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$\begin{array}{c} \cdot \lambda_3 + 1 \cdot \lambda_4 + 0 \cdot \lambda_5 + 0 \cdot \lambda_6 + 1 \cdot \lambda_7 + 0 \cdot \lambda_{10} + 0 \cdot \lambda_{11} + 0 \cdot \lambda_{12} + 0 \cdot \lambda_{13} + 0 \cdot \lambda_{14} + 1 \cdot \lambda_{15} + 1 \cdot \lambda_{16} + 0 \cdot \lambda_{17} + 0 \cdot \lambda_{18} + 0 \cdot \lambda_{19} \\ \cdot \lambda_3 + 0 \cdot \lambda_4 + 0 \cdot \lambda_5 + 0 \cdot \lambda_6 + 0 \cdot \lambda_7 + 0 \cdot \lambda_8 + 1 \cdot \lambda_9 + 1 \cdot \lambda_{10} + 0 \cdot \lambda_{11} + 0 \cdot \lambda_{12} + 0 \cdot \lambda_{13} + 0 \cdot \lambda_{14} + 0 \cdot \lambda_{15} + 0 \cdot \lambda_{16} + 0 \cdot \lambda_{17} + 0 \cdot \lambda_{18} + 0 \cdot \lambda_{19} \\ \cdot \lambda_3 + 1 \cdot \lambda_4 + 0 \cdot \lambda_5 + 0 \cdot \lambda_6 + 0 \cdot \lambda_7 + 0 \cdot \lambda_8 + 1 \cdot \lambda_9 + 1 \cdot \lambda_{10} + 0 \cdot \lambda_{11} + 0 \cdot \lambda_{12} + 0 \cdot \lambda_{18} + 0 \cdot \lambda_{19} \\ \cdot \lambda_3 + 1 \cdot \lambda_4 + 1 \cdot \lambda_5 + 1 \cdot \lambda_6 + 0 \cdot \lambda_7 + 0 \cdot \lambda_8 + 0 \cdot \lambda_7 + 0 \cdot \lambda_8 + 1 \cdot \lambda_9 + 1 \cdot \lambda_{10} + 0 \cdot \lambda_{11} + 0 \cdot \lambda_{12} + 0 \cdot \lambda_{18} + 0 \cdot \lambda_{19} \\ \cdot \lambda_3 + 1 \cdot \lambda_4 + 1 \cdot \lambda_5 + 1 \cdot \lambda_6 + 0 \cdot \lambda_7 + 0 \cdot \lambda_8 + 1 \cdot \lambda_9 + 1 \cdot \lambda_{10} + 0 \cdot \lambda_{11} + 0 \cdot \lambda_{12} + 0 \cdot \lambda_{18} + 0 \cdot \lambda_{19} \\ \cdot \lambda_3 + 1 \cdot \lambda_4 + 1 \cdot \lambda_5 + 1 \cdot \lambda_6 + 0 \cdot \lambda_7 + 0 \cdot \lambda_8 + 1 \cdot \lambda_9 + 1 \cdot \lambda_{10} + 0 \cdot \lambda_{11} + 0 \cdot \lambda_$			
$\begin{array}{c} \cdot \chi_3 + 1 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 1 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{16} + 0 \cdot \chi_{17} + 0 \cdot \chi_{18} + 0 \cdot \chi_{19} + 0 \cdot \chi_{1$			
