	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
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	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
Trivial source character table of $G \cong \operatorname{C3} \times \operatorname{C3} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1 N12 N13 N14 N15 N16 N16 N17 N18 N19	$\frac{1}{173}$ $\frac{1}{173}$ $\frac{1}{173}$ $\frac{1}{175}$ $\frac{1}$
$ \begin{vmatrix} 1 + 1 + 1 + 1 + 2 + 1 + 1 + 3 + 1 + 1 + 1 + 1 + 1 + 1 + 1$	$\frac{(79+1 \cdot \chi_{80}+0 \cdot \chi_{81}}{(79+0 \cdot \chi_{80}+1 \cdot \chi_{81})} \frac{27}{10} = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 =$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\frac{1}{1 + y_1} + 0_2 + y_2 + 0_3 + 0_3 + y_4 + y_5 + y_5 + y_6 + $	$\frac{1}{179} + \frac{1}{1} \times 80 + 0 \times 81 = \frac{127}{10} = \frac{1}{10} \times 80 + 0 \times 81 = \frac{127}{10} = \frac{1}{10} \times 80 + 0 \times 81 = \frac{127}{10} = \frac{1}{10} \times 80 + 0 \times 81 = \frac{127}{10} = \frac{1}{10} \times 80 + 0 \times 81 = \frac{127}{10} = \frac{1}{10} \times 80 + 0 \times 81 = \frac{127}{10} = \frac{1}{10} \times 80 + 0 \times 81 = \frac{127}{10} = \frac{1}{10} \times 80 + 0 \times 81 = \frac{127}{10} = \frac{1}{10} \times 80 + 0 \times 81 = \frac{127}{10} = \frac{1}{10} \times 80 + 0 \times 81 = \frac{127}{10} = \frac{1}{10} \times 80 + 0 \times 81 = \frac{127}{10} \times 80 + 0 \times 81 = \frac{127}{10} = \frac{1}{10} \times 80 + 0 \times 81 = \frac{127}{10} \times 80 + 0 \times 81$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
1 + 1 + 0 + 2 + 0 + 2 + 0 + 1 + 2 + 1 + 2 + 1 + 2 + 0 + 2 + 0 + 2 + 1 + 2 + 0 + 2 + 0 + 2 + 1 + 2 + 1 + 2 + 1 + 2 + 1 + 2 +	$\frac{779+0\cdot \chi_{80}+0\cdot \chi_{81}}{779+0\cdot \chi_{80}+1\cdot \chi_{81}} = \frac{27}{7} 0 0 0 0 0 0 0 0 0 $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\frac{1}{1} + \frac{1}{1} + \frac{1}$	$\frac{779+0\cdot \chi_{80}+0\cdot \chi_{81}}{779+0\cdot \chi_{80}+0\cdot \chi_{81}} \begin{array}{c} 27 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
$\frac{1}{1} \cdot x_1 + 1 \cdot x_2 + 1 \cdot x_3 + 1 \cdot x_4 + 1 \cdot x_3 + 1 \cdot x_4 $	$\frac{7.79 + 0.880 + 0.881}{7.79 + 1.880 + 0.881} = \frac{27}{0} = 0.000000000000000000000000000000000$	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$ \begin{vmatrix} 1 \cdot x_1 + 0 \cdot x_2 + 0 \cdot x_3 + 0 \cdot x_4 + 0 \cdot x_6 + 0 \cdot x_9 + 0$	$\frac{779 + 0 \cdot 280 + 0 \cdot 281}{799 + 0 \cdot 280} = \frac{9}{0} \cdot \frac{0}{0} \cdot $	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$1 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 1 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot $	$\frac{1}{179} + \frac{1}{1} \times 80 + 0 \times 81 = \frac{1}{1} \times 80 + 0 \times 80 + 1 \times 81 = \frac{1}{1} \times 80 + 0 \times 80 + 1 \times 81 = \frac{1}{1} \times 80 + 0 \times 80 + 1 \times 81 = \frac{1}{1} \times 80 + 0 \times 80 + 1 \times 81 = \frac{1}{1} \times 80 + 0 \times 80 + 1 \times 81 = \frac{1}{1} \times 80 + 0 \times 80 + 1 \times 80 + 0 \times 80 + 