id:6 level: 0 16: C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C11 C12 C13 C14 C15 C17 90: C1 = C2(C1 C2) C1 = C3(C1 C3) C1 = C4(C1 C4) C1 = C6(C1 C6) C1 = C7(C1 C7) $C1 = C9(C1 C9)C\overline{1} = C10(C1 C10)\overline{C1} = C12(C1 C1\overline{2})\overline{C1} = C13(C1 \overline{C13})C1 = C14(\overline{C1} \overline{C14})C1 = C17(C1 C17)$ $\overline{C}2 = C3(C2C3)\overline{C}2 = C4(C2C4)\overline{C}2 = C5(C2C5)C2 = C7(C2C7)C2 = C8(C2C8)C2 = C10(C2C10)$ $C2 = \overline{C11}(C2C11)C2 = \overline{C14}(C2C14)C\overline{2} = C15(C2C15)\overline{C2} = C17(C2C17)\overline{C3} = C5(C3C\overline{5})\overline{C3} = C6(C3C6)$ C3 = C8(C3C8)C3 = C9(C3C9)C3 = C11(C3C11)C3 = C12(C3C12)C3 = C13(C3C13)C3 = C15(C3C15) $\bar{C}3$ =_C17(C3 C17) $\bar{C}4$ =_C5(C4 C5) $\bar{C}4$ =_C6(C4 C6) $\bar{C}4$ =_C8(C4 C8) C4_=_C9(C4 C9) C4_=_C11(C4 C11) $C4 = \overline{C12}(C4C12)C4 = \overline{C13}(C4C13)C4 = \overline{C15}(C4C15)\overline{C4} = C17(C4C17)\overline{C5} = C6(C5C6)\overline{C5} = C7(C5C7)$ $C5 = \overline{C}9(C5C9)C5 = \overline{C}1\overline{0}(C5C10)C5 = \overline{C}1\overline{2}(C5C12)C5 = \overline{C}1\overline{3}(C5C13)C5 = \overline{C}1\overline{4}(C5C14)C5 = \overline{C}17(C5C17)$ $C\bar{6} = C7(C6C7)C\bar{6} = C8(C6C8)C6 = \bar{C}10(C6C10)C6 = \bar{C}11(C6C11)C6 = \bar{C}14(C6C14)C6 = \bar{C}15(C6C15)$ $C6 = C17(C6C17)\overline{C7} = C8(C7C8)\overline{C7} = C9(C7C9)C7 = C11(C7C11)C7 = C12(C7C12)C7 = C13(C7C13)$ $C7 = \overline{C}15(C7 C15)C7 = \overline{C}17(C7 C17)C8 = \overline{C}9(C8 C9)C8 = \overline{C}10(C8 C10)C8 = \overline{C}12(C8 C12)C8 = \overline{C}13(C8 C13)$ $C8 = \overline{C}14(C8C14)C8 = \overline{C}17(C8C17)C9 = \overline{C}10(C9C10)C\overline{9} = C11(C9C11)C\overline{9} = C14(C9C14)C\overline{9} = C15(C9C15)$ $C9 = C17(\overline{C}9 C17) C10 = C\overline{1}1(\overline{C}10 C11) C10 = \overline{C}12(C10 C12) C10 = \overline{C}13(C10 C13) C\overline{1}0 = C15(C10 C15) C\overline{1}0 = C17(C10 C17) C17$ C11 = C12(C11C12)C11 = C13(C11C13)C11 = C13(C11C13)C11 = C14(C11C14)C11 = C17(C11C17)C12 = C14(C12C14)C12 = C15(C12C15)C12 = C17(C12C17)C13 = C14(C13C14)C13 = C15(C13C15)C13 = C17(C13C17)C14 = C15(C14C15)C14 = C17(C14C17)C15 = C17(C15C17)15: C1 C2 C3 C4 C5 15: C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C11 C6 C7 C8 C9 C10 C11 C12 C13 C14 C15 C12 C13 C14 C15 75: C1 = C2, C1 = C3, C1 = C4, C1 = C6, C1 = C7,75: C1 = C2, C1 = C3, C1 = C4, C1 = C6, C1 = C7, C1 = C9, $C\overline{1} = C10$, $\overline{C1} = C12$, $\overline{C1} = C13$, $\overline{C1} = C14$, $\overline{C2} = C3$ C1 = C9, $C\bar{1} = C10$, $C\bar{1} = C12$, $C\bar{1} = C13$, $C\bar{1} = C\bar{1}4$, $C\bar{2} = C3$ $C\overline{2} = C4$, $C\overline{2} = C5$, C2 = C7, $C2 = \overline{C8}$, $C2 = \overline{C10}$, $C2 = \overline{C11}$, $C\overline{2} = C4$, $C\overline{2} = C5$, $C\overline{2} = C7$, $C\overline{2} = C8$, $C\overline{2} = C\overline{10}$, $C\overline{2} = C\overline{11}$, C2 = C14, C2 = C15, C3 = C5, C3 = C6, C3 = C8, C3 = C9C2=C14, $C\overline{2}$ =C15, $\overline{C3}$ =C5, $\overline{C3}$ =C6, $\overline{C3}$ =C8, $\overline{C3}$ =C9 $C3 = \overline{C}11$, $C3 = \overline{C}12$, $C3 = \overline{C}13$, $C3 = \overline{C}15$, $C\overline{4} = \overline{C}5$, $C\overline{4} = \overline{C}6$ $C3 = \overline{C}11$, $C3 = \overline{C}12$, $C3 = \overline{C}13$, $C3 = \overline{C}15$, $C\overline{4} = \overline{C}5$, $C\overline{4} = \overline{C}6$ C4 = C8, $C4 = \overline{C}9$, $C4 = \overline{C}11$, $C4 = \overline{C}12$, $C4 = \overline{C}13$, $C4 = \overline{C}15$ C4 = C8, $C4 = \overline{C}9$, $C4 = \overline{C}11$, $C4 = \overline{C}12$, $C4 = \overline{C}13$, $C4 = \overline{C}15$ C5 = C6, C5 = C7, C5 = C9, C5 = C10, C5 = C12, C5 = C13C5 = C6, C5 = C7, C5 = C9, C5 = C10, C5 = C12, C5 = C13C5 = C14, C6 = C7, C6 = C8, C6 = C10, C6 = C11, C6 = C14C5 = C14, C6 = C7, C6 = C8, C6 = C10, C6 = C11, C6 = C14C6 = C15, C7 = C8, C7 = C9, C7 = C11, C7 = C12, C7 = C13C6 = C15, C7 = C8, C7 = C9, C7 = C11, C7 = C12, C7 = C13 $C7 = \overline{C15}, C8 = \overline{C9}, C8 = \overline{C10}, C8 = \overline{C12}, C8 = \overline{C13}, C8 = \overline{C14}$ C7 = C15, C8 = C9, C8 = C10, C8 = C12, C8 = C13, C8 = C14 $C9 = \overline{C10}$, $C9 = \overline{C11}$, $C9 = \overline{C14}$, $C9 = \overline{C15}$, $C10 = \overline{C11}$, $C10 = \overline{C12}$ $C9 = \overline{C10}$, $C9 = \overline{C11}$, $C9 = \overline{C14}$, $C9 = \overline{C15}$, $C10 = \overline{C11}$, $C10 = \overline{C12}$ $C10 = \overline{C}13$, C10 = C15, $C1\overline{1} = C12$, $C\overline{1}1 = C13$, $C\overline{1}1 = C14$, $C\overline{1}2 = C14$, $C10 = \overline{C}13$, $C10 = \overline{C}15$, $C1\overline{1} = C12$, $C\overline{1}1 = C13$, $C\overline{1}1 = C14$, $C\overline{1}2 = C14$, C12 = C15, C13 = C14, C13 = C15, C14 = C15, C12 = C15, C13 = C14, C13 = C15, C14 = C15, id:7 level: 1 id:8 level: 1 16: C1 C2 C3 C4 C5 16: C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C11 C6 C7 C8 C9 C10 C11 C12 C13 C14 C15 C18 C12 C13 C14 C15 C16 90: C1_=_C2(C1 C2) C1_=_C3(C1 C3) C1_=_C4(C1 C4) C1_=_C6(C1 C6) C1_=_C7(C1 C7) 90: C1 = C2(C1 C2) C1 = C3(C1 C3) C1 = C4(C1 C4) C1 = C6(C1 C6) C1 = C7(C1 C7) $C1 = C9(C1C9)C\bar{1} = C10(C1C10)\bar{C}\bar{1} = C12(C1C1\bar{2})\bar{C}1 = C13(C1\bar{C}1\bar{3})C1 = C14(\bar{C}1\bar{C}14)C1 = C18(C1C18)$ $C1 = C9(C1 C9)C\bar{1} = C10(C1 C10)\bar{C}\bar{1} = C12(C1 C1\bar{2})\bar{C}1 = C13(C1 \bar{C}1\bar{3})C1 = C14(\bar{C}1 \bar{C}14)C1 = C16(C1 C16)$ $\bar{C}2 = C3(C2C3)\bar{C}2 = C4(C2C4)\bar{C}2 = C5(C2C5)C2 = C7(C2C7)C2 = C8(C2C8)C2 = C10(C2C10)$ $\bar{C}2 = C3(C2C3)\bar{C}2 = C4(C2C4)\bar{C}2 = C5(C2C5)C2 = C7(C2C7)C2 = C8(C2C8)C2 = C10(C2C10)$ $C2 = \overline{C}1\overline{1}(C2C11)C2 = \overline{C}14(C2C14)C\overline{2} = \overline{C}15(C2C15)C\overline{2} = \overline{C}18(C2C18)C3 = C5(C3C5)C3 = C6(C3C6)C5$ $C2 = \overline{C}1\overline{1}(C2C11)C2 = \overline{C}14(C2C14)C\overline{2} = \overline{C}15(C2C15)\overline{C}\overline{2} = \overline{C}16(C2C16)\overline{C}3 = \overline{C}5(C3C\overline{5})\overline{C}3 = \overline{C}6(C3C6)$ C3 = C8(C3C8)C3 = C9(C3C9)C3 = C11(C3C11)C3 = C12(C3C12)C3 = C13(C3C13)C3 = C15(C3C15)C3 = C8(C3C8)C3 = C9(C3C9)C3 = C11(C3C11)C3 = C12(C3C12)C3 = C13(C3C13)C3 = C15(C3C15) $\bar{C}3 = C18(C3C18)\bar{C}4 = C5(C4C5)\bar{C}4 = C6(C4C6)\bar{C}4 = C8(C4C8)C4 = C9(C4C9)C4 = C11(C4C11)$ $\bar{C}3 = C16(C3C16)\bar{C}4 = C5(C4C5)\bar{C}4 = C6(C4C6)\bar{C}4 = C8(C4C8)C4 = C9(C4C9)C4 = C11(C4C11)$ $C4 = C\overline{12}(C4C12)C4 = C\overline{13}(C4C13)C4 = C\overline{15}(C4C15)\overline{C4} = C\overline{16}(C4C16)\overline{C5} = C\overline{16}(C5C6)\overline{C5} = C$ $C4 = C\overline{12}(C4C12)C4 = C\overline{13}(C4C13)C4 = C\overline{15}(C4C15)\overline{C4} = C\overline{18}(C4C18)\overline{C5} = C6(C5C6)\overline{C5} = C7(C5C7)$ $C5 = \overline{C}9(C5C9)C5 = \overline{C}1\overline{0}(C5C10)C5 = \overline{C}1\overline{2}(C5C12)C5 = \overline{C}1\overline{3}(C5C13)C5 = \overline{C}1\overline{4}(C5C14)C5 = \overline{C}18(C5C18)$ $C5 = \overline{C}9(C5C9)C5 = \overline{C}1\overline{0}(C5C10)C5 = \overline{C}1\overline{2}(C5C12)C5 = \overline{C}1\overline{3}(C5C13)C5 = \overline{C}1\overline{4}(C5C14)C5 = \overline{C}16(C5C16)$ $C\bar{6} = C7(C6C7)C\bar{6} = C8(C6C8)C6 = \bar{C}10(C6C10)C6 = \bar{C}11(C6C11)C6 = \bar{C}14(C6C14)C6 = \bar{C}15(C6C15)$ C6 = C7(C6C7)C6 = C8(C6C8)C6 = C10(C6C10)C6 = C11(C6C11)C6 = C14(C6C14)C6 = C15(C6C15)C6=C16(C6C16)C7=C8(C7C8)C7=C9(C7C9)C7=C11(C7C11)C7=C12(C7C12)C7=C13(C7C13) $C6 = C18(C6C18)\overline{C7} = C8(C7C8)\overline{C7} = C9(C7C9)C7 = C11(C7C11)C7 = C12(C7C12)C7 = C13(C7C13)$ $C7 = \overline{C}15(C7 C15)C7 = \overline{C}18(C7 C18)C\overline{8} = C9(C8 C9)C\overline{8} = C10(C8 C10)C\overline{8} = C12(C8 C12)C\overline{8} = C13(C8 C13)$ $C7 = \overline{C}15(C7C15)C7 = \overline{C}16(C7C16)C\overline{8} = C9(C8C9)C\overline{8} = C10(C8C10)C\overline{8} = C12(C8C12)C\overline{8} = C13(C8C13)$ $C8 = \overline{C}14(C8C14)C8 = \overline{C}16(C8C16)C9 = \overline{C}10(C9C10)C\overline{9} = C11(C9C11)C\overline{9} = C14(C9C14)C\overline{9} = C15(C9C15)$ C8 = C14(C8C14)C8 = C18(C8C18)C9 = C10(C9C10)C9 = C11(C9C11)C9 = C14(C9C14)C9 = C15(C9C15)C9 = C18(C9C18)C10 = C11(C10C11)C10 = C12(C10C12)C10 = C13(C10C13)C10 = C15(C10C15)C10 = C18(C10C18)C9 = C16(C9C16)C10 = C11(C10C11)C10 = C12(C10C12)C10 = C13(C10C13)C10 = C15(C10C15)C10 = C16(C10C16) $C11^{-1} = C12(C11C12)C11^{-1} = C13(C11C13)C11^{-1} = C14(C11C14)C11^{-1} = C18(C11C18)C12^{-1} = C14(C12C14)C12^{-1} = C15(C12C15)$ C11 = C12(C11C12)C11 = C13(C11C13)C11 = C14(C11C14)C11 = C16(C11C16)C12 = C14(C12C14)C12 = C15(C12C15)C12 = C18(C12C18)C13 = C14(C13C14)C13 = C15(C13C15)C13 = C15(C13C15)C14 = C15(C14C15)C14 $C15 = C18(C15\bar{C}18)$ C15 = C16(C15C16)15: C1 C2 C3 C4 C5 15: C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C11 C6 C7 C8 C9 C10 C11 C12 C13 C14 C15 C12 C13 C14 C15 75: C1 = C2, C1 = C3, C1 = C4, C1 = C6, C1 = C7,75: C1 = C2, C1 = C3, C1 = C4, C1 = C6, C1 = C7, C1 = C9, $C\overline{1} = C10$, $\overline{C1} = C12$, $\overline{C1} = C13$, $\overline{C1} = C14$, $\overline{C2} = C3$, C1 = C9, $C\overline{1} = C10$, $\overline{C1} = C12$, $\overline{C1} = C13$, $\overline{C1} = C14$, $\overline{C2} = C3$, $C\overline{2} = C4$, $C\overline{2} = C5$, C2 = C7, $C2 = \overline{C8}$, $C2 = \overline{C10}$, $C2 = \overline{C11}$, $C\overline{2} = C\overline{4}$, $C\overline{2} = C\overline{5}$, $C\overline{2} = C\overline{10}$, $C\overline{2} = C\overline{11}$, C2 = C14, C2 = C15, C3 = C5, C3 = C6, C3 = C8, C3 = C9C2 = C14, C2 = C15, C3 = C5, C3 = C6, C3 = C8, C3 = C9 $C3 = \overline{C}11$, $C3 = \overline{C}12$, $C3 = \overline{C}13$, $C3 = \overline{C}15$, $C4 = \overline{C}5$, $C4 = \overline{C}6$, $C3 = \overline{C}11$, $C3 = \overline{C}12$, $C3 = \overline{C}13$, $C3 = \overline{C}15$, $C4 = \overline{C}5$, $C4 = \overline{C}6$, C4=C8, C4=C9, C4=C11, C4=C12, C4=C13, C4=C15, C4 = C8, C4 = C9, C4 = C11, C4 = C12, C4 = C13, C4 = C15, $C\overline{5} = \overline{C6}$, $C\overline{5} = \overline{C7}$, $C\overline{5} = \overline{C9}$, $C\overline{5} = \overline{C10}$, $C\overline{5} = \overline{C12}$, $C\overline{5} = \overline{C13}$, C5 = C6, C5 = C7, C5 = C9, C5 = C10, C5 = C12, C5 = C13, $C5 = \overline{C}14$, $C6 = \overline{C}7$, $C6 = \overline{C}8$, $C6 = \overline{C}10$, $C6 = \overline{C}11$, $C6 = \overline{C}14$, C5 = C14, C6 = C7, C6 = C8, C6 = C10, C6 = C11, C6 = C14, C6=C15, C7=C8, C7=C9, C7=C11, C7=C12, C7=C13, C6_=_C15 ,C7_=_C8 ,C7_=_C9 ,C7_=_C11 ,C7_=_C12 ,C7_=_C13 , C7 = C15, C8 = C9, C8 = C10, C8 = C12, C8 = C13, C8 = C14, C7 = C15, C8 = C9, C8 = C10, C8 = C12, C8 = C13, C8 = C14, $C9 = \overline{C10}, C9 = \overline{C11}, C9 = \overline{C14}, C9 = \overline{C15}, C10 = \overline{C11}, C\overline{10} = C12$ $C9 = \overline{C10}$, $C9 = \overline{C11}$, $C9 = \overline{C14}$, $C9 = \overline{C15}$, $C10 = \overline{C11}$, $C10 = \overline{C12}$ $C10 = \bar{C}13$, $C10 = \bar{C}15$, $C1\bar{1} = \bar{C}12$, $C\bar{1}1 = \bar{C}13$, $C\bar{1}1 = \bar{C}14$, $C\bar{1}2 = \bar{C}14$, $C10 = \bar{C}13$, $C10 = \bar{C}15$, $C1\bar{1} = \bar{C}12$, $C\bar{1}1 = \bar{C}13$, $C\bar{1}1 = \bar{C}14$, $C\bar{1}2 = \bar{C}14$, C12 = C15, C13 = C14, C13 = C15, C14 = C15, C12 = C15, C13 = C14, C13 = C15, C14 = C15, id:9 level: 2 id:10 level: 2 16: C1 C2 C3 C4 C5 16: C0 C1 C2 C3 C4 C6 C7 C8 C9 C10 C11 C5 C6 C7 C8 C9 C10 C11 C12 C13 C14 C15 C12 C13 C14 C15 C19 90: C1 = C2(C1 C2) C1 = C3(C1 C3) C1 = C4(C1 C4) C1 = C6(C1 C6) C1 = C7(C1 C7) C1 = C9(C1 C9) C1 = C10(C1 C10) C1 = C12(C1 C12) C1 = C13(C1 C13) C1 = C14(C1 C14) C1 = C19(C1 C19) 90: C0_=_C1(C0 C1) C0_=_C2(C0 C2) C0_=_C3(C0 C3) C0_=_C4(C0 C4) C0_=_C5(C0 C5) C0 = C6(C0C6)C0 = C7(C0C7)C0 = C8(C0C8)C0 = C9(C0C9)C0 = C10(C0C10)C0 = C11(C0C11) $\begin{array}{c} \text{C0} = \text{C6}(\text{ C0 C6}) \text{ C0} = \text{C7}(\text{ C0 C7}) \text{ C0} = \text{C8}(\text{ C0 C8}) \text{ C0} = \text{C9}(\text{ C0 C9}) \text{ C0} = \text{C10}(\text{ C0 C10}) \text{ C0} = \text{C11}(\text{ C0 C11}) \\ \text{C0} = \text{C12}(\text{ C0 C12}) \text{ C0} = \text{C13}(\text{ C0 C13}) \bar{\text{C0}} = \text{C14}(\text{ C0 C14}) \bar{\text{C0}} = \text{C15}(\text{ C0 C15}) \text{ C1} = \text{C2}(\text{ C1 C2}) \bar{\text{C1}} = \text{C3}(\text{ C1 C3}) \\ \bar{\text{C1}} = \text{C4}(\text{ C1 C4}) \text{ C1} = \text{C6}(\text{ C1 C6}) \text{ C1} = \text{C7}(\text{ C1 C7}) \text{ C1} = \text{C9}(\bar{\text{C1 C9}}) \text{ C1} = \text{C10}(\bar{\text{C1 C10}}) \text{ C1} = \text{C12}(\bar{\text{C1 