$\begin{aligned} & 1 \\ 2 \\ 1 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\$	$\begin{array}{l} (9,40)(43,64)(44,45)(46,47)(49,50)(53,54)(58,59))) \cong C2 \times C2 \\ (9,40)(43,64)(44,45)(46,47)(49,50)(53,54)(58,59))) \cong C2 \times C2 \\ (9,40)(43,64)(44,45)(46,61)(51,62)(55,63)(60,64))) \cong C4 \\ (9,57)(43,59)(44,60)(46,61)(49,62)(53,63)(58,64))) \cong C2 \times C2 \\ (40,57)(43,58)(45,60)(47,61)(50,62)(54,63)(59,64))) \cong C2 \times C2 \\ (40,67)(43,60)(46,61)(49,62)(53,63)(58,64))) \cong C4 \\ (50)(44,60)(46,61)(49,62)(53,63)(58,64))) \cong C4 \\ (60)(46,61)(49,62)(53,63)(58,64))) \cong C4 \\ (60)(46,61)(49,62)(53,63)(58,64)) \cong C4 \\ (60)(46,61)(49,62)(53,63)(58,64) \cong C4 \\ (60)(46,61)(49,62)(53,63)(68,$		
$\begin{array}{l} 5, 10, 10, 23, 14, 43, 42, 8, 17, 49, (6, 11, 20, 30) (7, 12, 21, 31) (8, 63, 24, 55) (9, 32, 7, 18) (31, 43, 34, 55) (16, 53, 76, 64), (26, 74) (28, 49) (29, 50) (32, 52) (34, 53) (35, 54) (18, 37) (14, 58) (14, 57) (29, 12, 29) (3, 13, 16, 35) (5, 17, 21, 40) (6, 18, 22, 41) (6, 23, 32, 51) (14, 33, 37, 54) (15, 34, 38, 55) (20, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34$	$\begin{aligned} & (3)(45,59)(48,61)(51,62)(55,63)(60,64),(1,7)(2,12)(3,16)(4,19)(5,21)(6,22)(8,26)(9,29)(10,31)(11,32)(13,35)(14,37)(15,38)(17,40)(18,41)(20,42)(23,45)(24,47)(25,48)(27,50)(28,51)(30,52)(33,54)(34,55)(36,56)(39,57)(43,59)(44,60)(46,61)(49,62)(53,63)(58,64)]) & \subseteq C4 \times C2 \\ & (3)(45,59)(48,61)(51,62)(55,63)(60,64),(1,6)(2,11)(3,15)(4,18)(5,20)(7,22)(8,25)(9,28)(10,30)(12,32)(13,34)(14,36)(16,38)(17,39)(19,41)(21,42)(23,44)(24,46)(26,48)(27,49)(29,51)(31,52)(33,53)(35,55)(37,56)(40,57)(43,58)(45,60)(47,61)(50,62)(54,63)(59,64)) & \subseteq C4 \times C2 \\ & (39,40)(43,64)(44,45)(46,47)(49,50)(53,54)(58,59),(1,17,7,40)(2,27,12,50)(3,33,16,42)(24,19,5)(6,39,22,57)(8,43,26,59)(9,31,29,10)(11,49,32,26)(13,37,35,14)(15,53,38,63)(18,42,41,24)(25,58,48,44)(28,52,51,30)(34,56,55,36)(46,61,60,46)) & \subseteq C4 \times C2 \\ & (39,40)(43,64)(44,45)(46,47)(49,50)(53,54)(58,59),(1,17,7,40)(2,27,12,50)(3,33,16,42)(24,19,50)(6,38,22,56)(8,30,26,52)(9,59)(9,31,29,10)(11,49,32,26)(13,37,35,14)(15,53,38,63)(18,42,41,20)(23,47,45,42)(25,58,48,46)(28,52,51,30)(34,56,55,36)(46,61,60,46)) & \subseteq C4 \times C2 \\ & (39,40)(43,64)(44,45)(46,47)(49,50)(53,54)(58,59),(1,17,39)(2,4,12,47$		
