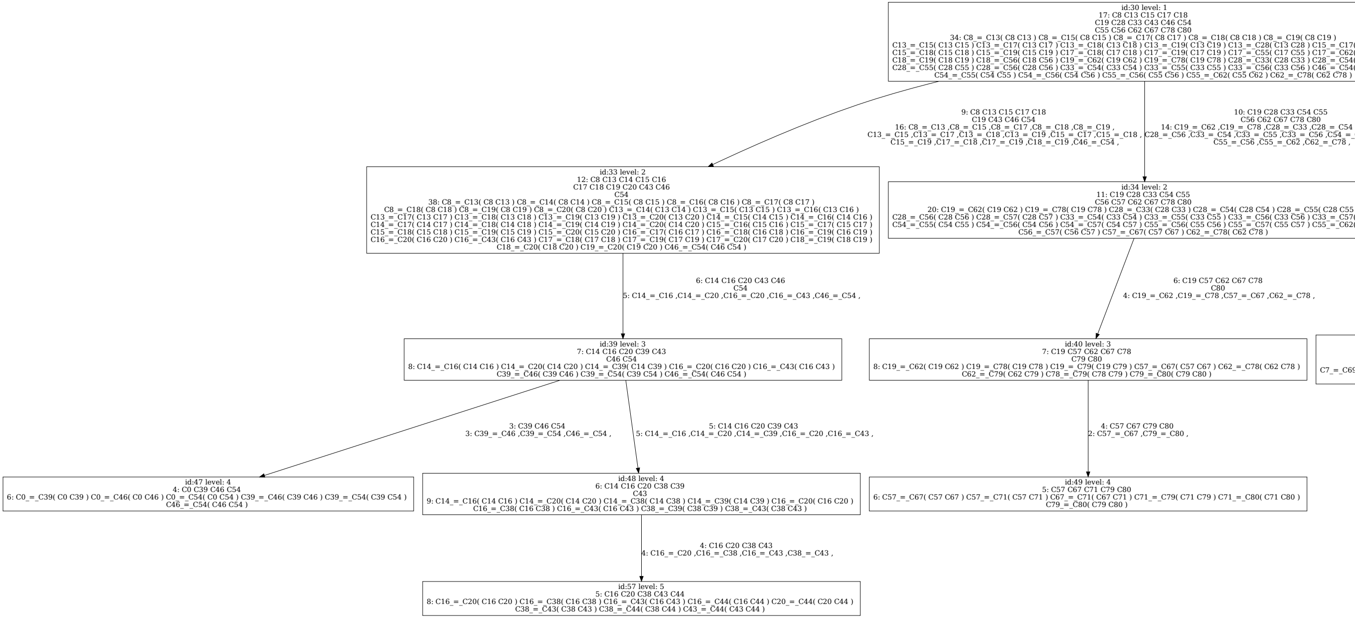
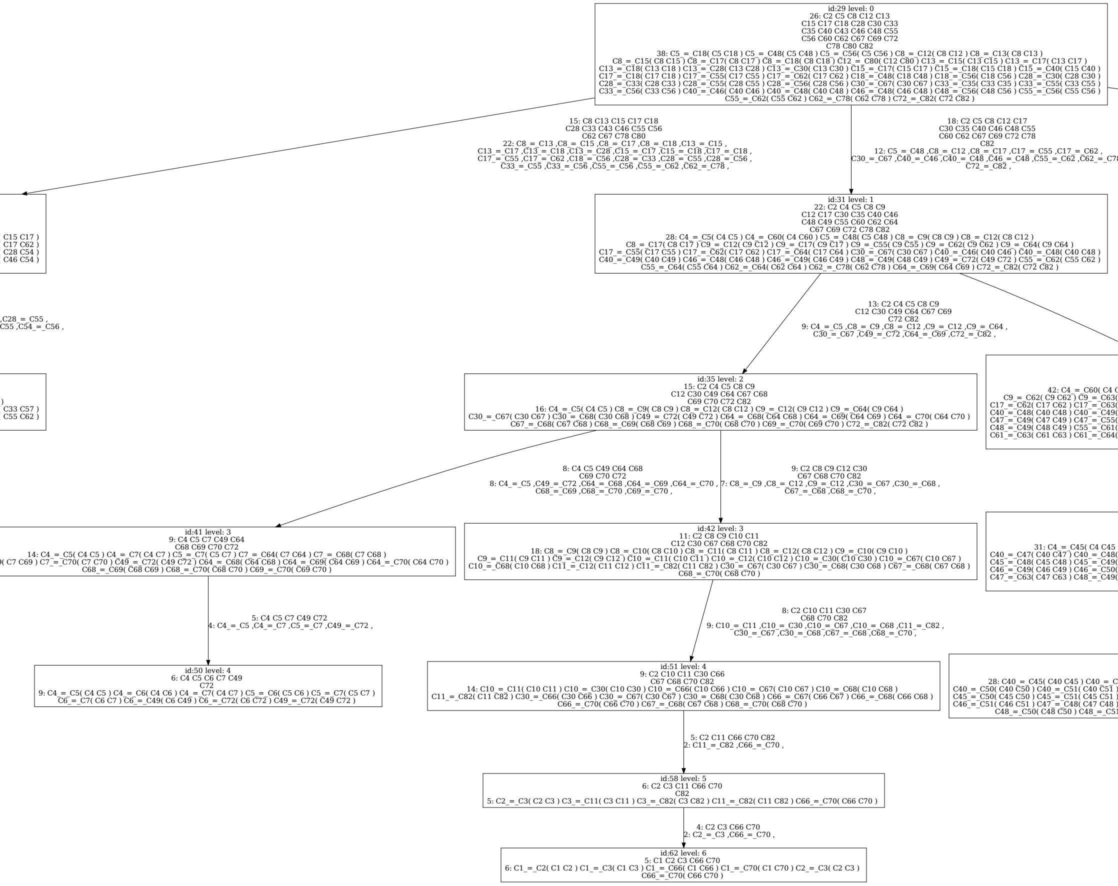
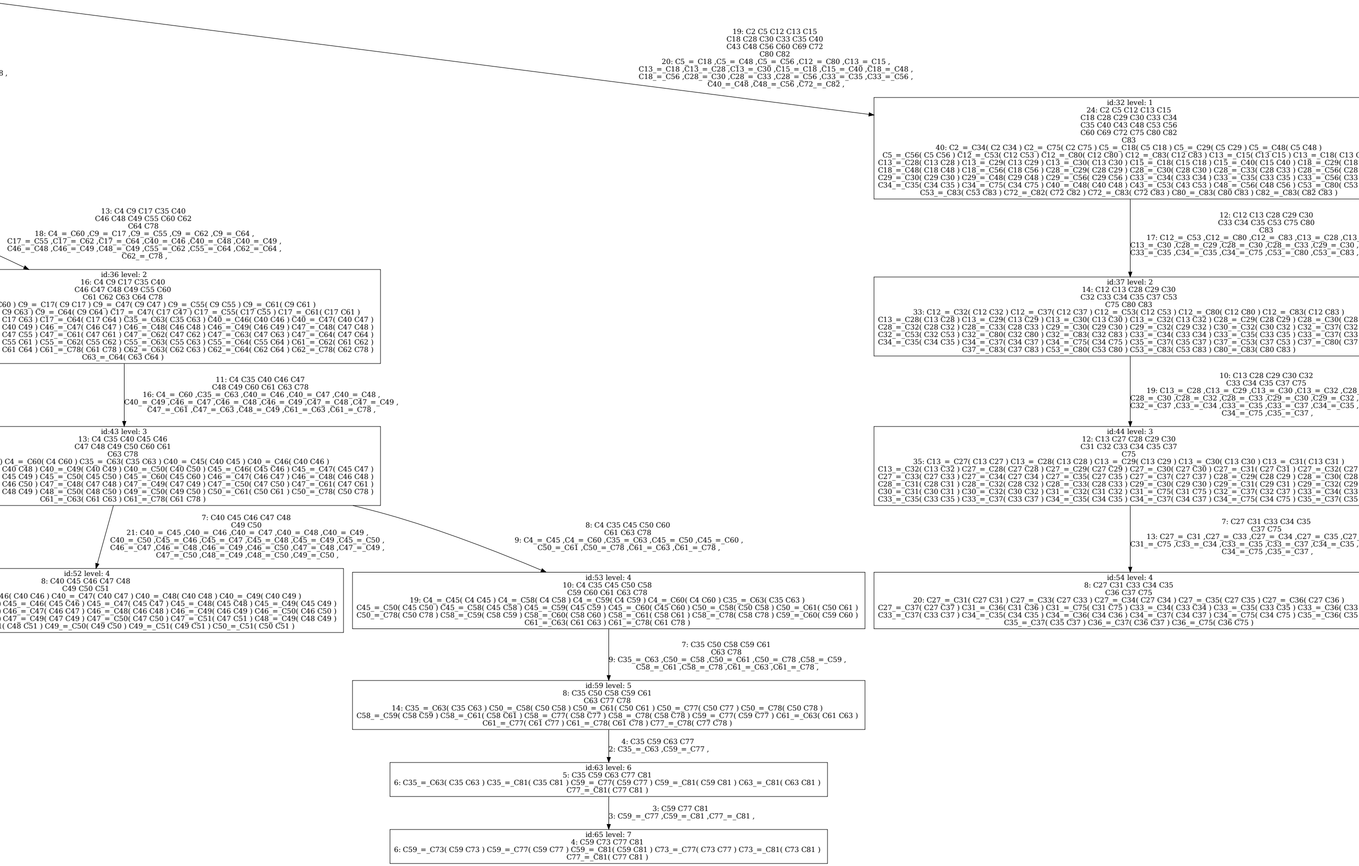
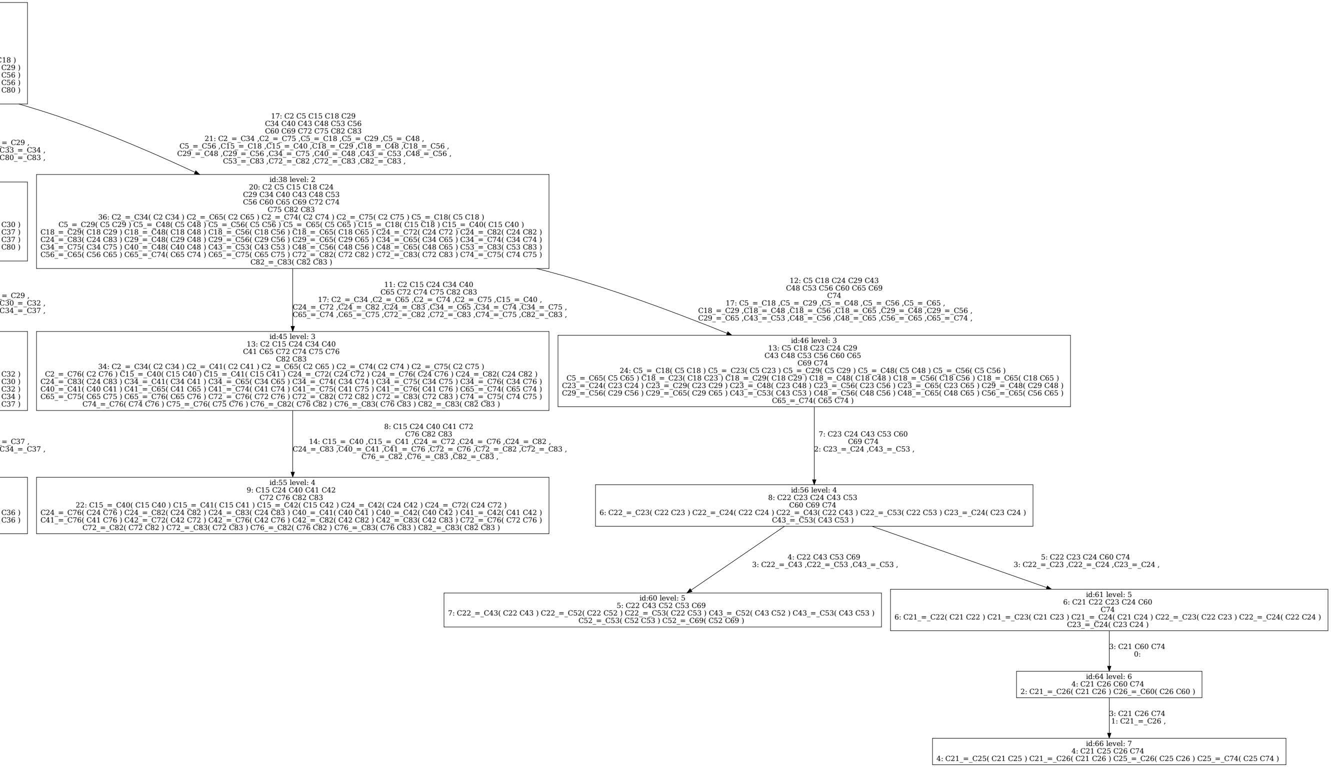

id:30 level: 1
17: C8 C13 C15 C17 C18
C19 C28 C33 C43 C46 C54
C55 C56 C62 C67 C78 C80
34: C8_=_C13(C8 C13) C8_=_C15(C8 C15) C8_=_C17(C8 C17) C8_=_C18(C8 C18) C8_=_C19(C8 C19)
C13_=_C15(C13 C15) C13_=_C17(C13 C17) C13_=_C18(C13 C18) C13_=_C19(C13 C19) C13_=_C28(C13 C28) C15_=_C17(
C15_=_C18(C15 C18) C15_=_C19(C15 C19) C17_=_C18(C17 C18) C17_=_C19(C17 C19) C17_=_C55(C17 C55) C17_=_C62(
C18_=_C19(C18 C19) C18_=_C56(C18 C56) C19_=_C62(C19 C62) C19_=_C78(C19 C78) C28_=_C33(C28 C33) C28_=_C54(
C28_=_C55(C28 C55) C28_=_C56(C28 C56) C33_=_C54(C33 C54) C33_=_C55(C33 C55) C33_=_C56(C33 C56) C46_=_C54(
C54_=_C55(C54 C55) C54_=_C56(C54 C56) C55_=_C56(C55 C56) C55_=_C62(C55 C62) C62_=_C78(C62 C78)
9: C8 C13 C15 C17 C18
C19 C43 C46 C54
16: C8_=_C13 ,C8_=_C15 ,C8_=_C17 ,C8_=_C18 ,C8_=_C19 ,
C13_=_C15 ,C13_=_C17 ,C13_=_C18 ,C13_=_C19 ,C15_=_C17 ,C15_=_C18 ,
C15_=_C19 ,C17_=_C18 ,C17_=_C19 ,C18_=_C19 ,C46_=_C54 ,
10: C19 C28 C33 C54 C55
C56 C62 C67 C78 C80
14: C19_=_C62 ,C19_=_C78 ,C28_=_C33 ,C28_=_C54
C28_=_C56 ,C33_=_C54 ,C33_=_C55 ,C33_=_C56 ,C54_=_
C55_=_C56 ,C55_=_C62 ,C62_=_C78 ,
id:33 level: 2
12: C8 C13 C14 C15 C16
C17 C18 C19 C20 C43 C46
C54
38: C8_=_C13(C8 C13) C8_=_C14(C8 C14) C8_=_C15(C8 C15) C8_=_C16(C8 C16) C8_=_C17(C8 C17)
C8_=_C18(C8 C18) C8_=_C19(C8 C19) C8_=_C20(C8 C20) C13_=_C14(C13 C14) C13_=_C15(C13 C15) C13_=_C16(C13 C16)
C13_=_C17(C13 C17) C13_=_C18(C13 C18) C13_=_C19(C13 C19) C13_=_C20(C13 C20) C14_=_C15(C14 C15) C14_=_C16(C14 C16)
C14_=_C17(C14 C17) C14_=_C18(C14 C18) C14_=_C19(C14 C19) C14_=_C20(C14 C20) C15_=_C16(C15 C16) C15_=_C17(C15 C17)
C15_=_C18(C15 C18) C15_=_C19(C15 C19) C15_=_C20(C15 C20) C16_=_C17(C16 C17) C16_=_C18(C16 C18) C16_=_C19(C16 C19)
C16_=_C20(C16 C20) C16_=_C43(C16 C43) C17_=_C18(C17 C18) C17_=_C19(C17 C19) C17_=_C20(C17 C20) C18_=_C19(C18 C19)
C18_=_C20(C18 C20) C19_=_C20(C19 C20) C46_=_C54(C46 C54)
id:34 level: 2
11: C19 C28 C33 C54 C55
C56 C57 C62 C67 C78 C80
20: C19_=_C62(C19 C62) C19_=_C78(C19 C78) C28_=_C33(C28 C33) C28_=_C54(C28 C54) C28_=_C55(C28 C55
C28_=_C56(C28 C56) C28_=_C57(C28 C57) C33_=_C54(C33 C54) C33_=_C55(C33 C55) C33_=_C56(C33 C56) C33_=_C57(
C54_=_C55(C54 C55) C54_=_C56(C54 C56) C54_=_C57(C54 C57) C55_=_C56(C55 C56) C55_=_C57(C55 C57) C55_=_C62(
C56_=_C57(C56 C57) C57_=_C67(C57 C67) C62_=_C78(C62 C78)
6: C14 C16 C20 C43 C46
C54
5: C14_=_C16 ,C14_=_C20 ,C16_=_C20 ,C16_=_C43 ,C46_=_C54 ,
6: C19 C57 C62 C67 C78
C80
4: C19_=_C62 ,C19_=_C78 ,C57_=_C67 ,C62_=_C78 ,