C12}}) \\ \text{C1} = \text{C13}(\text{ C1 C13}) \bar{\text{C1}} = \text{C14}(\text{ C1 C14}) \bar{\text{C2}} = \text{C3}(\text{ C2 C3}) \bar{\text{C2}} = \text{C4}(\text{ C2 C4}) \bar{\text{C2}} = \text{C5}(\text{ C2 C5}) \bar{\text{C2}} = \text{C7}(\text{ C2 C7}) \\ \text{C2} = \bar{\text{C8}}(\text{ C2 C8}) \text{ C2} = \bar{\text{C10}}(\bar{\text{C2 C10}}) \text{ C2} = \bar{\text{C11}}(\bar{\text{C2 C11}}) \text{ C2} = \bar{\text{C14}}(\text{ C2 C14}) \text{ C2} = \bar{\text{C15}}(\text{ C2 C15}) \bar{\text{C3}} = \text{C5}(\text{ C3 C5}) \\ \bar{\text{C3}} = \text{C6}(\text{ C3 C6}) \bar{\text{C3}} = \text{C8}(\text{ C3 C8}) \text{ C3} = \bar{\text{C9}}(\text{ C3 C9}) \text{ C3} = \bar{\text{C11}}(\text{ C3 C11}) \text{ C3} = \bar{\text{C12}}(\text{ C3 C12}) \text{ C3} = \bar{\text{C13}}(\text{ C3 C13}) \\ \bar{\text{C3}} = \bar{\text{C15}}(\text{ C3 C15}) \bar{\text{C4}} = \bar{\text{C5}}(\text{ C4 C5}) \bar{\text{C4}} = \bar{\text{C6}}(\text{ C4 C6}) \bar{\text{C4}} = \text{C8}(\text{ C4 C8}) \bar{\text{C4}} = \bar{\text{C9}}(\text{ C4 C9}) \text{ C4} = \bar{\text{C11}}(\text{ C4 C11}) \\ \bar{\text{C4}} = \bar{\text{C12}}(\text{ C4 C12}) \text{ C4} = \bar{\text{C13}}(\text{ C4 C13}) \bar{\text{C4}} = \bar{\text{C15}}(\text{ C4 C15}) \bar{\text{C5}} = \bar{\text{C6}}(\text{ C5 C4}) \bar{\text{C5}} = \bar{\text{C7}}(\text{ C6 C7}) \bar{\text{C5}} = \bar{\text{C9}}(\text{ C5 C9}) \\ \bar{\text{C5}} = \bar{\text{C10}}(\text{ C6 C10}) \bar{\text{C6}} = \bar{\text{C11}}(\text{ C6 C11}) \bar{\text{C6}} = \bar{\text{C14}}(\text{ C6 C14}) \bar{\text{C6}} = \bar{\text{C15}}(\text{ C6 C15}) \bar{\text{C7}} = \bar{\text{C8}}(\text{ C7 C8}) \bar{\text{C7}} = \bar{\text{C9}}(\text{ C7 C9}) \\ \bar{\text{C6}} = \bar{\text{C10}}(\text{ C6 C10}) \bar{\text{C6}} = \bar{\text{C11}}(\text{ C6 C11}) \bar{\text{C6}} = \bar{\text{C14}}(\text{ C6 C14}) \bar{\text{C6}} = \bar{\text{C15}}(\text{ C6 C15}) \bar{\text{C7}} = \bar{\text{C8}}(\text{ C7 C8}) \bar{\text{C7}} = \bar{\text{C9}}(\text{ C7 C9}) \\ \bar{\text{C6}} = \bar{\text{C10}}(\text{ C6 C10}) \bar{\text{C6}} = \bar{\text{C11}}(\text{ C6 C11}) \bar{\text{C6}} = \bar{\text{C14}}(\text{ C6 C14}) \bar{\text{C6}} = \bar{\text{C15}}(\text{ C6 C15}) \bar{\text{C7}} = \bar{\text{C9}}(\text{ C7 C9}) \\ \bar{\text{C6}} = \bar{\text{C10}}(\text{ C6 C10}) \bar{\text{C6}} = \bar{\text{C11}}(\text{ C6 C11$ $\begin{array}{c} C3 = C19(C3C19)C4 = C5(C4C5)C4 = C6(C4C6)C4 = C8(C4C8)C4 = C9(C4C9)C4 = C11(C4C11) \\ C4 = C12(C4C12)C4 = C13(C4C13)C4 = C15(C4C15)C4 = C19(C4C19)C5 = C6(C5C6)C5 = C7(C5C7) \\ C5 = C9(C5C9)C5 = C10(C5C10)C5 = C12(C5C12)C5 = C13(C5C13)C5 = C14(C5C14)C5 = C19(C5C19) \\ C6 = C7(C6C7)C6 = C8(C6C8)C6 = C10(C6C10)C6 = C11(C6C11)C6 = C14(C6C14)C6 = C15(C6C15) \\ C6 = C19(C6C19)C7 = C8(C7C8)C7 = C9(C7C9)C7 = C11(C7C11)C7 = C12(C7C12)C7 = C13(C7C13) \\ C7 = C15(C7C15)C7 = C19(C7C19)C8 = C9(C8C9)C8 = C10(C8C10)C8 = C12(C8C12)C8 = C13(C8C13) \\ C8 = C14(C8C14)C8 = C19(C8C19)C9 = C10(C9C10)C9 = C11(C9C11)C9 = C14(C9C14)C9 = C15(C9C15) \\ C9 = C19(C9C19)C10 = C11(C10C11)C10 = C12(C10C12)C10 = C13(C10C13)C10 = C15(C10C15)C10 = C19(C10C19) \\ C11 = C12(C11C12)C11 = C13(C11C13)C11 = C14(C11C14)C11 = C19(C11C19)C12 = C15(C14C15)C14 = C19(C14C19) \\ C12 = C19(C12C19)C13 = C14(C13C14)C13 = C15(C13C15)C13 = C19(C13C13)C14 = C15(C14C15)C14 = C19(C14C19) \\ C12 = C19(C12C19)C13 = C14(C13C14)C13 = C15(C13C15)C13 = C19(C13C13)C14 = C15(C14C15)C14 = C19(C14C19) \\ C12 = C19(C12C19)C13 = C14(C13C14)C13 = C15(C14C15)C13 = C19(C14C19)C14 = C15(C14C15)C14 = C19(C14C19) \\ C12 = C19(C12C19)C13 = C14(C13C14)C13 = C15(C14C15)C13 = C19(C14C19)C14 = C15(C14C15)C14 = C19(C14C19)C14 = C19(C14C19)C14$

C12 = C19(C12C19)C13 = C14(C13C14)C13 = C15(C13C15)C13 = C19(C13C19)C14 = C15(C14C15)C14 = C19(C14C19)

 $C15 = C19(C1\overline{5}C\overline{1}9)$

C6 = C10(C6 C10) C6 = C11(C6 C11) C6 = C14(C6 C14) C6 = C15(C6 C15) C7 = C8(C7 C8) C7 = C9(C7 C9) $C7 = \overline{C}11(C7 C11) C7 = \overline{C}12(C7 C12) C7 = \overline{C}13(C7 C13) C7 = \overline{C}15(C7 C15) C8 = \overline{C}9(C8 C9) C8 = \overline{C}10(C8 C10)$ $C8 = \overline{C}12(C8 C12) C8 = \overline{C}13(C8 C13) C8 = \overline{C}14(C8 C14) C9 = \overline{C}10(C9 C10) C9 = \overline{C}11(C9 C11) C9 = C14(C9 C14)$

 $C9 = C1\overline{5}(\overline{C}9 C15) C10 = C\overline{1}1(\overline{C}10 C11) C10 = C\overline{1}2(\overline{C}10 C12) C10 = C13(\overline{C}10 C13) C\overline{1}0 = C15(\overline{C}10 C15) C\overline{1}1 = C12(\overline{C}11 C12) C11 = C12(\overline{C}111) C11 = C12(\overline{C}11 C12) C11 = C12(\overline{C}111 C12) C11 = C12(\overline{C}111 C12) C11 = C1$

 $| \text{C11}^- = \text{C13}(\text{ C11 C13}) \text{ C1} \overline{1} = \text{C14}(\text{ C11 C14}) \text{ C1} \overline{2} = \text{C14}(\text{ C12 C14}) \text{ C1} \overline{2} = \text{C15}(\text{ C12 C15}) \text{ C1} \overline{3} = \text{C14}(\text{ C13 C14}) \text{ C1} \overline{3} = \text{C15}(\text{ C13 C15})$

 $C14 = C15(C1\overline{4}C\overline{1}5)$