$\begin{aligned} \gamma(2,12)(3,16)(4,19)(5,21)(6,22)(8,26)(9,29)(10,31)(11,32)(13,35)(14,37)(15,38)(17,40)(18,41)(20,42)(23,45)(24,47)(25,48)(27,50)(28,51)(30,52)(33,54)(34,55)(36,56)(39,57)(43,59)(44,60)(46,61)(49,62)(53,63)(58,64),1,22)(2,32)(3,38)(4,41)(5,42)(6,7)(8,48)(9,51)(10,52)(11,12)(13,55)(14,56)(15,16)(17,57)(18,19)(20,21)(23,60)(24,61)(25,26)(27,62)(28,29)(30,31)(33,63)(34,35)(36,37)(35,12)(24,17)(25,48)(27,50)(28,51)(30,52)(33,54)(34,55)(36,56)(39,57)(43,59)(44,60)(46,61)(49,62)(53,63)(58,64),1,22)(2,32)(3,38)(4,41)(5,42)(6,7)(8,48)(9,51)(10,52)(11,12)(13,55)(14,56)(15,16)(17,57)(18,19)(20,21)(23,60)(24,61)(25,26)(27,62)(28,29)(30,31)(33,63)(34,35)(36,37)(35,12)(36,12)(14,12)(13,12)($	39,40)(43,64)(44,45)(46,47)(49,50)(53,54)(58,59),(1,3,6,15)(2,8,11,25)(4,35,18,55)(5,56,20,37)(7,16,22,38)(9,45,28,60)(10,61,30,47)(12,26,32,48)(13,41,34,19)(14,21,36,42)(17,53,39,33)(23,51,44,29)(24,31,46,52)(27,58,49,43)(40,63,57,54)(50,64,62,59),(1,17,7,40)(2,27,12,50)(3,33,16,54)(4,21,19,5)(6,39,22,57)(8,43,26,43)(13,41,34,19)(14,21,36,42)(17,53,39,33)(23,51,44,29)(24,31,46,52)(27,58,49,43)(40,63,57,54)(50,64,62,59),(1,47,19)(2,9,12,29)(3,13,16,35)(5,17,21,40)(6,18,22,41)(8,23,26,43)(13,41,34,19)(14,21,36,42)(17,53,39,33)(23,51,44,29)(24,31,46,52)(27,58,49,43)(40,63,57,54)(50,64,62,59),(1,47,19)(2,9,12,29)(3,13,16,35)(5,17,21,40)(6,18,22,41)(8,23,26,43)(13,41,34,19)(14,21,36,42)(17,53,39,33)(23,51,44,29)(24,31,46,52)(27,58,49,43)(40,63,57,54)(50,64,62,59),(1,47,19)(2,9,12,29)(3,13,16,35)(5,17,21,40)(6,18,22,41)(8,23,26,43)(13,41,34,19)(14,21,36,42)(17,53,39,33)(23,51,44,29)(24,31,46,52)(27,58,49,43)(40,63,57,54)(50,64,62,59),(1,47,19)(2,9,12,29)(3,13,16,35)(5,17,21,40)(6,18,22,41)(8,23,26,43)(13,41,34,19)(14,21,36,42)(17,53,39,33)(23,51,44,29)(24,31,46,52)(27,58,49,43)(40,63,57,54)(50,64,62,59),(1,47,19)(2,9,12,29)(3,13,16,35)(5,17,21,40)(6,18,22,41)(8,23,26,43)(13,41,34,19)(14,21,36,42)(17,53,39,33)(23,51,44,29)(24,31,46,52)(27,58,49,43)(40,63,57,54)(50,64,62,59),(1,47,19)(2,9,12,29)(3,13,16,35)(5,17,21,40)(6,18,22,41)(8,23,26,43)(13,41,34,19)(14,21,36,42)(17,53,39,33)(23,51,44,29)(24,31,46,52)(27,58,49,43)(40,63,57,54)(50,64,62,59),(1,47,19)(2,9,12,29)(3,13,16,35)(5,17,21,40)(6,18,22,41)(8,23,26,43)(13,41,34,19)(14,21,36,42)(17,53,39,33)(23,51,44,29)(24,31,46,52)(27,58,49,43)(40,63,57,54)(50,64,62,59),(1,47,19)(2,9,12,29)(3,13,16,35)(5,17,21,40)(6,18,22,41)(8,23,26,43)(13,41,34,19)(14,21,36,42)(17,53,39,33)(23,51,44,29)(24,31,46,52)(27,58,49,43)(40,63,57,54)(50,64,62,59),(1,47,19)(2,9,12,29)(3,13,16,35)(5,17,21,40)(6,18,22,41)(8,23,26,43)(13,41,34,19)(14,21,36,42)(17,53,39,33)(23,51,44,29)(24,31,46,52)(27,58,49,43)(40,63,57,54)(50,64,62,59),(1,47,19)(2,9,12,29)(3,13,16,35)(5,17,21,40)(6,18,22,41)(8,23,2	