id:39 level: 3
7: C14 C16 C20 C39 C43
C46 C54
8: C14_=_C16(C14 C16) C14_=_C20(C14 C20) C14_=_C39(C14 C39) C16_=_C20(C16 C20) C16_=_C43(C16 C43)
C39_=_C46(C39 C46) C39_=_C54(C39 C54) C46_=_C54(C46 C54)
id:40 level: 3
7: C19 C57 C62 C67 C78
C79 C80
8: C19_=_C62(C19 C62) C19_=_C78(C19 C78) C19_=_C79(C19 C79) C57_=_C67(C57 C67) C62_=_C78(C62 C78)
C62_=_C79(C62 C79) C78_=_C79(C78 C79) C79_=_C80(C79 C80)
C7_=_C69
3: C39 C46 C54
3: C39_=_C46 ,C39_=_C54 ,C46_=_C54 ,
5: C14 C16 C20 C39 C43
5: C14_=_C16 ,C14_=_C20 ,C14_=_C39 ,C16_=_C20 ,C16_=_C43 ,
4: C57 C67 C79 C80
2: C57_=_C67 ,C79_=_C80 ,
id:47 level: 4
4: C0 C39 C46 C54
6: C0_=_C39(C0 C39) C0_=_C46(C0 C46) C0_=_C54(C0 C54) C39_=_C46(C39 C46) C39_=_C54(C39 C54)
C46_=_C54(C46 C54)
id:48 level: 4
6: C14 C16 C20 C38 C39
C43
9: C14_=_C16(C14 C16) C14_=_C20(C14 C20) C14_=_C38(C14 C38) C14_=_C39(C14 C39) C16_=_C20(C16 C20)
C16_=_C38(C16 C38) C16_=_C43(C16 C43) C38_=_C39(C38 C39) C38_=_C43(C38 C43)
id:49 level: 4
5: C57 C67 C71 C79 C80
6: C57_=_C67(C57 C67) C57_=_C71(C57 C71) C67_=_C71(C67 C71) C71_=_C79(C71 C79) C71_=_C80(C71 C80)
C79_=_C80(C79 C80)
4: C16 C20 C38 C43
4: C16_=_C20 ,C16_=_C38 ,C16_=_C43 ,C38_=_C43 ,
id:57 level: 5
5: C16 C20 C38 C43 C44
8: C16_=_C20(C16 C20) C16_=_C38(C16 C38) C16_=_C43(C16 C43) C16_=_C44(C16 C44) C20_=_C44(C20 C44)
C38_=_C43(C38 C43) C38_=_C44(C38 C44) C43_=_C44(C43 C44)


id:29 level: 0
26: C2 C5 C8 C12 C13
C15 C17 C18 C28 C30 C33
C35 C40 C43 C46 C48 C55
C56 C60 C62 C67 C69 C72
C78 C80 C82
38: C5_=_C18(C5 C18) C5_=_C48(C5 C48) C5_=_C56(C5 C56) C8_=_C12(C8 C12) C8_=_C13(C8 C13)
C8_=_C15(C8 C15) C8_=_C17(C8 C17) C8_=_C18(C8 C18) C12_=_C80(C12 C80) C13_=_C15(C13 C15) C13_=_C17(C13 C17)
C13_=_C18(C13 C18) C13_=_C28(C13 C28) C13_=_C30(C13 C30) C15_=_C17(C15 C17) C15_=_C18(C15 C18) C15_=_C40(C15 C40)
C17_=_C18(C17 C18) C17_=_C55(C17 C55) C17_=_C62(C17 C62) C18_=_C48(C18 C48) C18_=_C56(C18 C56) C28_=_C30(C28 C30)
C28_=_C33(C28 C33) C28_=_C55(C28 C55) C28_=_C56(C28 C56) C30_=_C67(C30 C67) C33_=_C35(C33 C35) C33_=_C55(C33 C55)
C33_=_C56(C33 C56) C40_=_C46(C40 C46) C40_=_C48(C40 C48) C46_=_C48(C46 C48) C48_=_C56(C48 C56) C55_=_C56(C55 C56)
C55_=_C62(C55 C62) C62_=_C78(C62 C78) C72_=_C82(C72 C82)
15: C8 C13 C15 C17 C18
C28 C33 C43 C46 C55 C56
C62 C67 C78 C80
22: C8_=_C13 ,C8_=_C15 ,C8_=_C17 ,C8_=_C18 ,C13_=_C15 ,
C13_=_C17 ,C13_=_C18 ,C13_=_C28 ,C15_=_C17 ,C15_=_C18 ,C17_=_C18 ,
C17_=_C55 ,C17_=_C62 ,C18_=_C56 ,C28_=_C33 ,C28_=_C55 ,C28_=_C56 ,
C33_=_C55 ,C33_=_C56 ,C55_=_C56 ,C55_=_C62 ,C62_=_C78 ,
18: C2 C5 C8 C12 C17
C30 C35 C40 C46 C48 C55
C60 C62 C67 C69 C72 C78
C82
12: C5_=_C48 ,C8_=_C12 ,C8_=_C17 ,C17_=_C55 ,C17_=_C62 ,
