	1a $4a$	a = 2a	3a	4b	2b	8a	12a	6a	3b	12b	6b	24a	8b	12c	6c	12d	6d	24b	24c	24d
(1	1 1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
(2	1 –	1 - 1	1	1	1	1	-1	-1	1	1	1	1	1	-1	-1	1	1	1	1	1
(3	1 –	1 1	1	1	1	-1	-1	1	1	1	1	-1	-1	-1	1	1	1	-1	-1	-1
(4	1 1	-1	1	1	1	-1	1	-1	1	1	1	-1	-1	1	-1	1	1	-1	-1	-1
(5	1 –	1 - 1	$E(3)^{2}$	1	1	1	$-E(3)^2$	$-E(3)^2$	E(3)	$E(3)^{2}$	$E(3)^{2}$	$E(3)^{2}$	1	-E(3)	-E(3)	E(3)	E(3)	E(3)	$E(3)^{2}$	E(3)
(6	1 -	1 - 1	E(3)	1	1	1	-E(3)	-E(3)	$E(3)^{2}$	E(3)	E(3)	E(3)	1	$-E(3)^2$	$-E(3)^2$	$E(3)^{2}$	$E(3)^{2}$	$E(3)^{2}$	E(3)	$E(3)^2$
(7	1 -	1 1	$E(3)^{2}$	1	1	-1	$-E(3)^2$	$E(3)^{2}$	E(3)	$E(3)^{2}$	$E(3)^{2}$	$-E(3)^2$	-1	-E(3)	E(3)	E(3)	E(3)	-E(3)	$-E(3)^2$	-E(3)
(8	1 -	1 1	E(3)	1	1	-1	-E(3)	E(3)	$E(3)^{2}$	E(3)	E(3)	-E(3)	-1	$-E(3)^2$	$E(3)^{2}$	$E(3)^{2}$	$E(3)^{2}$	$-E(3)^2$	-E(3)	$-E(3)^2$
(9	1 1	-1	$E(3)^{2}$	1	1	-1	$E(3)^{2}$	$-E(3)^2$	E(3)	$E(3)^{2}$	$E(3)^{2}$	$-E(3)^2$	-1	E(3)	-E(3)	E(3)	E(3)	-E(3)	$-E(3)^2$	-E(3)
(10	1 1	-1	E(3)	1	1	-1	E(3)	-E(3)	$E(3)^{2}$	E(3)	E(3)	-E(3)	-1	$E(3)^{2}$	$-E(3)^2$	$E(3)^{2}$	$E(3)^{2}$	$-E(3)^2$	-E(3)	$-E(3)^2$
(11	1 1	1	$E(3)^{2}$	1	1	1	$E(3)^{2}$	$E(3)^{2}$	E(3)	$E(3)^{2}$	$E(3)^{2}$	$E(3)^{2}$	1	E(3)	E(3)	E(3)	E(3)	E(3)	$E(3)^{2}$	E(3)
(12	1 1	1	E(3)	1	1	1	E(3)	E(3)	$E(3)^{2}$	E(3)	E(3)	E(3)	1	$E(3)^{2}$	$E(3)^{2}$	$E(3)^{2}$	$E(3)^{2}$	$E(3)^{2}$	E(3)	$E(3)^2$
(13	2 0	0	2	-2	2	0	0	0	2	-2	2	0	0	0	0	-2	2	0	0	0
(14	2 0	0	$2 * E(3)^2$	-2	2	0	0	0	2 * E(3)	$-2*E(3)^2$	$2 * E(3)^2$	0	0	0	0	-2 * E(3)	2 * E(3)	0	0	0
(15	2 0	0	2 * E(3)	-2	2	0	0	0	$2 * E(3)^2$	-2 * E(3)	2 * E(3)	0	0	0	0	$-2*E(3)^2$	$2 * E(3)^2$	0	0	0
(16	2 0	0	2	0	-2	$-E(8) - E(8)^3$	0	0	2	0	-2	$-E(8) - E(8)^3$	$E(8) + E(8)^3$	0	0	0	-2	$-E(8) - E(8)^3$	$E(8) + E(8)^3$	$E(8) + E(8)^3$
(17	2 0	0	2	0	-2	$E(8) + E(8)^3$	0	0	2	0	-2	$E(8) + E(8)^3$	$-E(8) - E(8)^3$	0	0	0	-2	$E(8) + E(8)^3$	$-E(8) - E(8)^3$	$-E(8) - E(8)^3$
(18	2 0	0	$2 * E(3)^2$	0	-2	$-E(8) - E(8)^3$	0	0	2 * E(3)	0	$-2*E(3)^2$	$-E(24) - E(24)^{19}$	$E(8) + E(8)^3$	0	0	0	-2 * E(3)	$-E(24)^{11} - E(24)^{17}$	$E(24) + E(24)^{19}$	$E(24)^{11} + E(24)^{17}$
(19	2 0	0	$2*E(3)^2$	0	-2	$E(8) + E(8)^3$	0	0	2 * E(3)	0	$-2*E(3)^2$	$E(24) + E(24)^{19}$	$-E(8) - E(8)^3$	0	0	0	-2*E(3)	$E(24)^{11} + E(24)^{17}$	$-E(24) - E(24)^{19}$	$-E(24)^{11} - E(24)^{17}$
(20	2 0	0	2 * E(3)	0	-2	$-E(8) - E(8)^3$	0	0	$2*E(3)^2$	0		$-E(24)^{11} - E(24)^{17}$	$E(8) + E(8)^3$	0	0	0	$-2*E(3)^2$	$-E(24) - E(24)^{19}$	$E(24)^{11} + E(24)^{17}$	$E(24) + E(24)^{19}$
(21	2 0	0	2 * E(3)	0	-2	$E(8) + E(8)^3$	0	0	$2 * E(3)^2$	0	-2*E(3)	$E(24)^{11} + E(24)^{17}$	$-E(8) - E(8)^3$	0	0	0	$-2*E(3)^2$	$E(24) + E(24)^{19}$	$-E(24)^{11} - E(24)^{17}$	$-E(24) - E(24)^{19}$

Trivial source character table of  $G \cong C3 \times QD16$  at p = 2Normalisers  $N_i$  p-subgroups of G up to conjugacy in G