$\begin{array}{l} 2(5,5)(9,31,29,10)(11,49,32,62)(13,37,35,14)(15,53,38,63)(18,42,41,20)(23,47,45,24)(25,58,48,64)(28,52,51,30)(34,56,55,36)(44,61,60,46)]) \cong C4:C4\\ 2(6,45)(10,27,31,50)(11,28,32,51)(14,33,37,54)(15,34,38,55)(20,39,42,57)(24,43,47,59)(25,44,48,60)(30,49,52,62)(36,53,56,63)(46,58,61,64)]) \cong C2 \times Q8\\ 2(3,45)(10,27,31,50)(11,28,32,51)(14,33,37,54)(15,34,38,55)(20,39,42,57)(24,43,47,59)(25,44,48,60)(30,49,52,62)(36,53,56,63)(46,58,61,64)]) \cong C4:C4\\ 2(3,45)(10,27,31,50)(11,28,39,(19,40)(22,42)(23,43)(25,46)(26,47)(28,49)(29,50)(32,52)(34,53)(35,54)(38,56)(41,57)(44,58)(45,59)(48,61)(51,62)(55,63)(60,64)]) \cong C4:C4\\ 2(3,45)(10,27,31,50)(11,49,32,62)(13,37,35,14)(15,53,38,63)(18,42,41,20)(23,47,45,24)(25,58,48,64)(28,52,51,30)(34,56,55,36)(44,61,64)]) \cong C4:C4\\ 2(3,45)(10,37)(18,39)(19,40)(22,42)(23,43)(25,46)(26,47)(28,49)(29,50)(32,52)(34,53)(35,54)(38,56)(41,57)(44,58)(45,59)(48,61)(51,62)(55,63)(60,64)]) \cong C4:C4\\ 2(3,45)(10,37)(18,39)(19,40)(22,42)(23,43)(25,46)(26,47)(28,49)(29,50)(32,52)(34,53)(35,54)(38,56)(41,57)(44,58)(45,59)(48,61)(51,62)(55,63)(60,64)]) \cong C8\times C2\\ 2(3,3)(15,36)(16,37)(18,39)(19,40)(22,42)(23,43)(25,46)(26,47)(28,49)(29,50)(32,52)(34,53)(35,54)(38,56)(41,57)(44,58)(45,59)(48,61)(51,62)(55,63)(60,64)]) \cong C8\times C2\times C2\\ 2(3,3)(15,36)(16,37)(18,39)(19,40)(22,42)(23,43)(25,46)(26,47)(28,49)(29,50)(32,52)(34,53)(35,54)(38,56)(41,57)(44,58)(45,59)(48,61)(51,62)(55,63)(60,64),(1,23,40,45)(45,59)(48,61)(51,62)(55,63)(60,64),(1,23,40,45)(45,59)(48,61)(51,62)(55,63)(60,64),(1,23,40,45)(45,59)(48,61)(51,62)(55,63)(60,64),(1,23,40,45)(45,59)(48,61)(51,62)(55,63)(60,64),(1,23,40,45)(45,59)(48,61)(51,62)(55,63)(60,64),(1,23,40,45)(45,59)(48,61)(51,62)(55,63)(60,64),(1,23,40,45)(45,59)(48,61)(51,62)(55,63)(60,64),(1,23,40,45)(45,59)(48,61)(51,62)(55,63)(60,64),(1,23,40,45)(45,59)(48,61)(51,62)(55,63)(60,64),(1,23,40,45)(45,59)(48,61)(51,62)(55,63)(60,64),(1,23,40,45)(45,59)(48,61)(51,62)(55,63)(60,64),(1,23,40,45)(45,59)(48,61)(51,62)(55,63)(60,64),(1,23,40,45)(45,59)(48,61)(51,62)(55,63)(60,64),(1,23,40,45$	$(0,64,62,59)$ \cong $(C2 \times Q8) : C2$ $(2,55)$ \cong $(C8 \times C2) : C2$