C30_=_C67 ,C40_=_C46 ,C40_=_C48 ,C46_=_C48 ,C55_=_C62 ,C62_=_C78
C72_=_C82 ,
(C15 C17)
(C17 C62)
(C28 C54)
(C46 C54)
id:31 level: 1
22: C2 C4 C5 C8 C9
C12 C17 C30 C35 C40 C46
C48 C49 C55 C60 C62 C64
C67 C69 C72 C78 C82
28: C4_=_C5(C4 C5) C4_=_C60(C4 C60) C5_=_C48(C5 C48) C8_=_C9(C8 C9) C8_=_C12(C8 C12)
C8_=_C17(C8 C17) C9_=_C12(C9 C12) C9_=_C17(C9 C17) C9_=_C55(C9 C55) C9_=_C62(C9 C62) C9_=_C64(C9 C64)
C17_=_C55(C17 C55) C17_=_C62(C17 C62) C17_=_C64(C17 C64) C30_=_C67(C30 C67) C40_=_C46(C40 C46) C40_=_C48(C40 C48)
C40_=_C49(C40 C49) C46_=_C48(C46 C48) C46_=_C49(C46 C49) C48_=_C49(C48 C49) C49_=_C72(C49 C72) C55_=_C62(C55 C62)
C55_=_C64(C55 C64) C62_=_C64(C62 C64) C62_=_C78(C62 C78) C64_=_C69(C64 C69) C72_=_C82(C72 C82)
,C28_=_C55 ,
C55 ,C54_=_C56 ,
13: C2 C4 C5 C8 C9
C12 C30 C49 C64 C67 C69
C72 C82
9: C4_=_C5 ,C8_=_C9 ,C8_=_C12 ,C9_=_C12 ,C9_=_C64 ,
C30_=_C67 ,C49_=_C72 ,C64_=_C69 ,C72_=_C82 ,
42: C4_=_C60(C4 C
C9_=_C62(C9 C62) C9_=_C63(
C17_=_C62(C17 C62) C17_=_C63(
C40_=_C48(C40 C48) C40_=_C49(
C47_=_C49(C47 C49) C47_=_C55(
C48_=_C49(C48 C49) C55_=_C61(
C61_=_C63(C61 C63) C61_=_C64(
)
(C33 C57)
(C55 C62)
id:35 level: 2
15: C2 C4 C5 C8 C9
C12 C30 C49 C64 C67 C68
C69 C70 C72 C82
16: C4_=_C5(C4 C5) C8_=_C9(C8 C9) C8_=_C12(C8 C12) C9_=_C12(C9 C12) C9_=_C64(C9 C64)
C30_=_C67(C30 C67) C30_=_C68(C30 C68) C49_=_C72(C49 C72) C64_=_C68(C64 C68) C64_=_C69(C64 C69) C64_=_C70(C64 C70)
C67_=_C68(C67 C68) C68_=_C69(C68 C69) C68_=_C70(C68 C70) C69_=_C70(C69 C70) C72_=_C82(C72 C82)
8: C4 C5 C49 C64 C68
C69 C70 C72
8: C4_=_C5 ,C49_=_C72 ,C64_=_C68 ,C64_=_C69 ,C64_=_C70 ,
C68_=_C69 ,C68_=_C70 ,C69_=_C70 ,
9: C2 C8 C9 C12 C30
C67 C68 C70 C82
7: C8_=_C9 ,C8_=_C12 ,C9_=_C12 ,C30_=_C67 ,C30_=_C68 ,
C67_=_C68 ,C68_=_C70 ,
id:41 level: 3
9: C4 C5 C7 C49 C64
C68 C69 C70 C72
14: C4_=_C5(C4 C5) C4_=_C7(C4 C7) C5_=_C7(C5 C7) C7_=_C64(C7 C64) C7_=_C68(C7 C68)
9(C7 C69) C7_=_C70(C7 C70) C49_=_C72(C49 C72) C64_=_C68(C64 C68) C64_=_C69(C64 C69) C64_=_C70(C64 C70)
C68_=_C69(C68 C69) C68_=_C70(C68 C70) C69_=_C70(C69 C70)
id:42 level: 3
11: C2 C8 C9 C10 C11
C12 C30 C67 C68 C70 C82
18: C8_=_C9(C8 C9) C8_=_C10(C8 C10) C8_=_C11(C8 C11) C8_=_C12(C8 C12) C9_=_C10(C9 C10)
C9_=_C11(C9 C11) C9_=_C12(C9 C12) C10_=_C11(C10 C11) C10_=_C12(C10 C12) C10_=_C30(C10 C30) C10_=_C67(C10 C67)
C10_=_C68(C10 C68) C11_=_C12(C11 C12) C11_=_C82(C11 C82) C30_=_C67(C30 C67) C30_=_C68(C30 C68) C67_=_C68(C67 C68)
C68_=_C70(C68 C70)
31: C4_=_C45(C4 C45
C40_=_C47(C40 C47) C40_=_C48(
C45_=_C48(C45 C48) C45_=_C49(
C46_=_C49(C46 C49) C46_=_C50(
C47_=_C63(C47 C63) C48_=_C49(
5: C4 C5 C7 C49 C72
