13,30,50)(16,34,55)(17,36,57)(19,39,60)(20,41,62)(22,43,63)(25,46,65)(27,48,66)(32,52,69)(33,54,71)(35,56,72)(38,59,74)(40,61,75)(45,64,76)(51,68,78)(53,70,79)(58,73,80)(67,77,81), (1,4,13)(2,8,22)(3,11,27)(5,14,30)(6,17,35)(7,20,40)(9,23,43)(10,25,45)(12,28,48)(15,31,50)(16,33,53)(18,36,56)(19,38,58)(21,41,61)(24,44,63)(26,46,64)(29,49,66)(32,51,67)(34,54,70)(37,57,72)(39,59,73)(42,62,75)(47,65,76)(52,68,77)(55,71,79)(60,74,80)(69,78,81)]) \cong$ C9 x C3
$N_7 = Group([(1,20,52,5,41,69,15,62,32)(2,33,47,9,54,10,24,71,26)(3,58,56,12,73,72,29,80,35)(4,61,51,14,75,68,31,40,78)(6,28,60,18,49,19,37,11,39)(7,67,50,21,77,13,42,81,30)(8,70,46,23,79,65,44,53,25)(16,64,63,34,76,22,55,45,43)(17,66,59,36,27,74,57,48,38), (1,5,15)(2,9,24)(3,12,29)(4,14,31)(6,18,37)(7,21,42)(8,23,44)(10,26,47)(11,28,49)(13,30,50)(16,34,55)(17,36,57)(19,39,60)(20,41,62)(22,43,63)(25,46,65)(27,48,66)(32,52,69)(33,54,71)(35,56,72)(38,59,74)(40,61,75)(45,64,76)(51,68,78)(53,70,79)(58,73,80)(67,77,81), (1,4,13)(2,8,22)(3,11,27)(5,14,30)(6,17,35)(7,20,40)(9,23,43)(10,25,45)(12,28,48)(15,31,50)(16,33,53)(18,36,56)(19,38,58)(21,41,61)(24,44,63)(26,46,64)(29,49,66)(32,51,67)(34,54,70)(37,57,72)(39,59,73)(42,62,75)(47,65,76)(52,68,77)(55,71,79)(60,74,80)(69,78,81)]) \cong$ C9 : C3
$N_8 = Group([(1,70,60,15,53,39,5,79,19)(2,66,69,24,48,52,9,27,32)(3,78,23,29,68,8,12,51,44)(4,16,38,31,55,74,14,34,59)(6,75,10,37,61,47,18,40,26)(7,25,36,42,65,17,21,46,57)(11,77,63,49,67,43,28,81,22)(13,71,73,50,54,58,30,33,80)(20,76,72,62,64,56,41,45,35), (1,15,5)(2,24,9)(3,29,12)(4,31,14)(6,37,18)(7,42,21)(8,44,23)(10,47,26)(11,49,28)(13,50,30)(16,55,34)(17,57,36)(19,60,39)(20,62,41)(22,63,43)(25,65,46)(27,66,48)(32,69,52)(33,71,54)(35,72,56)(38,74,59)(40,75,61)(45,76,64)(51,78,68)(53,79,70)(58,80,73)(67,81,77), (1,4,13)(2,8,22)(3,11,27)(5,14,30)(6,17,35)(7,20,40)(9,23,43)(10,25,45)(12,28,48)(15,31,50)(16,33,53)(18,36,56)(19,38,58)(21,41,61)(24,44,63)(26,46,64)(29,49,66)(32,51,67)(34,54,70)(37,57,72)(39,59,73)(42,62,75)(47,65,76)(52,68,77)(55,71,79)(60,74,80)(69,78,81)]) \cong$ C9 : C3
$N_9 = Group([(1,3,10,15,29,47,5,12,26)(2,7,19,24,42,60,9,21,39)(4,11,25,31,49,65,14,28,46)(6,16,32,37,55,69,18,34,52)(8,20,38,44,62,74,23,41,59)(13,27,45,50,66,76,30,48,64)(17,33,51,57,71,78,36,54,68)(22,40,58,63,75,80,43,61,73)(35,53,67,72,79,81,56,70,77), (1,5,15)(2,9,24)(3,12,29)(4,14,31)(6,18,37)(7,21,42)(8,23,44)(10,26,47)(11,28,49)(13,30,50)(16,34,55)(17,36,57)(19,39,60)(20,41,62)(22,43,63)(25,46,65)(27,48,66)(32,52,69)(33,54