0$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$1 \cdot x_1 + 1 \cdot x_2 + 1 \cdot x_3 + 0 \cdot x_4 + 0 \cdot x_5 + 0 \cdot x_6 + 0 \cdot $	$\frac{779 + 0 \cdot 280 + 0 \cdot 281}{799 + 0 \cdot 280 + 0 \cdot 281} = 9 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 &$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$1 + y_1 + 0 + y_2 + 0 + y_3 + 0 + y_4 + 0 + $	$\frac{7.79 + 0.780 + 0.781}{7.99 + 0.780 + 0.781} = 9 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 &$	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
$\frac{1}{1} + \frac{1}{1} + \frac{1}$	$\frac{779+0\cdot \chi_{80}+0\cdot \chi_{81}}{79+0\cdot \chi_{80}+0\cdot \chi_{81}} = 9 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 &$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$egin{array}{c c c c c c c c c c c c c c c c c c c $	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
$ \begin{bmatrix} 1 & 1 & 1 & 0 & 1 & 1 & 0 & 1 & 1 & 1 &$	$\frac{779+1\cdot \chi_{80}+0\cdot \chi_{81}}{79+0\cdot \chi_{80}+0\cdot \chi_{81}} = 9 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 &$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
$ \begin{bmatrix} 1 + 1 + 1 + 1 + 2 + 1 + 1 + 1 + 1 + 1 +$	$\frac{7.79 + 0.280 + 0.281}{7.99 + 0.280 + 0.281} = \frac{9}{0} = 0.00000000000000000000000000000000000$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\frac{1}{11} + \frac{1}{11} $	$\frac{79 + 0 \cdot \chi_{80} + 1 \cdot \chi_{81}}{79 + 0 \cdot \chi_{80} + 0 \cdot \chi_{81}} = \frac{9}{9} 0 0 0 0 0 0 0 0 0 $	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
$\frac{1}{1} + \frac{1}{1} + \frac{1}$	$\frac{79 + 0 \cdot \chi_{80} + 0 \cdot \chi_{81}}{79 + 0 \cdot \chi_{80} + 0 \cdot \chi_{81}} = \frac{9}{0} = \frac{0}{0} = $	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
$ \begin{vmatrix} 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1$	$\frac{779 + 0 \cdot \chi_{80} + 0 \cdot \chi_{81}}{79 + 0 \cdot \chi_{80} + 0 \cdot \chi_{81}} = \frac{9}{9} = \frac{0}{9} =$	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
$\frac{1}{1} + \frac{1}{1} + \frac{1}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$1. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	$\frac{79 + 0 \cdot \chi_{80} + 0 \cdot \chi_{81}}{79 + 0 \cdot \chi_{80} + 0 \cdot \chi_{81}} = \frac{9}{9} = \frac{0}{9} = $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\frac{1}{1} + \frac{1}{1} + \frac{1}$	$\frac{7}{79} + 0 \times 80 + 0 \times 81 = 9 \times 0 \times$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 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_3 + 0 \cdot $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3
$ \begin{bmatrix} 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
$\frac{1}{1} + \frac{1}{1} + \frac{1}$	$\frac{79+0\cdot\chi_{80}+0\cdot\chi_{81}}{79+0\cdot\chi_{80}+0\cdot\chi_{81}} \begin{array}{ccccccccccccccccccccccccccccccccccc$	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 3 3 3 3 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