4: C4_=_C5 ,C4_=_C7 ,C5_=_C7 ,C49_=_C72 ,
8: C2 C10 C11 C30 C67
C68 C70 C82
9: C10_=_C11 ,C10_=_C30 ,C10_=_C67 ,C10_=_C68 ,C11_=_C82 ,
C30_=_C67 ,C30_=_C68 ,C67_=_C68 ,C68_=_C70 ,
id:50 level: 4
6: C4 C5 C6 C7 C49
C72
9: C4_=_C5(C4 C5) C4_=_C6(C4 C6) C4_=_C7(C4 C7) C5_=_C6(C5 C6) C5_=_C7(C5 C7)
C6_=_C7(C6 C7) C6_=_C49(C6 C49) C6_=_C72(C6 C72) C49_=_C72(C49 C72)
id:51 level: 4
9: C2 C10 C11 C30 C66
C67 C68 C70 C82
14: C10_=_C11(C10 C11) C10_=_C30(C10 C30) C10_=_C66(C10 C66) C10_=_C67(C10 C67) C10_=_C68(C10 C68)
C11_=_C82(C11 C82) C30_=_C66(C30 C66) C30_=_C67(C30 C67) C30_=_C68(C30 C68) C66_=_C67(C66 C67) C66_=_C68(C66 C68)
C66_=_C70(C66 C70) C67_=_C68(C67 C68) C68_=_C70(C68 C70)
28: C40_=_C45(C40 C45) C40_=_C
C40_=_C50(C40 C50) C40_=_C51(C40 C51)
C45_=_C50(C45 C50) C45_=_C51(C45 C51)
C46_=_C51(C46 C51) C47_=_C48(C47 C48)
C48_=_C50(C48 C50) C48_=_C51
5: C2 C11 C66 C70 C82
2: C11_=_C82 ,C66_=_C70 ,
id:58 level: 5
6: C2 C3 C11 C66 C70
C82
5: C2_=_C3(C2 C3) C3_=_C11(C3 C11) C3_=_C82(C3 C82) C11_=_C82(C11 C82) C66_=_C70(C66 C70)
4: C2 C3 C66 C70
2: C2_=_C3 ,C66_=_C70 ,
id:62 level: 6
5: C1 C2 C3 C66 C70
6: C1_=_C2(C1 C2) C1_=_C3(C1 C3) C1_=_C66(C1 C66) C1_=_C70(C1 C70) C2_=_C3(C2 C3)
C66_=_C70(C66 C70)


8 ,
19: C2 C5 C12 C13 C15
C18 C28 C30 C33 C35 C40
C43 C48 C56 C60 C69 C72
C80 C82
20: C5_=_C18 ,C5_=_C48 ,C5_=_C56 ,C12_=_C80 ,C13_=_C15 ,
C13_=_C18 ,C13_=_C28 ,C13_=_C30 ,C15_=_C18 ,C15_=_C40 ,C18_=_C48 ,
C18_=_C56 ,C28_=_C30 ,C28_=_C33 ,C28_=_C56 ,C33_=_C35 ,C33_=_C56 ,
C40_=_C48 ,C48_=_C56 ,C72_=_C82 ,
id:32 level: 1
24: C2 C5 C12 C13 C15
C18 C28 C29 C30 C33 C34
C35 C40 C43 C48 C53 C56
C60 C69 C72 C75 C80 C82
C83
40: C2_=_C34(C2 C34) C2_=_C75(C2 C75) C5_=_C18(C5 C18) C5_=_C29(C5 C29) C5_=_C48(C5 C48)
C5_=_C56(C5 C56) C12_=_C53(C12 C53) C12_=_C80(C12 C80) C12_=_C83(C12 C83) C13_=_C15(C13 C15) C13_=_C18(C13 C
C13_=_C28(C13 C28) C13_=_C29(C13 C29) C13_=_C30(C13 C30) C15_=_C18(C15 C18) C15_=_C40(C15 C40) C18_=_C29(C18
C18_=_C48(C18 C48) C18_=_C56(C18 C56) C28_=_C29(C28 C29) C28_=_C30(C28 C30) C28_=_C33(C28 C33) C28_=_C56(C28
C29_=_C30(C29 C30) C29_=_C48(C29 C48) C29_=_C56(C29 C56) C33_=_C34(C33 C34) C33_=_C35(C33 C35) C33_=_C56(C33
C34_=_C35(C34 C35) C34_=_C75(C34 C75) C40_=_C48(C40 C48) C43_=_C53(C43 C53) C48_=_C56(C48 C56) C53_=_C80(C53
C53_=_C83(C53 C83) C72_=_C82(C72 C82) C72_=_C83(C72 C83) C80_=_C83(C80 C83) C82_=_C83(C82 C83)
13: C4 C9 C17 C35 C40
C46 C48 C49 C55 C60 C62
C64 C78
18: C4_=_C60 ,C9_=_C17 ,C9_=_C55 ,C9_=_C62 ,C9_=_C64 ,
C17_=_C55 ,C17_=_C62 ,C17_=_C64 ,C40_=_C46 ,C40_=_C48 ,C40_=_C49 ,
C46_=_C48 ,C46_=_C49 ,C48_=_C49 ,C55_=_C62 ,C55_=_C64 ,C62_=_C64 ,
C62_=_C78 ,
12: C12 C13 C28 C29 C30