5, 10)(3, 23, 14, 43)(4, 28, 17, 49)(6, 11, 20, 30)(7, 12, 21, 31)(8, 63, 24, 55)(9, 39, 27, 18)(13, 48, 33, 61)(15, 44, 36, 58)(16, 45, 37, 59)(19, 51, 40, 62)(22, 32, 42, 52)(25, 54, 46, 35)(26, 53, 47, 34)(29, 57, 50, 41)(38, 60, 56, 64), (1, 3, 6, 15)(2, 8, 11, 25)(4, 35, 18, 55)(5, 56, 20, 37)(7, 16, 22, 38)(9, 45, 28, 60)(10, 61, 30, 47)(12, 26, 32, 48)(13, 41, 34, 19)(14, 21, 36, 42)(17, 53, 39, 33)(23, 51, 44, 29)(24, 31, 46, 52)(27, 58, 49, 43)(40, 51, 10)(32, 32, 44, 43)(42, 81, 44, 43)(42, 81, 74, 49)(6, 11, 20, 30)(7, 12, 21, 31)(8, 63, 24, 55)(9, 39, 27, 18)(13, 48, 33, 61)(15, 44, 36, 58)(16, 45, 37, 59)(19, 51, 40, 62)(22, 32, 42, 52)(25, 54, 46, 35)(26, 53, 47, 34)(29, 57, 50, 41)(38, 60, 56, 64), (1, 3, 6, 15)(2, 8, 11, 25)(4, 35, 18, 55)(5, 56, 20, 37)(7, 16, 22, 38)(9, 45, 28, 60)(10, 61, 30, 47)(12, 26, 32, 48)(13, 41, 34, 19)(14, 21, 36, 42)(17, 53, 39, 33)(23, 51, 44, 29)(24, 31, 46, 52)(27, 58, 49, 43)(40, 52, 51)(44, 44, 50, 54, 54, 54, 54, 54, 54, 54, 54, 54, 54	0, 63, 57, 54)(50, 64, 62, 59), (1, 4, 7, 19)(2, 9, 12, 29)(3, 13, 16, 35)(5, 17, 21, 40)(6, 18, 22, 41)(8, 23, 26, 45)(10, 27, 31, 50)(11, 28, 32, 51)(14, 33, 37, 54)(15, 34, 38, 55)(20, 39, 42, 57)(24, 43, 47, 59)(25, 44, 48, 60)(30, 49, 52, 62)(36, 53, 56, 63)(46, 58, 61, 64), (1, 5)(2, 10)(3, 14)(4, 17)(6, 20)(7, 21)(8, 24)(9, 27)(11, 30)(12, 31)(13, 33)(15, 36)(16, 37)(18, 39)(19, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20	$\begin{aligned} &(19,40)(22,42)(23,43)(25,46)(26,47)(28,49)(29,50)(32,52)(34,53)(35,54)(38,56)(41,57)(44,58)(45,59)(48,61)(51,62)(55,63)(60,64), (1,6)(2,11)(3,15)(4,18)(5,20)(7,22)(8,25)(9,28)(10,30)(12,32)(13,34)(14,36)(16,38)(17,39)(19,41)(21,42)(23,44)(24,46)(26,48)(27,49)(29,51)(31,52)(33,53)(35,55)(37,56)(40,57)(43,58)(45,60)(47,61)(50,62)(54,63)(59,64), (19,40)(22,42)(23,43)(25,64)(26,47)(28,49)(29,50)(32,52)(34,53)(35,54)(38,56)(41,57)(44,58)(45,59)(48,61)(51,62)(55,63)(60,64), (1,6)(2,11)(3,15)(4,18)(5,20)(7,22)(8,25)(9,28)(10,30)(12,32)(13,34)(14,36)(16,38)(17,39)(19,41)(21,42)(23,44)(24,46)(26,48)(27,49)(29,51)(31,52)(33,53)(35,55)(37,56)(40,57)(43,58)(45,60)(47,61)(50,62)(54,63)(59,64), (1,6)(2,11)(3,15)(4,18)(5,20)(7,22)(8,25)(9,28)(10,30)(12,32)(13,34)(14,36)(16,38)(17,39)(19,41)(21,42)(23,44)(24,46)(26,48)(27,49)(29,51)(31,52)(33,53)(35,55)(37,56)(40,57)(43,58)(45,60)(47,61)(50,62)(54,63)(59,64), (1,6)(2,11)(3,15)(4,18)(5,20)(7,22)(8,25)(9,28)(10,30)(12,32)(13,34)(14,36)(16,38)(17,39)(19,41)(21,42)(23,44)(24,46)(26,48)(27,49)(29,51)(31,52)(33,53)(35,55)(37,56)(40,57)(43,58)(45,60)(47,61)(50,62)(54,63)(59,64), (1,6)(2,11)(3,15)(4,18)(5,20)(7,22)(8,25)(9,28)(10,30)(12,32)(13,34)(14,36)(16,38)(17,39)(19,41)(21,42)(23,44)(24,46)(26,48)(27,49)(29,51)(31,52)(33,53)(35,55)(37,56)(40,57)(43,58)(45,60)(47,61)(50,62)(54,63)(59,64), (1,6)(2,11)(3,15)(4,18)(52)(27,28)(19,28)(10,30)(12,32)(13,34)(14,36)(16,38)(17,39)(19,41)(21,42)(23,44)(24,46)(26,48)(27,49)(29,51)(31,52)(33,53)(35,55)(37,56)(40,57)(43,58)(45,60)(47,61)(50,62)(54,63)(59,64), (1,6)(2,11)(3,15)(4,18)(12,23,44)(24,46)(24,48)($	$(1,7)(2,12)(3,16)(4,19)(5,21)(6,22)(8,26)(9,29)(10,31)(11,32)(13,35)(14,37)(15,38)(17,40)(18,41)(20,42)(23,45)(24,47)(25,48)(27,50)(28,51)(30,52)(33,54)(34,55)(36,56)(39,57)(43,59)(44,60)(46,61)(49,62)(53,63)(58,64)])\cong(C4:C4):C4):C4):C4):C4):C4):C4):C4):C4):C$
3, 6, 15)(2, 8, 11, 25)(4, 35, 18, 55)(5, 56, 20, 37)(7, 16, 22, 38)(9, 45, 28, 60)(10, 61, 30, 47)(12, 26, 32, 48)(13, 41, 34, 19)(14, 21, 36, 42)(17, 53, 39, 33)(23, 51, 44, 29)(24, 31, 46, 52)(27, 58, 49, 43)(40, 63, 57, 54)(50, 64, 62, 59), (1, 6)(2, 11)(3, 15)(4, 18)(5, 20)(7, 22)(8, 25)(9, 28)(10, 30)(12, 32)(13, 34)(14, 36)(16, 38)(17, 39)(19, 41)(21, 42)(23, 44)(24, 46)(26, 48)(27, 49)(29, 51)(31, 52)(33, 53)(35, 55)(37, 56)(40, 57)(45, 58)(81, 49, 42)(11, 31, 49)(14, 21, 34, 49)(24, 41, 41, 49)(24, 41, 41, 49)(24, 41, 41, 49)(24, 41, 41, 41, 41, 41, 41, 41, 41, 41, 4	8)(45,60)(47,61)(50,62)(54,63)(59,64),(1,7)(2,12)(3,16)(4,19)(5,21)(6,22)(8,26)(9,29)(10,31)(11,32)(13,35)(14,37)(15,38)(17,40)(18,41)(20,42)(23,45)(24,47)(25,48)(27,50)(28,51)(30,52)(33,54)(34,55)(36,56)(39,57)(43,59)(44,60)(46,61)(49,62)(53,63)(58,64),(1,4,7,19)(2,9,12,29)(3,13,16,35)(5,17,21,40)(6,18,22,41)(8,23,26,45)(10,27,31,50)(11,28,32,51)(14,33,37,54)(15,34,38,55)(20,39,42,57)(24,43,47,59)(25,44,48,60)(30,49,52,62)(36,53,56,63)(46,58,61,(4),(1,7)(2,12)(3,16)(4,19)(5,21)(6,22)(8,26)(9,29)(10,31)(11,32)(13,35)(4,37)(15,38)(17,39)(19,41)(21,42)(23,44)(24,46)(26,48)(27,49)(29,34,59)(48,61)(51,62)(55,63)(66,4),(1,7)(2,12)(3,16)(4,19)(5,21)(6,22)(8,26)(9,29)(10,31)(11,32)(13,35)(4,37)(15,38)(17,40)(18,41)(20,42)(23,45)(24,47)(25,48)(27,49)(29,34,59)(48,61)(51,62)(55,63)(66,64),(1,7)(2,12)(3,16)(4,19)(5,21)(6,22)(8,26)(9,29)(10,31)(11,32)(13,35)(4,37)(15,38)(17,40)(18,41)(20,42)(23,45)(24,47)(25,48)(27,49)(29,34,59)(33,54)(34,59)(34,69)(46,61)	$ \begin{array}{l} (2,6,5)(9)(3,1,29,10)(11,49,32,62)(13,37,35,14)(15,53,38,63)(18,42,41,20)(23,47,45,24)(25,58,48,64)(28,52,51,30)(34,56,55,36)(44,61,60,46)) \cong (4\cdot C4) \\ (4,6,8)(17,39)(19,41)(21,42)(23,45)(24,47)(25,48)(27,49)(29,51)(31,52)(33,53)(35,55)(37,56)(40,66,10)(45,61)(150,62)(54,63)(59,64), (1,8,57,64,7,26,39,58)(2,56,62,13,12,36,49,35)(35,55)(37,56)(40,57)(43,58)(44,61)(46,61)(49,62)(25,363)(58,64)) \cong (4\cdot C4\times C2\times C2\times C2\times C2\times C2\times C2\times C2\times C2\times C2\times C2$	$(C4 \times C2) : C4$ $(63)(60, 64)]) \cong (C2 \times Q8) : C2$ (C4 : C4) : C4 (C4 : C4) : C4 (C4 : C4) : C4
$\{4,7,19)(2,9,12,29)(3,13,16,35)(5,17,21,40)(6,18,22,41)(8,23,26,45)(10,27,31,50)(11,28,32,51)(14,33,37,54)(15,34,38,55)(20,39,42,57)(24,43,47,59)(25,44,48,60)(30,49,52,62)(36,53,56,63)(46,58,61,64), (1,14,7,37)(2,24,12,47)(3,20,16,42)(25,41)(4,34,7,59)(25,44,48,60)(30,49,52,62)(36,53,56,63)(46,58,61,64), (1,14,7,37)(2,24,12,47)(3,20,16,42)(25,41)(4,34,7,59)(25,44,48,60)(30,49,52,62)(36,53,56,63)(46,58,61,64), (1,14,7,37)(2,24,12,47)(3,20,16,42)(25,42)(23,43)(25,46)(26,47)(28,49)(29,50)(32,52)(34,53)(35,54)(38,56)(41,57)(44,58)(45,59)(48,61)(51,62)(55,63)(60,64), (1,22)(2,32)(3,38)(4,41)(5,42)(6,7)(8,48)(9,51)(10,52)(11,12)(13,55)(14,56)(15,16)(17,57)(18,19)(20,21)(23,60)(24,61)(25,26)(27,62)(28,29)(30,31)(33,63)(34,35)(36,37)(38,34,17,14,12)(3,14,13,14,14,14,14,14,14,14,14,14,14,14,14,14,$	39, 40) (43, 64) (44, 45) (46, 47) (49, 50) (53, 54) (58, 59), (1, 7) (2, 12) (3, 16) (4, 19) (5, 21) (6, 22) (8, 26) (9, 29) (10, 31) (11, 32) (13, 35) (14, 37) (15, 38) (17, 40) (18, 41) (20, 42) (23, 