,71)(35,56,72)(38,59,74)(40,61,75)(45,64,76)(51,68,78)(53,70,79)(58,73,80)(67,77,81), (1,13,4)(2,22,8)(3,27,11)(5,30,14)(6,35,17)(7,40,20)(9,43,23)(10,45,25)(12,48,28)(15,50,31)(16,53,33)(18,56,36)(19,58,38)(21,61,41)(24,63,44)(26,64,46)(29,66,49)(32,67,51)(34,70,54)(37,72,57)(39,73,59)(42,75,62)(47,76,65)(52,77,68)(55,79,71)(60,80,74)(69,81,78), (1,2,6,5,9,18,15,24,37)(3,20,70,12,41,79,29,62,53)(4,23,57,14,44,17,31,8,36)(7,33,66,21,54,27,42,71,48)(10,58,78,26,73,51,47,80,68)(11,61,16,28,75,34,49,40,55)(13,63,56,30,22,72,50,43,35)(19,67,25,39,77,46,60,81,65)(32,64,38,52,76,59,69,45,74)]) \cong$ C3 . ((C3 x C3) : C3) = (C3 x C3) . (C3 x C3)
$N_{10} = Group([(1,2,6,5,9,18,15,24,37)(3,20,70,12,41,79,29,62,53)(4,23,57,14,44,17,31,8,36)(7,33,66,21,54,27,42,71,48)(10,58,78,26,73,51,47,80,68)(11,61,16,28,75,34,49,40,55)(13,63,56,30,22,72,50,43,35)(19,67,25,39,77,46,60,81,65)(32,64,38,52,76,59,69,45,74), (1,50,14)(2,63,23)(3,66,28)(4,15,30)(5,13,31)(6,72,36)(7,75,41)(8,24,43)(9,22,44)(10,76,46)(11,29,48)(12,27,49)(16,79,54)(17,37,56)(18,35,57)(19,80,59)(20,42,61)(21,40,62)(25,47,64)(26,45,65)(32,81,68)(33,55,70)(34,53,71)(38,60,73)(39,58,74)(51,69,77)(52,67,78), (1,13,4)(2,22,8)(3,27,11)(5,30,14)(6,35,17)(7,40,20)(9,43,23)(10,45,25)(12,48,28)(15,50,31)(16,53,33)(18,56,36)(19,58,38)(21,61,41)(24,63,44)(26,64,46)(29,66,49)(32,67,51)(34,70,54)(37,72,57)(39,73,59)(42,75,62)(47,76,65)(52,77,68)(55,79,71)(60,80,74)(69,81,78), (1,3,10,15,29,47,5,12,26)(2,7,19,24,42,60,9,21,39)(4,11,25,31,49,65,14,28,46)(6,16,32,37,55,69,18,34,52)(8,20,38,44,62,74,23,41,59)(13,27,45,50,66,76,30,48,64)(17,33,51,57,71,78,36,54,68)(22,40,58,63,75,80,43,61,73)(35,53,67,72,79,81,56,70,77)]) \cong$ C3 . ((C3 x C3) : C3) = (C3 x C3) . (C3 x C3)
$N_{11} = Group([(1,20,52,5,41,69,15,62,32)(2,33,47,9,54,10,24,71,26)(3,58,56,12,73,72,29,80,35)(4,61,51,14,75,68,31,40,78)(6,28,60,18,49,19,37,11,39)(7,67,50,21,77,13,42,81,30)(8,70,46,23,79,65,44,53,25)(16,64,63,34,76,22,55,45,43)(17,66,59,36,27,74,57,48,38), (1,50,14)(2,63,23)(3,66,28)(4,15,30)(5,13,31)(6,72,36)(7,75,41)(8,24,43)(9,22,44)(10,76,46)(11,29,48)(12,27,49)(16,79,54)(17,37,56)(18,35,57)(19,80,59)(20,42,61)(21,40,62)(25,47,64)(26,45,65)(32,81,68)(33,55,70)(34,53,71)(38,60,73)(39,58,74)(51,69,77)(52,67,78), (1,13,4)(2,22,8)(3,27,11)(5,30,14)(6,35,17)(7,40,20)(9,43,23)(10,45,25)(12,48,28)(15,50,31)(16,53,33)(18,56,36)(19,58,38)(21,61,41)(24,63,44)(26,64,46)(29,66,49)(32,67,51)(34,70,54)(37,72,57)(39,73,59)(42,75,62)(47,76,65)(52,77,68)(55,79,71)(60,80,74)(69,81,78), (1,2,6,5,9,18,15,24,37)(3,20,70,12,41,79,29,62,53)(4,23,57,14,44,17,31,8,36)(7,33,66,21,54,27,42,71,48)(10,58,78,26,73,51,47,80,68)(11,61,16,28,75,34,49,40,55)(13,63,56,30,22,72,50,43,35)(19,67,25,39,77,46,60,81,65)(32,64,38,52,76,59,69,45,74)]) \cong$ C3 . ((C3 x C3) : C3) = (C3 x C3) . (C3 x C3)