C33 C34 C35 C53 C75 C80
C83
17: C12_=_C53 ,C12_=_C80 ,C12_=_C83 ,C13_=_C28 ,C13
C13_=_C30 ,C28_=_C29 ,C28_=_C30 ,C28_=_C33 ,C29_=_C30 ,
C33_=_C35 ,C34_=_C35 ,C34_=_C75 ,C53_=_C80 ,C53_=_C83 ,
id:36 level: 2
16: C4 C9 C17 C35 C40
C46 C47 C48 C49 C55 C60
C61 C62 C63 C64 C78
C60) C9_=_C17(C9 C17) C9_=_C47(C9 C47) C9_=_C55(C9 C55) C9_=_C61(C9 C61)
C9 C63) C9_=_C64(C9 C64) C17_=_C47(C17 C47) C17_=_C55(C17 C55) C17_=_C61(C17 C61)
C17 C63) C17_=_C64(C17 C64) C35_=_C63(C35 C63) C40_=_C46(C40 C46) C40_=_C47(C40 C47)
C40 C49) C46_=_C47(C46 C47) C46_=_C48(C46 C48) C46_=_C49(C46 C49) C47_=_C48(C47 C48)
C47 C55) C47_=_C61(C47 C61) C47_=_C62(C47 C62) C47_=_C63(C47 C63) C47_=_C64(C47 C64)
C55 C61) C55_=_C62(C55 C62) C55_=_C63(C55 C63) C55_=_C64(C55 C64) C61_=_C62(C61 C62)
C61 C64) C61_=_C78(C61 C78) C62_=_C63(C62 C63) C62_=_C64(C62 C64) C62_=_C78(C62 C78)
C63_=_C64(C63 C64)
id:37 level: 2
14: C12 C13 C28 C29 C30
C32 C33 C34 C35 C37 C53
C75 C80 C83
33: C12_=_C32(C12 C32) C12_=_C37(C12 C37) C12_=_C53(C12 C53) C12_=_C80(C12 C80) C12_=_C83(C12 C83)
C13_=_C28(C13 C28) C13_=_C29(C13 C29) C13_=_C30(C13 C30) C13_=_C32(C13 C32) C28_=_C29(C28 C29) C28_=_C30(C28
C28_=_C32(C28 C32) C28_=_C33(C28 C33) C29_=_C30(C29 C30) C29_=_C32(C29 C32) C30_=_C32(C30 C32) C32_=_C37(C32
C32_=_C53(C32 C53) C32_=_C80(C32 C80) C32_=_C83(C32 C83) C33_=_C34(C33 C34) C33_=_C35(C33 C35) C33_=_C37(C33
C34_=_C35(C34 C35) C34_=_C37(C34 C37) C34_=_C75(C34 C75) C35_=_C37(C35 C37) C37_=_C53(C37 C53) C37_=_C80(C37
C37_=_C83(C37 C83) C53_=_C80(C53 C80) C53_=_C83(C53 C83) C80_=_C83(C80 C83)
11: C4 C35 C40 C46 C47
C48 C49 C60 C61 C63 C78
16: C4_=_C60 ,C35_=_C63 ,C40_=_C46 ,C40_=_C47 ,C40_=_C48 ,
C40_=_C49 ,C46_=_C47 ,C46_=_C48 ,C46_=_C49 ,C47_=_C48 ,C47_=_C49 ,
C47_=_C61 ,C47_=_C63 ,C48_=_C49 ,C61_=_C63 ,C61_=_C78 ,
10: C13 C28 C29 C30 C32
C33 C34 C35 C37 C75
19: C13_=_C28 ,C13_=_C29 ,C13_=_C30 ,C13_=_C32 ,C28
C28_=_C30 ,C28_=_C32 ,C28_=_C33 ,C29_=_C30 ,C29_=_C32 ,
C32_=_C37 ,C33_=_C34 ,C33_=_C35 ,C33_=_C37 ,C34_=_C35 ,
C34_=_C75 ,C35_=_C37 ,
id:43 level: 3
13: C4 C35 C40 C45 C46
C47 C48 C49 C50 C60 C61
C63 C78
) C4_=_C60(C4 C60) C35_=_C63(C35 C63) C40_=_C45(C40 C45) C40_=_C46(C40 C46)
C40 C48) C40_=_C49(C40 C49) C40_=_C50(C40 C50) C45_=_C46(C45 C46) C45_=_C47(C45 C47)
C45 C49) C45_=_C50(C45 C50) C45_=_C60(C45 C60) C46_=_C47(C46 C47) C46_=_C48(C46 C48)
C46 C50) C47_=_C48(C47 C48) C47_=_C49(C47 C49) C47_=_C50(C47 C50) C47_=_C61(C47 C61)
C48 C49) C48_=_C50(C48 C50) C49_=_C50(C49 C50) C50_=_C61(C50 C61) C50_=_C78(C50 C78)
C61_=_C63(C61 C63) C61_=_C78(C61 C78)
id:44 level: 3
12: C13 C27 C28 C29 C30
C31 C32 C33 C34 C35 C37