$1 \cdot x_1 + 0 \cdot x_2 + 0 \cdot x_3 + 0 \cdot x_4 + 0 \cdot x_5 + 0 \cdot $	$\frac{7.9 + 0 \cdot \chi_{80} + 0 \cdot \chi_{81}}{7.9 + 0 \cdot \chi_{80} + 0 \cdot \chi_{81}} \begin{array}{c} 3 \\ 3 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\$	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$1 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{14} + 0 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17} + 0 \cdot \chi_{18} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17} + 0 \cdot \chi_{18} + 0 \cdot \chi_{19} + 0 \cdot \chi_{1$	$(79 + 0 \cdot \chi_{80} + 0 \cdot \chi_{81})$ 3 0 0 0 0 0 3 3 0 0 0 0 0 3 3 0 0 0 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0
$T_{2} = Crosy([(4, 5, 6)(1, 1, 12)]) \cong C3$ $P_{3} = Grosy([(4, 5, 6)(1, 1, 12)]) \cong C3$ $P_{5} = Grosy([(4, 5, 6)(7, 8, 9)]) \cong C3$ $P_{5} = Grosy([(4, 5, 6)(7, 8, 9)]) \cong C3$ $P_{7} = Grosy([(4, 5, 6)(7, 8, 9)]) \cong C3$ $P_{9} = Grosy([(4, 5, 6)(7, 8, 9)]) \cong C3$ $P_{9} = Grosy([(1, 1, 12)]) \cong C3$ $P_{9} = Grosy([(4, 6, 6)(7, 8, 9)]) \cong C3$ $P_{1} = Grosy([(4, 6, 6)(7, 8, 9)]) \cong C3$ $P_{1} = Grosy([(4, 6, 6)(7, 9, 8)(1, 1, 12)]) \cong C3$ $P_{1} = Grosy([(4, 6, 5)(7, 9, 8)(1, 1, 12)]) \cong C3$ $P_{1} = Grosy([(4, 6, 5)(7, 9, 8)(1, 1, 12)]) \cong C3$				
$P_{23} = Group([1,2,3](0,11,12]) \cong C3$ $P_{14} = Group([1,2,3](10,11,12]) \cong C3$ $P_{15} = Group([1,2,3](7,8,9)]) \cong C3$ $P_{16} = Group([1,3,2](7,8,9)]) \cong C3$ $P_{17} = Group([1,2,3](7,8,9)(10,11,12]) \cong C3$ $P_{19} = Group([1,2,3](7,8,9)(10,11,12]) \cong C3$ $P_{19} = Group([1,2,3](7,8,9)(10,11,12]) \cong C3$ $P_{19} = Group([1,2,3](7,9,8)(10,11,12]) \cong C3$ $P_{20} = Group([1,3,2](7,9,8)(10,11,12]) \cong C3$ $P_{20} = Group([1,3,2](7,9,8)(10,11,12]) \cong C3$ $P_{20} = Group([1,3,2](7,9,8)(10,11,12]) \cong C3$ $P_{20} = Group([1,3,2](7,9,8)(10,11,2)] \cong C3$ $P_{21} = Group([1,3,2](7,9,8)(10,11,2)] \cong C3$ $P_{22} = Group([1,3,2](7,9,8)(10,11,2)] \cong C3$				
$\begin{split} P_{23}^- &= Group([(1, 2, 3)(4, 5, 6)(1, 0, 1, 12)]) \cong \mathbf{C3} \\ P_{23} &= Group([(1, 3, 2)(4, 5, 6)(1, 0, 1, 12)]) \cong \mathbf{C3} \\ P_{25} &= Group([(1, 2, 3)(4, 6, 5)(1, 0, 1, 12)]) \cong \mathbf{C3} \\ P_{26} &= Group([(1, 2, 3)(4, 6, 5)(1, 0, 1, 12)]) \cong \mathbf{C3} \\ P_{27} &= Group([(1, 2, 3)(4, 6, 5)(7, 9, 8)]) \cong \mathbf{C3} \\ P_{28} &= Group([(1, 3, 2)(4, 6, 5)(7, 9, 8)(1, 1, 12)]) \cong \mathbf{C3} \\ P_{29} &= Group([(1, 3, 2)(4, 6, 5)(7, 9, 8)(1, 0, 1, 12)]) \cong \mathbf{C3} \\ P_{39} &= Group([(1, 2, 3)(4, 6, 5)(7, 9, 8)(1, 0, 1, 12)]) \cong \mathbf{C3} \\ P_{30} &= Group([(1, 2, 3)(4, 6, 5)(7, 9, 8)(1, 0, 2, 1,$				
$T_{33} = Group([(1, 2, 3)(4, 5, 6)(7, 8, 9)(10, 11, 12)]) \cong CS$ $P_{33} = Group([(1, 2, 3)(4, 5, 6)(7, 8, 9)(10, 11, 12)]) \cong CS$ $P_{34} = Group([(1, 2, 3)(4, 5, 6)(7, 8, 9)(10, 11, 12)]) \cong CS$ $P_{35} = Group([(1, 2, 3)(4, 5, 6)(7, 8, 9)(10, 11, 12)]) \cong CS$ $P_{36} = Group([(1, 2, 3)(4, 5, 6)(7, 9, 8)(10, 11, 12)]) \cong CS$ $P_{37} = Group([(1, 3, 2)(4, 5, 6)(7, 9, 8)(10, 11, 12)]) \cong CS$ $P_{38} = Group([(1, 3, 2)(4, 5, 6)(7, 9, 8)(10, 11, 12)]) \cong CS$ $P_{39} = Group([(1, 2, 3)(4, 5, 6)(7, 9, 8)(10, 11, 12)]) \cong CS$ $P_{40} = Group([(1, 2, 3)(4, 5, 6)(7, 9, 8)(10, 11, 12)]) \cong CS$ $P_{40} = Group([(4, 7, 8, 8)(10, 11, 12)]) \cong CS$				