$N_{12} = Group([(1,70,60,15,53,39,5,79,19)(2,66,69,24,48,52,9,27,32)(3,78,23,29,68,8,12,51,44)(4,16,38,31,55,74,14,34,59)(6,75,10,37,61,47,18,40,26)(7,25,36,42,65,17,21,46,57)(11,77,63,49,67,43,28,81,22)(13,71,73,50,54,58,30,33,80)(20,76,72,62,64,56,41,45,35), (1,30,31)(2,43,44)(3,48,49)(4,5,50)(6,56,57)(7,61,62)(8,9,63)(10,64,65)(11,12,66)(13,14,15)(16,70,71)(17,18,72)(19,73,74)(20,21,75)(22,23,24)(25,26,76)(27,28,29)(32,77,78)(33,34,79)(35,36,37)(38,39,80)(40,41,42)(45,46,47)(51,52,81)(53,54,55)(58,59,60)(67,68,69), (1,13,4)(2,22,8)(3,27,11)(5,30,14)(6,35,17)(7,40,20)(9,43,23)(10,45,25)(12,48,28)(15,50,31)(16,53,33)(18,56,36)(19,58,38)(21,61,41)(24,63,44)(26,64,46)(29,66,49)(32,67,51)(34,70,54)(37,72,57)(39,73,59)(42,75,62)(47,76,65)(52,77,68)(55,79,71)(60,80,74)(69,81,78), (1,2,6,5,9,18,15,24,37)(3,20,70,12,41,79,29,62,53)(4,23,57,14,44,17,31,8,36)(7,33,66,21,54,27,42,71,48)(10,58,78,26,73,51,47,80,68)(11,61,16,28,75,34,49,40,55)(13,63,56,30,22,72,50,43,35)(19,67,25,39,77,46,60,81,65)(32,64,38,52,76,59,69,45,74)]) \cong$ C3 . ((C3 x C3) : C3) = (C3 x C3) . (C3 x C3)
$N_{13} = Group([(1,2,6,5,9,18,15,24,37)(3,20,70,12,41,79,29,62,53)(4,23,57,14,44,17,31,8,36)(7,33,66,21,54,27,42,71,48)(10,58,78,26,73,51,47,80,68)(11,61,16,28,75,34,49,40,55)(13,63,56,30,22,72,50,43,35)(19,67,25,39,77,46,60,81,65)(32,64,38,52,76,59,69,45,74), (1,3,10,15,29,47,5,12,26)(2,7,19,24,42,60,9,21,39)(4,11,25,31,49,65,14,28,46)(6,16,32,37,55,69,18,34,52)(8,20,38,44,62,74,23,41,59)(13,27,45,50,66,76,30,48,64)(17,33,51,57,71,78,36,54,68)(22,40,58,63,75,80,43,61,73)(35,53,67,72,79,81,56,70,77), (1,50,14)(2,63,23)(3,66,28)(4,15,30)(5,13,31)(6,72,36)(7,75,41)(8,24,43)(9,22,44)(10,76,46)(11,29,48)(12,27,49)(16,79,54)(17,37,56)(18,35,57)(19,80,59)(20,42,61)(21,40,62)(25,47,64)(26,45,65)(32,81,68)(33,55,70)(34,53,71)(38,60,73)(39,58,74)(51,69,77)(52,67,78), (1,13,4)(2,22,8)(3,27,11)(5,30,14)(6,35,17)(7,40,20)(9,43,23)(10,45,25)(12,48,28)(15,50,31)(16,53,33)(18,56,36)(19,58,38)(21,61,41)(24,63,44)(26,64,46)(29,66,49)(32,67,51)(34,70,54)(37,72,57)(39,73,59)(42,75,62)(47,76,65)(52,77,68)(55,79,71)(60,80,74)(69,81,78)]) \cong$ C3 . ((C3 x C3) : C3) = (C3 x C3) . (C3 x C3)