C75
35: C13_=_C27(C13 C27) C13_=_C28(C13 C28) C13_=_C29(C13 C29) C13_=_C30(C13 C30) C13_=_C31(C13 C31)
C13_=_C32(C13 C32) C27_=_C28(C27 C28) C27_=_C29(C27 C29) C27_=_C30(C27 C30) C27_=_C31(C27 C31) C27_=_C32(C27
C27_=_C33(C27 C33) C27_=_C34(C27 C34) C27_=_C35(C27 C35) C27_=_C37(C27 C37) C28_=_C29(C28 C29) C28_=_C30(C28
C28_=_C31(C28 C31) C28_=_C32(C28 C32) C28_=_C33(C28 C33) C29_=_C30(C29 C30) C29_=_C31(C29 C31) C29_=_C32(C29
C30_=_C31(C30 C31) C30_=_C32(C30 C32) C31_=_C32(C31 C32) C31_=_C75(C31 C75) C32_=_C37(C32 C37) C33_=_C34(C33
C33_=_C35(C33 C35) C33_=_C37(C33 C37) C34_=_C35(C34 C35) C34_=_C37(C34 C37) C34_=_C75(C34 C75) C35_=_C37(C35
7: C40 C45 C46 C47 C48
C49 C50
21: C40_=_C45 ,C40_=_C46 ,C40_=_C47 ,C40_=_C48 ,C40_=_C49 ,
C40_=_C50 ,C45_=_C46 ,C45_=_C47 ,C45_=_C48 ,C45_=_C49 ,C45_=_C50 ,
C46_=_C47 ,C46_=_C48 ,C46_=_C49 ,C46_=_C50 ,C47_=_C48 ,C47_=_C49 ,
C47_=_C50 ,C48_=_C49 ,C48_=_C50 ,C49_=_C50 ,
8: C4 C35 C45 C50 C60
C61 C63 C78
9: C4_=_C45 ,C4_=_C60 ,C35_=_C63 ,C45_=_C50 ,C45_=_C60 ,
C50_=_C61 ,C50_=_C78 ,C61_=_C63 ,C61_=_C78 ,
7: C27 C31 C33 C34 C35
C37 C75
13: C27_=_C31 ,C27_=_C33 ,C27_=_C34 ,C27_=_C35 ,C27
C31_=_C75 ,C33_=_C34 ,C33_=_C35 ,C33_=_C37 ,C34_=_C35 ,
C34_=_C75 ,C35_=_C37 ,
id:52 level: 4
8: C40 C45 C46 C47 C48
C49 C50 C51
46(C40 C46) C40_=_C47(C40 C47) C40_=_C48(C40 C48) C40_=_C49(C40 C49)
C45_=_C46(C45 C46) C45_=_C47(C45 C47) C45_=_C48(C45 C48) C45_=_C49(C45 C49)
C46_=_C47(C46 C47) C46_=_C48(C46 C48) C46_=_C49(C46 C49) C46_=_C50(C46 C50)
C47_=_C49(C47 C49) C47_=_C50(C47 C50) C47_=_C51(C47 C51) C48_=_C49(C48 C49)
1(C48 C51) C49_=_C50(C49 C50) C49_=_C51(C49 C51) C50_=_C51(C50 C51)
id:53 level: 4
10: C4 C35 C45 C50 C58
C59 C60 C61 C63 C78
19: C4_=_C45(C4 C45) C4_=_C58(C4 C58) C4_=_C59(C4 C59) C4_=_C60(C4 C60) C35_=_C63(C35 C63)
C45_=_C50(C45 C50) C45_=_C58(C45 C58) C45_=_C59(C45 C59) C45_=_C60(C45 C60) C50_=_C58(C50 C58) C50_=_C61(C50 C61)
C50_=_C78(C50 C78) C58_=_C59(C58 C59) C58_=_C60(C58 C60) C58_=_C61(C58 C61) C58_=_C78(C58 C78) C59_=_C60(C59 C60)
C61_=_C63(C61 C63) C61_=_C78(C61 C78)
id:54 level: 4
8: C27 C31 C33 C34 C35
C36 C37 C75
20: C27_=_C31(C27 C31) C27_=_C33(C27 C33) C27_=_C34(C27 C34) C27_=_C35(C27 C35) C27_=_C36(C27 C36)
C27_=_C37(C27 C37) C31_=_C36(C31 C36) C31_=_C75(C31 C75) C33_=_C34(C33 C34) C33_=_C35(C33 C35) C33_=_C36(C33
C33_=_C37(C33 C37) C34_=_C35(C34 C35) C34_=_C36(C34 C36) C34_=_C37(C34 C37) C34_=_C75(C34 C75) C35_=_C36(C35
C35_=_C37(C35 C37) C36_=_C37(C36 C37) C36_=_C75(C36 C75)
7: C35 C50 C58 C59 C61
C63 C78
9: C35_=_C63 ,C50_=_C58 ,C50_=_C61 ,C50_=_C78 ,C58_=_C59 ,
C58_=_C61 ,C58_=_C78 ,C61_=_C63 ,C61_=_C78 ,
id:59 level: 5