45) (24, 47) (25, 48) (27, 50) (28, 51) (30, 52) (33, 54) (34, 55) (36, 56) (39, 57) (43, 59) (44, 60) (46, 61) (49, 62) (53, 63) (58, 64), (1, 2, 5, 10) (3, 23, 14, 43) (4, 28, 17, 49) (6, 11, 20, 30) (7, 12, 21, 52, 52) (10, 31) (11, 32) (13, 35) (14, 37) (15, 38) (17, 40) (18, 41) (20, 42) (23, 45) (24, 47) (25, 48) (27, 50) (28, 51) (30, 52) (33, 54) (34, 55) (36, 56) (39, 57) (43, 59) (44, 60) (46, 61) (49, 62) (53, 63) (58, 64), (1, 6) (2, 11) (3, 15) (4, 18) (5, 20) (7, 22) (8, 25) (9, 28) (10, 30) (12, 32) (13, 34) (14, 36) (16, 38) (17, 40) (18, 41) (20, 42) (23, 45) (24, 47) (25, 48) (27, 50) (28, 51) (30, 52) (33, 54) (34, 55) (36, 56) (39, 57) (43, 59) (44, 60) (46, 61) (49, 62) (53, 63) (58, 64), (1, 6) (2, 11) (3, 15) (4, 18) (5, 20) (7, 22) (8, 25) (9, 28) (10, 30) (12, 32) (13, 34) (14, 36) (16, 38) (17, 40) (18, 41) (20, 42) (23, 45) (24, 47) (25, 48) (27, 50) (28, 51) (30, 52) (33, 54) (34, 55) (36, 56) (39, 57) (43, 59) (44, 60) (46, 61) (49, 62) (53, 63) (58, 64), (1, 6) (2, 11) (3, 15) (4, 18) (5, 20) (7, 22) (8, 25) (9, 28) (10, 30) (12, 32) (13, 34) (14, 36) (16, 38) (17, 40) (18, 41) (20, 42) (23, 45) (24, 47) (25, 48) (27, 50) (28, 51) (30, 52) (33, 54) (34, 55) (36, 56) (39, 57) (43, 59) (44, 60) (46, 61) (49, 62) (53, 63) (58, 64), (1, 6) (23, 18) (14, 1	$21,31)(8,63,24,55)(9,39,27,18)(13,48,33,61)(15,44,36,58)(16,45,37,59)(19,51,40,62)(22,32,42,52)(25,54,46,35)(26,53,47,34)(29,57,50,41)(38,60,56,64),\\ (17,39)(19,41)(21,42)(23,44)(24,46)(26,48)(27,49)(29,51)(31,52)(33,53)(35,55)(37,56)(40,57)(43,58)(45,60)(47,61)(50,62)(54,48)(27,49)(29,51)(31,52)(33,53)(35,55)(37,56)(40,57)(43,58)(45,60)(47,61)(50,62)(54,63)(59,64)]) \cong C8 \times C2 \\ 35)(14,37)(15,38)(17,40)(18,41)(20,42)(23,45)(24,47)(25,48)(27,50)(28,51)(30,52)(33,54)(34,55)(36,56)(39,57)(43,59)(44,60)(46,61)(49,62)(53,63)(58,64),\\ (14,47,19)(2,43,47,59)(25,44,48,60)(30,49,52,62)(36,53,56,63)(44,60)(46,61)(49,62)(53,63)(58,64),\\ (15,44,36,58)(16,45,37,59)(19,41,36,42)(17,53,39,33)(23,51,44,29)(24,31,46,52)(27,58,49,43)(40,63,57,54)(56,64)(17,49,62)(17,53,39,33)(17,49)(19,41)(19,41)(19,42)(19,42)(1$	$(6,58,61,64)]) \cong (C4 \times C2) : C4$ $(C2 \times Q8) : C2$

3, 3, 5, 1, 1, 3, 5, 1, 3, 5

 $N_{1}, N_{2}, N_{3}, N_{4}, N_{5}, N_{5},$