p-subgroups of $G$ up to conjugacy in $G$	$P_1$		$P_2$	$P_3$	$P_4$	$P_5$	$P_6$	6	$P_7$		$P_8$		P	9	$P_{10}$	
Representatives $n_j \in N_i$	1a $3a$	3b	1a $3a$ $3b$	1a 3a 3b	1a $3a$ $3b$	1a $3a$ $3b$	1a 3a	3b 1	a = 3a	3b	1a $3a$	3b	1a $3a$	3b	1a  3a	$\overline{3b}$
$\boxed{1 \cdot \chi_1 + 1 \cdot \chi_2 + 1 \cdot \chi_3 + 1 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12} + 2 \cdot \chi_{13} + 0 \cdot \chi_{14} + 0 \cdot \chi_{15} + 2 \cdot \chi_{16} + 2 \cdot \chi_{17} + 0 \cdot \chi_{18} + 0 \cdot \chi_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21} }$		16	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
$\left  \ 0 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 1 \cdot \chi_5 + 0 \cdot \chi_6 + 1 \cdot \chi_7 + 0 \cdot \chi_8 + 1 \cdot \chi_9 + 0 \cdot \chi_{10} + 1 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 2 \cdot \chi_{14} + 0 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17} + 2 \cdot \chi_{18} + 2 \cdot \chi_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21} \right  \ 1 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 2 \cdot \chi_{14} + 0 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17} + 2 \cdot \chi_{18} + 2 \cdot \chi_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21} \right  \ 1 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 2 \cdot \chi_{14} + 0 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17} + 2 \cdot \chi_{18} + 2 \cdot \chi_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21} \right  \ 1 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17} + 2 \cdot \chi_{18} + 2 \cdot \chi_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21} + 0 \cdot \chi_{19} + 0 \cdot$	$16   16 * E(3)^2$	16 * E(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
$ \left[ 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 + 1 \cdot \chi_8 + 0 \cdot \chi_9 + 1 \cdot \chi_{10} + 0 \cdot \chi_{11} + 1 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{14} + 2 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17} + 0 \cdot \chi_{18} + 0 \cdot \chi_{19} + 2 \cdot \chi_{20} + 2 \cdot \chi_{21} \right] $	16   16 * E(3)	$16 * E(3)^2$	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
$\boxed{1 \cdot \chi_1 + 1 \cdot \chi_2 + 1 \cdot \chi_3 + 1 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12} + 2 \cdot \chi_{13} + 0 \cdot \chi_{14} + 0 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17} + 0 \cdot \chi_{18} + 0 \cdot \chi_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21}}$	8 8	8	8 8 8	0 0 0	0 0 0	0 0 0	0 0	0 (	0 0	0	0 0	0	0 0	0	0 0	0
$ \left  \ 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 + 1 \cdot \chi_8 + 0 \cdot \chi_9 + 1 \cdot \chi_{10} + 0 \cdot \chi_{11} + 1 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{14} + 2 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17} + 0 \cdot \chi_{18} + 0 \cdot \chi_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21} \right  $				0 0 0	0 0 0	0 0 0	0 0	0 (	0 0	0	0 0	0	0 0	0	0 0	0
$\left  \ 0 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 1 \cdot \chi_5 + 0 \cdot \chi_6 + 1 \cdot \chi_7 + 0 \cdot \chi_8 + 1 \cdot \chi_9 + 0 \cdot \chi_{10} + 1 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 2 \cdot \chi_{14} + 0 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17} + 0 \cdot \chi_{18} + 0 \cdot \chi_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21} \right $	$8 * E(3)^2$	8 * E(3)	$8 * E(3)^2 * 8 * E(3)$	0 0 0	0 0 0	0 0 0	0 0	0 (	0 0	0	0 0	0	0 0	0	0 0	0
$1 \cdot \chi_1 + 0 \cdot \chi_2 + 1 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12} + 1 \cdot \chi_{13} + 0 \cdot \chi_{14} + 0 \cdot \chi_{15} + 1 \cdot \chi_{16} + 1 \cdot \chi_{17} + 0 \cdot \chi_{18} + 0 \cdot \chi_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21}$	8 8	8	0 0 0	2 2 2	0 0 0	0 0 0	0 0	0 (	0 0	0	0 0	0	0 0	0	0 0	0
$ \left  \ 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} + 0 \cdot \chi_{11} + 1 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{14} + 1 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17} + 0 \cdot \chi_{18} + 0 \cdot \chi_{19} + 1 \cdot \chi_{20} + 1 \cdot \chi_{21} \right  $	8 * E(3)	$8 * E(3)^2$	0 0 0	$2  2 * E(3)  2 * E(3)^2$	0 0 0	0 0 0	0 0	0 (	0 0	0	0 0	0	0 0	0	0 0	0
$ \left  \ 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 + 0 \cdot \chi_{10} + 1 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 1 \cdot \chi_{14} + 0 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17} + 1 \cdot \chi_{18} + 1 \cdot \chi_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21} \right  $	$8 * E(3)^2$	8 * E(3)	0 0 0	$2   2 * E(3)^2   2 * E(3)$	0 0 0	0 0 0	0 0	0 (	0 0	0	0 0	0	0 0	0	0 0	0
$\boxed{1 \cdot \chi_1 + 1 \cdot \chi_2 + 1 \cdot \chi_3 + 1 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{14} + 0 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17} + 0 \cdot \chi_{18} + 0 \cdot \chi_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21}}$	4 4	4	4 4 4	0 0 0	4 4 4	0 0 0	0 0	0 (	0 0	0	0 0	0	0 0	0	0 0	0
$ \left  \ 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 + 1 \cdot \chi_8 + 0 \cdot \chi_9 + 1 \cdot \chi_{10} + 0 \cdot \chi_{11} + 1 \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_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21} \right  $	( )	\ /	$4   4 * E(3)   4 * E(3)^2$	0 0 0	$4   4 * E(3)   4 * E(3)^2$		0 0	0 (	0 0	0	0 0	0	0 0	0	0 0	0
$ \left[ 0 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 1 \cdot \chi_5 + 0 \cdot \chi_6 + 1 \cdot \chi_7 + 0 \cdot \chi_8 + 1 \cdot \chi_9 + 0 \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} + 0 \cdot \chi_{18} + 0 \cdot \chi_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21} \right] $	$4   4 * E(3)^2$	4 * E(3)	$4  4 * E(3)^2  4 * E(3)$	0 0 0	$4   4 * E(3)^2   4 * E(3)$	0 0 0	0 0	0 (	0 0	0	0 0	0	0 0	0	0 0	0
$1 \cdot \chi_{1} + 0 \cdot \chi_{2} + 1 \cdot \chi_{3} + 0 \cdot \chi_{4} + 0 \cdot \chi_{5} + 0 \cdot \chi_{6} + 0 \cdot \chi_{7} + 0 \cdot \chi_{8} + 0 \cdot \chi_{9} + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12} + 1 \cdot \chi_{13} + 0 \cdot \chi_{14} + 0 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17} + 0 \cdot \chi_{18} + 0 \cdot \chi_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21}$	4 4	4	4 4 4	2 2 2	0 0 0	2 2 2	0 0	0 (	0 0	0	0 0	0	0 0	0	0 0	0
$ \left  \ 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} + 0 \cdot \chi_{11} + 1 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{14} + 1 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17} + 0 \cdot \chi_{18} + 0 \cdot \chi_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21} \right  $	4   4 * E(3)	$4 * E(3)^2$	$4   4 * E(3)   4 * E(3)^2$	$2   2 * E(3)   2 * E(3)^2$	0 0 0	2   2 * E(3)   2 * E(3)	$(3)^2 \mid 0 = 0$	0 (	0 0	0	0 0	0	0 0	0	0 0	0
$ \left  \ 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 + 0 \cdot \chi_{10} + 1 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 1 \cdot \chi_{14} + 0 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17} + 0 \cdot \chi_{18} + 0 \cdot \chi_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21} \right  $	$4   4 * E(3)^2$	4 * E(3)	$4  4 * E(3)^2  4 * E(3)$	$2   2 * E(3)^2   2 * E(3)$	0 0 0	$2   2 * E(3)^2   2 * E$	$(3) \mid 0 = 0$	0 (	0 0	0	0 0	0	0 0	0	0 0	0
$1 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 1 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12} + 1 \cdot \chi_{13} + 0 \cdot \chi_{14} + 0 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17} + 0 \cdot \chi_{18} + 0 \cdot \chi_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21}$	4 4	4	4 4 4	0 0 0	0 0 0	0 0 0	2 2	2 (	0 0	0	0 0	0	0 0	0	0 0	0
$ \left  \ 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} + 0 \cdot \chi_{11} + 1 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{14} + 1 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17} + 0 \cdot \chi_{18} + 0 \cdot \chi_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21} \right  $	4   4 * E(3)	$4 * E(3)^2$	$4   4 * E(3)   4 * E(3)^2$	0 0 0	0 0 0	0 0 0	2   2 * E(3)		0 0	0	0 0	0	0 0	0	0 0	0
$\left  \ 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} + 1 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 1 \cdot \chi_{14} + 0 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17} + 0 \cdot \chi_{18} + 0 \cdot \chi_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21} \right $	$4   4 * E(3)^2$	4 * E(3)	$4  4 * E(3)^2  4 * E(3)$	0 0 0	0 0 0	0 0 0	$2   2 * E(3)^2$	2 * E(3)	0 0	0	0 0	0	0 0	0	0 0	0
$1 \cdot \chi_1 + 0 \cdot \chi_2 + 1 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{14} + 0 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17} + 0 \cdot \chi_{18} + 0 \cdot \chi_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21}$	2 2	2	2 2 2	2 2 2	2 2 2	2 2 2	0 0	0 2	2 2	2	0 0	0	0 0	0	0 0	0
$ \left  \ 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 + 0 \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} + 0 \cdot \chi_{18} + 0 \cdot \chi_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21} \right  $	$2   2 * E(3)^2$	2 * E(3)	$2  2 * E(3)^2  2 * E(3)$	$2   2 * E(3)^2   2 * E(3)$	$2   2 * E(3)^2   2 * E(3)$	$2   2 * E(3)^2   2 * E$	0 = 0	0 2	$2   2 * E(3)^2$	2 * E(3)	0 0	0	0 0	0	0 0	0
$\left  \ 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} + 0 \cdot \chi_{11} + 1 \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_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21} \right $	2   2 * E(3)	$2*E(3)^2$	$2   2 * E(3)   2 * E(3)^2$	$2   2 * E(3)   2 * E(3)^2$	$2   2 * E(3)   2 * E(3)^2$	2   2 * E(3)   2 * E(3)	$(3)^2 \mid 0 = 0$	0 2	2   2 * E(3)	$2 * E(3)^2$	0 0	0	0 0	0	0 0	0
$\boxed{1 \cdot \chi_{1} + 0 \cdot \chi_{2} + 0 \cdot \chi_{3} + 1 \cdot \chi_{4} + 0 \cdot \chi_{5} + 0 \cdot \chi_{6} + 0 \cdot \chi_{7} + 0 \cdot \chi_{8} + 0 \cdot \chi_{9} + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{14} + 0 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17} + 0 \cdot \chi_{18} + 0 \cdot \chi_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21}}$	2 2	2	2 2 2	0 0 0	2 2 2	0 0 0	2 2	2 (	0 0	0	2 2	2	0 0	0	0 0	0
$ \left  \ 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} + 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} + 0 \cdot \chi_{18} + 0 \cdot \chi_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21} \right  $	\ /	\ /	$2  2 * E(3)^2  2 * E(3)$	0 0 0	$2   2 * E(3)^2   2 * E(3)$	0 0 0	$2   2 * E(3)^2$	\ /	0 0		$2   2 * E(3)^2$		0 0	0	0 0	0
$ \left  \ 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} + 0 \cdot \chi_{11} + 1 \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_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21} \right  $	2   2 * E(3)	$2*E(3)^2$	$2   2 * E(3)   2 * E(3)^2$	0 0 0	$2   2 * E(3)   2 * E(3)^2$	0 0 0	2   2 * E(3)	$2*E(3)^2$	0 0	0	2   2 * E(3)	$2*E(3)^2$	0 0	0	0 0	0
$1 \cdot \chi_1 + 1 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{14} + 0 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17} + 0 \cdot \chi_{18} + 0 \cdot \chi_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21}$	2 2	2	2 2 2	0 0 0	2 2 2	0 0 0	0 0	0 (	0 0	0	0 0	0	2 2	2	0 0	0
$ \left  \ 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} + 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} + 0 \cdot \chi_{18} + 0 \cdot \chi_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21} \right  $			$2  2 * E(3)^2  2 * E(3)$	0 0 0	$2   2 * E(3)^2   2 * E(3)$	0 0 0	0 0	0 (	0 0	0	0 0	0	2 * E(3)	(2 * E(3))	0 0	0
$ \left  \ 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 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 1 \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_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21} \right  $	2   2 * E(3)	$2*E(3)^2$	$2   2 * E(3)   2 * E(3)^2$	0 0 0	$2   2 * E(3)   2 * E(3)^2$	0 0 0	0 0	0 (	0 0	0	0 0	0	2   2 * E(3)	$2 * E(3)^2$	0 0	0
$1 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{14} + 0 \cdot \chi_{15} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17} + 0 \cdot \chi_{18} + 0 \cdot \chi_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21}$	1 1	1	1 1 1	1 1 1	1 1 1	1 1 1	1 1	1	1 1	1	1 1	1	1 1	1	1 1	1
$ \left  \ 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 + 0 \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} + 0 \cdot \chi_{18} + 0 \cdot \chi_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21} \right  $	$1   E(3)^2$	E(3)	1 $E(3)^2$ $E(3)$	1 $E(3)^2$ $E(3)$	1 $E(3)^2$ $E(3)$	$1   E(3)^2   E(3)^2$	B) $1   E(3)^2$	E(3)	$1   E(3)^2$	E(3)	$1   E(3)^2$	E(3)	1 $E(3)^2$	\ /	$1   E(3)^2   I$	` ′
$ \left[ 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} + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 1 \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_{19} + 0 \cdot \chi_{20} + 0 \cdot \chi_{21} \right] $	1   E(3)	$E(3)^{2}$	1 $E(3)$ $E(3)^2$	1 $E(3)$ $E(3)^2$	1 $E(3)$ $E(3)^2$	1 $E(3)$ $E(3)$	$)^2   1   E(3)$	$E(3)^2$	1   E(3)	$E(3)^{2}$	1 $E(3)$	$E(3)^2$	1 $E(3)$	$E(3)^2$	1   E(3)   E	$\mathbb{Z}(3)^2$

- $P_2 = Group([(1,6)(2,10)(3,13)(4,16)(5,17)(7,20)(8,23)(9,24)(11,27)(12,28)(14,30)(15,31)(18,34)(19,35)(21,37)(22,38)(25,40)(26,41)(29,42)(32,44)(33,45)(36,46)(39,47)(43,48)]) \cong \mathbb{C}_2$
- $P_3 = Group([(1,3)(2,7)(4,11)(5,28)(6,13)(8,18)(9,35)(10,20)(12,17)(14,25)(15,41)(16,27)(19,24)(21,32)(22,45)(23,34)(26,31)(29,47)(30,40)(33,38)(36,48)(37,44)(39,42)(43,46)]) \cong C2$
- $P_4 = Group([(1,6)(2,10)(3,13)(4,16)(5,17)(7,20)(8,23)(9,24)(11,27)(12,28)(14,30)(15,31)(18,34)(19,35)(21,37)(22,38)(25,40)(26,41)(29,42)(32,44)(33,45)(36,46)(39,47)(43,48), (1,5,6,17)(2,9,10,24)(3,12,13,28)(4,15,16,31)(7,19,20,35)(8,22,23,38)(11,26,27,41)(14,29,30,42)(18,33,34,45)(21,36,37,46)(25,39,40,47)(32,43,44,48)]) \cong C4 \\ P_5 = Group([(1,6)(2,10)(3,13)(4,16)(5,17)(7,20)(8,23)(9,24)(11,27)(12,28)(14,30)(15,31)(18,34)(19,35)(21,37)(22,38)(25,40)(26,41)(29,42)(32,44)(33,45)(36,46)(39,47)(43,48), (1,5,6,17)(2,9,10,24)(31,24)(32,44)(33,45)(36,46)(39,47)(43,48), (1,5,6,17)(2,9,10,24)(31,24)(32,44)(33,45)(36,46)(39,47)(43,48), (1,5,6,17)(2,9,10,24)(31,24)(32,44)(33,45)(36,46)(39,47)(43,48), (1,5,6,17)(2,9,10,24)(31,24)(31,24)(32,44)(33,45)(36,46)(39,47)(43,48), (1,5,6,17)(2,9,10,24)(31,24)(31,24)(32,44)(33,45)(36,46)(39,47)(43,48), (1,5,6,17)(2,9,10,24)(31,24)(31,24)(32,44)(33,45)(36,46)(39,47)(43,48), (1,5,6,17)(2,9,10,24)(31,24)($
- $P_6 = Group([(1,6)(2,10)(3,13)(4,16)(5,17)(7,20)(8,23)(9,24)(11,27)(12,28)(14,30)(15,31)(18,34)(19,35)(21,37)(22,38)(25,40)(26,41)(29,42)(32,44)(33,45)(36,46)(39,47)(43,48), (1,2,6,10)(3,19,13,35)(4,8,16,23)(5,24,17,9)(7,28,20,12)(11,33,27,45)(14,21,30,37)(15,38,31,22)(18,41,34,26)(25,43,40,48)(29,46,42,36)(32,47,44,39)]) \cong C4$
- $P_7 = Group([(1,6)(2,10)(3,13)(4,16)(5,17)(7,20)(8,23)(9,24)(11,27)(12,28)(41,30)(25,34)(25$
- $P_8 = Group([(1,6)(2,10)(3,13)(4,16)(5,17)(7,20)(8,23)(9,24)(11,27)(12,28)(14,30)(15,31)(18,34)(19,35)(21,37)(22,38)(25,40)(26,41)(19,35)(21,37)(22,38)(25,40)(26,41)(19,35)(21,37)(22,38)(25,40)(26,41)(29,42)(32,44)(33,45)(36,46)(39,47)(43,48), (1,5,6,17)(2,9,10,24)(3,12,13,28)(4,15,16,31)(7,19,20,35)(8,22,23,38)(11,26,27,41)(14,29,30,42)(18,33,34,45)(21,36,37,46)(25,39,40,47)(22,38)(25,40)(26,41)(29,42)(32,44)(33,45)(36,46)(39,47)(43,48), (1,5,6,17)(2,9,10,24)(31,13,28)(4,15,16,31)(7,19,20,35)(8,22,23,38)(11,26,27,41)(14,29,30,42)(18,33,34,45)(21,36,37,46)(25,39,40,47)(32,43,44,48), (1,5,6,17)(2,9,10,24)(31,13,28)(4,15,16,31)(7,19,20,35)(8,22,23,38)(11,26,27,41)(14,29,30,42)(18,33,34,45)(21,36,37,46)(25,39,40,47)(32,43,44,48), (1,5,6,17)(2,9,10,24)(31,13,13,28)(4,15,16,31)(19,35)(21,37)(22,38)(25,40)(26,41)(29,42)(32,44)(33,45)(36,46)(39,47)(43,48), (1,5,6,17)(29,42)(32,44)(33,45)(36,46)(39,47)(43,48), (1,5,6,17)(29,42)(32,44)(33,45)(36,46)(39,47)(43,48), (1,5,6,17)(29,42)(32,44)(33,45)(36,46)(39,47)(43,48), (1,5,6,17)(29,42)(32,44)(33,45)(36,46)(39,47)(43,48), (1,5,6,17)(29,42)(32,44)(33,45)(36,46)(39,47)(43,48), (1,5,6,17)(29,42)(32,44)(33,45)(36,46)(39,47)(43,48), (1,5,6,17)(29,42)(32,44)(33,45)(36,46)(39,47)(43,48), (1,5,6,17)(29,42)(32,44)(33,45)(36,46)(39,47)(43,48), (1,5,6,17)(29,42)(32,44)(33,45)(36,46)(39,47)(32,43)(32,4$
- $P_9 = Group([(1,6)(2,10)(3,13)(4,16)(5,17)(7,20)(8,23)(9,24)(11,27)(12,28)(14,30)(15,31)(18,34)(19,35)(21,37)(22,38)(25,40)(26,41)(29,42)(32,44)(33,45)(36,46)(39,47)(43,48), (1,5,6,17)(2,9,10,24)(31,21,328)(4,15,16,31)(7,19,20,35)(8,22,23,38)(11,26,27,41)(14,29,30,42)(21,37,46,40,37,39,36,25)]) \cong C8$

 $P_{10} = Group([(1,6)(2,10)(3,13)(4,16)(5,17)(7,20)(8,23)(9,24)(11,27)(12,28)(14,30)(15,31)(18,34)(19,35)(21,37)(22,38)(25,40)(26,41)(19,24)(32,43)(33,44)(33,45)(36,48)(37,44)(39,42)(43,48), (1,5,6,17)(2,9,10,24)(31,21,32)(22,45)(23,34)(26,31)(29,47)(30,40)(33,38)(36,48)(37,44)(39,42)(43,48), (1,5,6,17)(2,9,10,24)(31,21,32)(22,45)(23,34)(26,31)(29,47)(30,40)(33,38)(36,48)(37,44)(39,42)(43,48), (1,5,6,17)(2,9,10,24)(31,21,32)(22,45)(23,34)(26,31)(29,47)(30,40)(33,38)(36,48)(37,44)(39,42)(43,48), (1,5,6,17)(29,42)(32,43)(32,44)(33,45)(36,48)(37,44)(39,42)(43,48), (1,5,6,17)(29,42)(32,43)(32$ 

 $(5,28)(6,13)(8,18)(9,35)(10,20)(12,17)(14,25)(15,41)(16,27)(12,28)(14,30)(15,31)(18,34)(19,35)(21,37)(22,38)(25,40)(26,41)(29,42)(32,44)(33,45)(36,46)(39,47)(43,48)]) \cong C6 \times C2$ 13, 28)(4, 15, 16, 31)(7, 19, 20, 35)(4, 15, 16, 31)(7, 19, 20, 35)(4, 15, 16, 31)(7, 19, 20, 35)(4, 15, 16, 31)(17, 19, 20, 35)(17, 20, 36)(17, 20, $N_5 = Group([(1,3)(2,7)(4,11)(5,28)(6,13)(2,7)(4,11)(5,28)(6,13)(2,34)(2,34)(33,45)(23,34)(20,34,44)(24,38,46)(28,41,47)(35,45,48)(1,26,27,41)(14,29,30,42)(13,34)(20,34,44)(24,38,46)(28,41,47)(35,45,48)(1,26,27,41)(14,29,30,42)(13,34)(20,34,44)(24,38,46)(28,41,47)(35,45,48)(1,26,27,41)(14,29,30,42)(13,34)(20,34,44)(24,38,46)(28,41,47)(35,45,48)(1,26,27,41)(14,29,30,42)(13,34)(20,34,44)(24,38,46)(28,41,47)(35,45,48)(1,26,27,41)(14,29,30,42)(13,34)(20,34,44)(24,38,46)(28,41,47)(35,45,48)(1,26,27,41)(14,29,30,42)(13,34)(20,34,44)(24,38,46)(28,41,47)(35,45,48)(1,26,27,41)(14,29,30,42)(13,34)(20,34,44)(24,38,46)(28,41,47)(35,45,48)(1,26,27,41)(14,29,30,42)(13,34)(20,34,44)(24,38,46)(28,41,47)(35,45,48)(14,29,30,42)(14,30)(15,31)(16,27)(19,24)(21,32)(22,36)(10,23,37)(12,26,39)(13,27,40)(17,31,42)(19,33,43)(20,34,44)(24,38,46)(28,41,47)(35,45,48)(17,42)(29,42)(21,32)(21$ 

 $N_7 = Group([(1,3)(2,7)(4,11)(5,28)(6,13)(4,15)(2,34)(1,25)(1,32)(2,34)(2,34)(3,34)(2,34)(3,34)(2,34)(3,34)(2,34)(3,34)(2,34)(3,34)(2,34)(3,34)(2,34)(3,34)(2,34)(3,34)(2,34)(3,34)(2,34)(3,34)(2,34)(3,34)(2,34)(3,34)(2,34)(3,34)(2,34)(3,34)(2,34)(3,34$ 

 $N_8 = Group([(1,2,6,10)(3,13)(4,16)(5,17)(7,20)(8,23)(9,24)(13,27)(14,25)(15,41)(16,27)(12,28)(14,30)(15,31)(2,34)(26,31)(29,45)(23,34)(26,31)(29,45)(29,4$  $N_9 = Group([(1,19,17,7,6,35,5,20)(2,38)(1,26,27,41)(14,29,30,42)(13,34)(19,35)(21,37)(22,38)(11,26,27,41)(14,29,30,42)(13,34)(19,35)(21,37)(22,38)(25,40)(26,41)(29,42)(32,44)(33,45)(36,46)(39,47)(43,48), \\ N_9 = Group([(1,19,17,7,6,35,5,20)(2,38)(25,40)(26,41)(29,42)(32,44)(33,45)(36,46)(39,47)(43,48), \\ N_9 = Group([(1,19,17,7,6,35,5,20)(23,44)(33,45)(36,46)(39,47)(43,48), \\ N_9 = Group([(1,19,17,7,6,35,5,20)(23,44)(33,45)(26,44)(33,45)(26,44)(33,45)(36,46)(39,47)(43,48), \\ N_9 = Group([(1,19,17,7,6,35,5,20)(23,44)(33,45)(26,44)(33,45)(26,44)(33,45)(36,46)(39,47)(43,48), \\ N_9 = Group([(1,19,17,7,6,35,5,20)(23,44)(33,45)(26,44)(33,45)(26,44)(33,45)(36,46)(39,47)(43,48), \\ N_9 = Group([(1,19,17,7,6,35,5,20)(23,44)(33,44)(24,38,46)(26,44)(33,44)(24,38,46)(26,44)(34,48)(24,38,46)(26,44)(34,48)(24,38,46)(26,44)(34,48)(24,38,46)(26,44)(34,48)(24,38,46)(26,44)(34,48)(24,38,46)(26,44)(34,48)(24,38,46)(26,44)(34,48)(24,38,46)(26,44)(34,48)(24,38,46)(26,44)(34,48)(24,38,46)(26,44)(34,48)(24,38,46)(26,44)(34,48)(24,38,46)(26,44)(34,48)(24,38,46)(26,44)(34,48)(24,48)(24,48)(24,48,48)(24$  $N_{10} = C_{10} = C$