8: C35 C50 C58 C59 C61
C63 C77 C78
14: C35_=_C63(C35 C63) C50_=_C58(C50 C58) C50_=_C61(C50 C61) C50_=_C77(C50 C77) C50_=_C78(C50 C78)
C58_=_C59(C58 C59) C58_=_C61(C58 C61) C58_=_C77(C58 C77) C58_=_C78(C58 C78) C59_=_C77(C59 C77) C61_=_C63(C61 C63)
C61_=_C77(C61 C77) C61_=_C78(C61 C78) C77_=_C78(C77 C78)
4: C35 C59 C63 C77
2: C35_=_C63 ,C59_=_C77 ,
id:63 level: 6
5: C35 C59 C63 C77 C81
6: C35_=_C63(C35 C63) C35_=_C81(C35 C81) C59_=_C77(C59 C77) C59_=_C81(C59 C81) C63_=_C81(C63 C81)
C77_=_C81(C77 C81)
3: C59 C77 C81
3: C59_=_C77 ,C59_=_C81 ,C77_=_C81 ,
id:65 level: 7
4: C59 C73 C77 C81
6: C59_=_C73(C59 C73) C59_=_C77(C59 C77) C59_=_C81(C59 C81) C73_=_C77(C73 C77) C73_=_C81(C73 C81)
C77_=_C81(C77 C81)


C18)
C29)
C56)
C56)
C80)
= C29 ,
C33 = C34 ,
C80 = C83 ,
17: C2 C5 C15 C18 C29
C34 C40 C43 C48 C53 C56
C60 C69 C72 C75 C82 C83
21: C2_=_C34 ,C2_=_C75 ,C5_=_C18 ,C5_=_C29 ,C5_=_C48 ,
C5_=_C56 ,C15_=_C18 ,C15_=_C40 ,C18_=_C29 ,C18_=_C48 ,C18_=_C56 ,
C29_=_C48 ,C29_=_C56 ,C34_=_C75 ,C40_=_C48 ,C43_=_C53 ,C48_=_C56 ,
C53_=_C83 ,C72_=_C82 ,C72_=_C83 ,C82_=_C83 ,
C30)
C37)
C37)
C80)
id:38 level: 2
20: C2 C5 C15 C18 C24
C29 C34 C40 C43 C48 C53
C56 C60 C65 C69 C72 C74
C75 C82 C83
36: C2_=_C34(C2 C34) C2_=_C65(C2 C65) C2_=_C74(C2 C74) C2_=_C75(C2 C75) C5_=_C18(C5 C18)
C5_=_C29(C5 C29) C5_=_C48(C5 C48) C5_=_C56(C5 C56) C5_=_C65(C5 C65) C15_=_C18(C15 C18) C15_=_C40(C15 C40)
C18_=_C29(C18 C29) C18_=_C48(C18 C48) C18_=_C56(C18 C56) C18_=_C65(C18 C65) C24_=_C72(C24 C72) C24_=_C82(C24 C82)
C24_=_C83(C24 C83) C29_=_C48(C29 C48) C29_=_C56(C29 C56) C29_=_C65(C29 C65) C34_=_C65(C34 C65) C34_=_C74(C34 C74)
C34_=_C75(C34 C75) C40_=_C48(C40 C48) C43_=_C53(C43 C53) C48_=_C56(C48 C56) C48_=_C65(C48 C65) C53_=_C83(C53 C83)
C56_=_C65(C56 C65) C65_=_C74(C65 C74) C65_=_C75(C65 C75) C72_=_C82(C72 C82) C72_=_C83(C72 C83) C74_=_C75(C74 C75)
C82_=_C83(C82 C83)
= C29 ,
C30 = C32 ,
C34 = C37 ,
11: C2 C15 C24 C34 C40
C65 C72 C74 C75 C82 C83
17: C2_=_C34 ,C2_=_C65 ,C2_=_C74 ,C2_=_C75 ,C15_=_C40 ,
C24_=_C72 ,C24_=_C82 ,C24_=_C83 ,C34_=_C65 ,C34_=_C74 ,C34_=_C75 ,
C65_=_C74 ,C65_=_C75 ,C72_=_C82 ,C72_=_C83 ,C74_=_C75 ,C82_=_C83 ,
12: C5 C18 C24 C29 C43
C48 C53 C56 C60 C65 C69
C74
17: C5_=_C18 ,C5_=_C29 ,C5_=_C48 ,C5_=_C56 ,C5_=_C65 ,
C18_=_C29 ,C18_=_C48 ,C18_=_C56 ,C18_=_C65 ,C29_=_C48 ,C29_=_C56 ,
C29_=_C65 ,C43_=_C53 ,C48_=_C56 ,C48_=_C65 ,C56_=_C65 ,C65_=_C74 ,
C32)
C30)
C32)
C34)
C37)
id:45 level: 3
13: C2 C15 C24 C34 C40
C41 C65 C72 C74 C75 C76
C82 C83
34: C2_=_C34(C2 C34) C2_=_C41(C2 C41) C2_=_C65(C2 C65) C2_=_C74(C2 C74) C2_=_C75(C2 C75)
C2_=_C76(C2 C76) C15_=_C40(C15 C40) C15_=_C41(C15 C41) C24_=_C72(C24 C72) C24_=_C76(C24 C76) C24_=_C82(C24 C82)
C24_=_C83(C24 C83) C34_=_C41(C34 C41) C34_=_C65(C34 C65) C34_=_C74(C34 C74) C34_=_C75(C34 C75) C34_=_C76(C34 C76)
C40_=_C41(C40 C41) C41_=_C65(C41 C65) C41_=_C74(C41 C74) C41_=_C75(C41 C75) C41_=_C76(C41 C76) C65_=_C74(C65 C74)
C65_=_C75(C65 C75) C65_=_C76(C65 C76) C72_=_C76(C72 C76) C72_=_C82(C72 C82) C72_=_C83(C72 C83) C74_=_C75(C74 C75)
C74_=_C76(C74 C76) C75_=_C76(C75 C76) C76_=_C82(C76 C82) C76_=_C83(C76 C83) C82_=_C83(C82 C83)
id:46 level: 3
13: C5 C18 C23 C24 C29
C43 C48 C53 C56 C60 C65
C69 C74
24: C5_=_C18(C5 C18) C5_=_C23(C5 C23) C5_=_C29(C5 C29) C5_=_C48(C5 C48) C5_=_C56(C5 C56)
C5_=_C65(C5 C65) C18_=_C23(C18 C23) C18_=_C29(C18 C29) C18_=_C48(C18 C48) C18_=_C56(C18 C56) C18_=_C65(C18 C65)
C23_=_C24(C23 C24) C23_=_C29(C23 C29) C23_=_C48(C23 C48) C23_=_C56(C23 C56) C23_=_C65(C23 C65) C29_=_C48(C29 C48)
C29_=_C56(C29 C56) C29_=_C65(C29 C65) C43_=_C53(C43 C53) C48_=_C56(C48 C56) C48_=_C65(C48 C65) C56_=_C65(C56 C65)
C65_=_C74(C65 C74)
= C37 ,
C34 = C37 ,
8: C15 C24 C40 C41 C72
C76 C82 C83
14: C15_=_C40 ,C15_=_C41 ,C24_=_C72 ,C24_=_C76 ,C24_=_C82 ,
C24_=_C83 ,C40_=_C41 ,C41_=_C76 ,C72_=_C76 ,C72_=_C82 ,C72_=_C83 ,
C76_=_C82 ,C76_=_C83 ,C82_=_C83 ,
7: C23 C24 C43 C53 C60
C69 C74
2: C23_=_C24 ,C43_=_C53 ,
C36)
C36)
id:55 level: 4
9: C15 C24 C40 C41 C42
C72 C76 C82 C83
22: C15_=_C40(C15 C40) C15_=_C41(C15 C41) C15_=_C42(C15 C42) C24_=_C42(C24 C42) C24_=_C72(C24 C72)
C24_=_C76(C24 C76) C24_=_C82(C24 C82) C24_=_C83(C24 C83) C40_=_C41(C40 C41) C40_=_C42(C40 C42) C41_=_C42(C41 C42)
C41_=_C76(C41 C76) C42_=_C72(C42 C72) C42_=_C76(C42 C76) C42_=_C82(C42 C82) C42_=_C83(C42 C83) C72_=_C76(C72 C76)
C72_=_C82(C72 C82) C72_=_C83(C72 C83) C76_=_C82(C76 C82) C76_=_C83(C76 C83) C82_=_C83(C82 C83)
id:56 level: 4
8: C22 C23 C24 C43 C53
C60 C69 C74
6: C22_=_C23(C22 C23) C22_=_C24(C22 C24) C22_=_C43(C22 C43) C22_=_C53(C22 C53) C23_=_C24(C23 C24)
C43_=_C53(C43 C53)
4: C22 C43 C53 C69
3: C22_=_C43 ,C22_=_C53 ,C43_=_C53 ,
5: C22 C23 C24 C60 C74
3: C22_=_C23 ,C22_=_C24 ,C23_=_C24 ,
id:60 level: 5
5: C22 C43 C52 C53 C69
7: C22_=_C43(C22 C43) C22_=_C52(C22 C52) C22_=_C53(C22 C53) C43_=_C52(C43 C52) C43_=_C53(C43 C53)
C52_=_C53(C52 C53) C52_=_C69(C52 C69)
id:61 level: 5
6: C21 C22 C23 C24 C60
C74
6: C21_=_C22(C21 C22) C21_=_C23(C21 C23) C21_=_C24(C21 C24) C22_=_C23(C22 C23) C22_=_C24(C22 C24)
C23_=_C24(C23 C24)
3: C21 C60 C74
0:
id:64 level: 6
4: C21 C26 C60 C74
2: C21_=_C26(C21 C26) C26_=_C60(C26 C60)
3: C21 C26 C74
1: C21_=_C26 ,
id:66 level: 7
4: C21 C25 C26 C74
4: C21_=_C25(C21 C25) C21_=_C26(C21 C26) C25_=_C26(C25 C26) C25_=_C74(C25 C74)