$P_{23} = Group([(4, 5, 6)(7, 8, 9)(1, 11, 2), (1, 2, 3))) \cong C3 \times C3$ $P_{34} = Group([(4, 5, 6)(7, 8, 9), (1, 2, 3))) \cong C3 \times C3$ $P_{45} = Group([(1, 1, 12), (1, 12), (1, 3, 2)(7, 8, 9))) \cong C3 \times C3$ $P_{46} = Group([(7, 9, 1), (1), 11, 12), (1, 2, 3)) \cong C3 \times C3$ $P_{47} = Group([(7, 9, 1), (1), 11, 12), (1, 2, 3)) \cong C3 \times C3$ $P_{48} = Group([(1, 3, 2)(10, 11, 12), (1, 2, 3)) \cong C3 \times C3$ $P_{48} = Group([(1, 3, 2)(10, 11, 12), (1, 2, 3)(7, 8, 9)]) \cong C3 \times C3$ $P_{48} = Group([(1, 2, 3)(10, 11, 12), (1, 2, 3)(7, 8, 9)]) \cong C3 \times C3$ $P_{49} = Group([(1, 2, 3)(10, 11, 12), (1, 2, 3)(7, 8, 9)]) \cong C3 \times C3$ $P_{49} = Group([(1, 1, 12), (1, 1, 2), (1, 2, 3)(7, 8, 9)]) \cong C3 \times C3$				
$P_{33} = Group[(1, 2, 3)(10, 11, 12), (4, 5, 6)]) \cong \mathbf{C3} \times \mathbf{C3}$ $P_{34} = Group[(1, 3, 2)(10, 11, 12), (4, 5, 6)]) \cong \mathbf{C3} \times \mathbf{C3}$ $P_{34} = Group[(10, 11, 12), (1, 2, 3)(4, 5, 6)]) \cong \mathbf{C3} \times \mathbf{C3}$ $P_{34} = Group[(10, 11, 12), (1, 2, 3)(4, 5, 6)]) \cong \mathbf{C3} \times \mathbf{C3}$ $P_{35} = Group[(1, 2, 3)(10, 11, 12), (1, 2, 3)(4, 5, 6)]) \cong \mathbf{C3} \times \mathbf{C3}$ $P_{35} = Group[(1, 2, 3)(10, 11, 12), (1, 2, 3)(4, 5, 6)]) \cong \mathbf{C3} \times \mathbf{C3}$ $P_{37} = Group[(10, 11, 12), (1, 3, 2)(4, 5, 6)]) \cong \mathbf{C3} \times \mathbf{C3}$ $P_{36} = Group[(1, 2, 3)(10, 11, 12), (1, 3, 2)(4, 5, 6)]) \cong \mathbf{C3} \times \mathbf{C3}$ $P_{36} = Group[(1, 2, 3)(10, 11, 12), (1, 3, 2)(4, 5, 6)] \cong \mathbf{C3} \times \mathbf{C3}$ $P_{36} = Group[(1, 3, 2)(10, 11, 12), (1, 3, 2)(4, 5, 6)] \cong \mathbf{C3} \times \mathbf{C3}$ $P_{39} = Group[(1, 3, 2)(10, 11, 12), (1, 3, 2)(4, 5, 6)] \cong \mathbf{C3} \times \mathbf{C3}$ $P_{39} = Group[(1, 3, 2)(10, 11, 12), (1, 3, 2)(4, 5, 6)] \cong \mathbf{C3} \times \mathbf{C3}$ $P_{39} = Group[(1, 3, 2)(10, 11, 12), (1, 3, 2)(4, 5, 6)] \cong \mathbf{C3} \times \mathbf{C3}$				
$P_{00} = Group((1, 3, 3)(10, 11, 12), (1, 2, 3))) \cong GS \times GS$ $P_{02} = Group((1, 8, 5)(10, 11, 12), (1, 2, 3)) \cong GS \times GS$ $P_{03} = Group((1, 6, 5)(10, 11, 12), (1, 2, 3)) \cong GS \times GS$ $P_{04} = Group((1, 1, 12), (1, 2, 3)) \cong GS \times GS$ $P_{05} = Group((1, 1, 12), (1, 2, 3)) \cong GS \times GS$ $P_{06} = Group((1, 1, 12), (1, 5, 6)) \cong GS \times GS$ $P_{07} = Group((1, 1, 3, 2), (2, 8, 9), (4, 5, 6)) \cong GS \times GS$ $P_{08} = Group((1, 1, 3, 2), (2, 8, 9), (4, 5, 6)) \cong GS \times GS$ $P_{08} = Group((1, 1, 3, 2), (2, 1, 2, 3), (4, 5, 6)) \cong GS \times GS$ $P_{09} = Group((1, 2, 3), (2, 3), (4, 5, 6)) \cong GS \times GS$ $P_{09} = Group((1, 2, 3), (2, 3), (4, 5, 6)) \cong GS \times GS$				

The group G is isomorphic to the group labelled by [81, 15] in the Small Groups library. Ordinary character table of $G \cong \mathrm{C3} \times \mathrm{C3} \times \mathrm{C3}$: