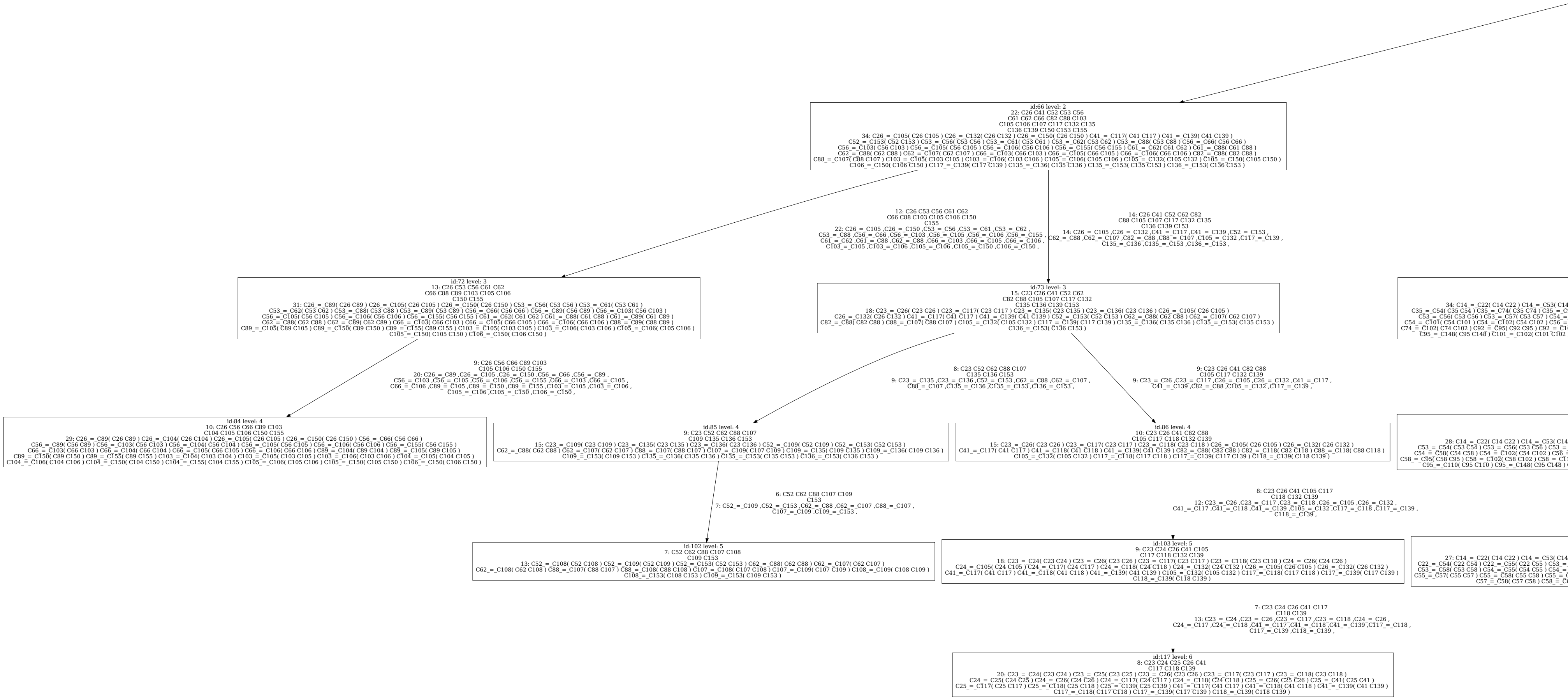
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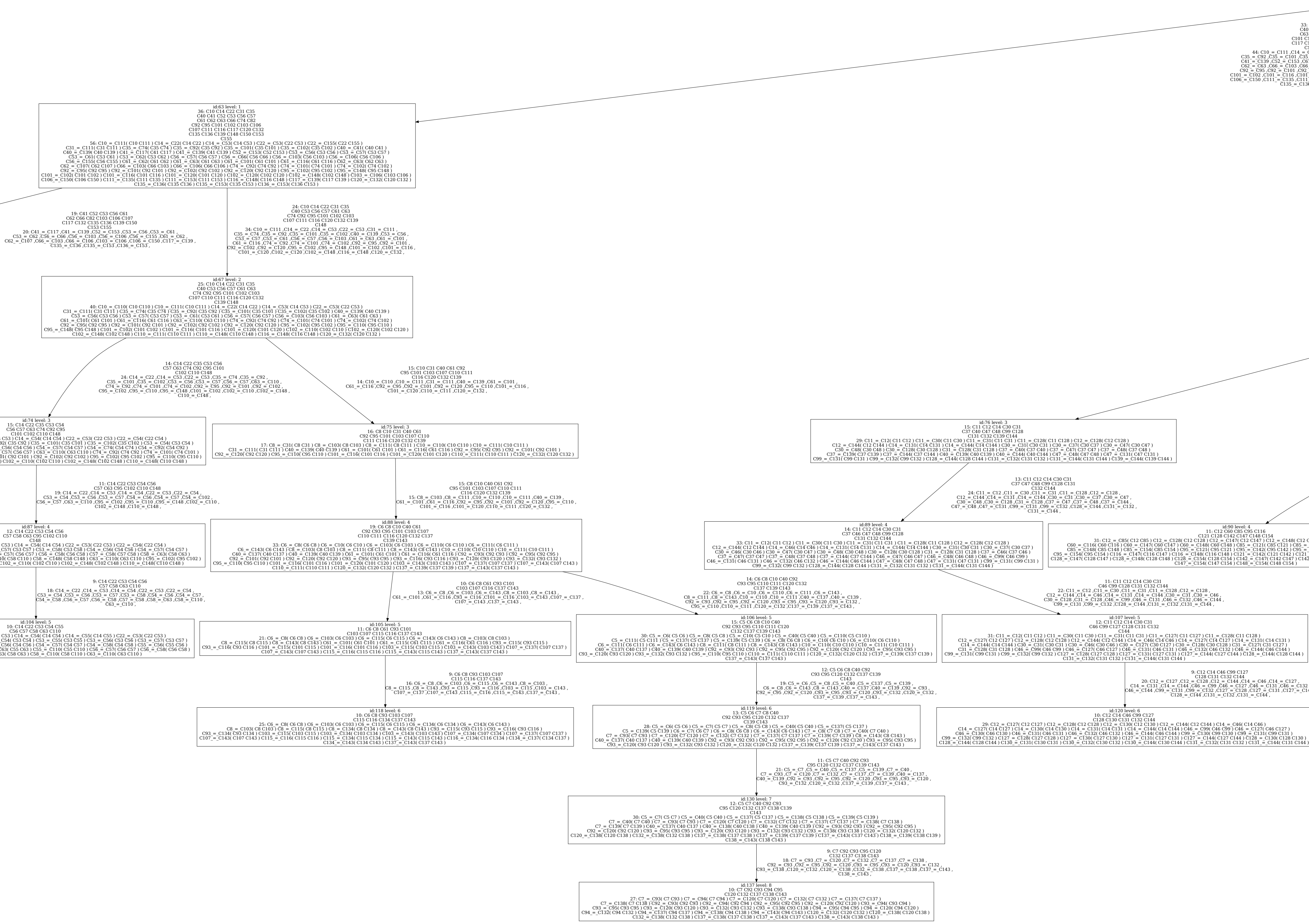
22: C26 C41 C52 C53 C56
C61 C62 C66 C82 C88 C103
C105 C106 C107 C117 C132 C135
C136 C139 C150 C153 C155
34: C26_=_C105( C26 C105 ) C26_=_C132( C26 C132 ) C26_=_C150( C26 C150 ) C41_=_C117( C41 C117 ) C41_=_C139( C41 C139 )
C52_=_C153( C52 C153 ) C53_=_C56( C53 C56 ) C53_=_C61( C53 C61 ) C53_=_C62( C53 C62 ) C53_=_C88( C53 C88 ) C56_=_C66( C56 C66 )
C56_=_C103( C56 C103 ) C56_=_C105( C56 C105 ) C56_=_C106( C56 C106 ) C56_=_C155( C56 C155 ) C61_=_C62( C61 C62 ) C61_=_C88( C61 C88 )
C62_=_C88( C62 C88 ) C62_=_C107( C62 C107 ) C66_=_C103( C66 C103 ) C66_=_C105( C66 C105 ) C66_=_C106( C66 C106 ) C82_=_C88( C82 C88 )
C88_=_C107( C88 C107 ) C103_=_C105( C103 C105 ) C103_=_C106( C103 C106 ) C105_=_C106( C105 C106 ) C105_=_C132( C105 C132 ) C105_=_C150( C105 C150 )
C106_=_C150( C106 C150 ) C117_=_C139( C117 C139 ) C135_=_C136( C135 C136 ) C135_=_C153( C135 C153 ) C136_=_C153( C136 C153 )
12: C26 C53 C56 C61 C62
C66 C88 C103 C105 C106 C150
C155
22: C26_=_C105 ,C26_=_C150 ,C53_=_C56 ,C53_=_C61 ,C53_=_C62 ,
C53_=_C88 ,C56_=_C66 ,C56_=_C103 ,C56_=_C105 ,C56_=_C106 ,C56_=_C155 ,
C61_=_C62 ,C61_=_C88 ,C62_=_C88 ,C66_=_C103 ,C66_=_C105 ,C66_=_C106 ,
C103_=_C105 ,C103_=_C106 ,C105_=_C106 ,C105_=_C150 ,C106_=_C150 ,
14: C26 C41 C52 C62 C82
C88 C105 C107 C117 C132 C135
C136 C139 C153
14: C26_=_C105 ,C26_=_C132 ,C41_=_C117 ,C41_=_C139 ,C52_=_C153 ,
C62_=_C88 ,C62_=_C107 ,C82_=_C88 ,C88_=_C107 ,C105_=_C132 ,C117_=_C139 ,
C135_=_C136 ,C135_=_C153 ,C136_=_C153 ,
id:72 level: 3
13: C26 C53 C56 C61 C62
C66 C88 C89 C103 C105 C106
C150 C155
31: C26_=_C89( C26 C89 ) C26_=_C105( C26 C105 ) C26_=_C150( C26 C150 ) C53_=_C56( C53 C56 ) C53_=_C61( C53 C61 )
C53_=_C62( C53 C62 ) C53_=_C88( C53 C88 ) C53_=_C89( C53 C89 ) C56_=_C66( C56 C66 ) C56_=_C89( C56 C89 ) C56_=_C103( C56 C103 )
C56_=_C105( C56 C105 ) C56_=_C106( C56 C106 ) C56_=_C155( C56 C155 ) C61_=_C62( C61 C62 ) C61_=_C88( C61 C88 ) C61_=_C89( C61 C89 )
C62_=_C88( C62 C88 ) C62_=_C89( C62 C89 ) C66_=_C103( C66 C103 ) C66_=_C105( C66 C105 ) C66_=_C106( C66 C106 ) C88_=_C89( C88 C89 )
C89_=_C105( C89 C105 ) C89_=_C150( C89 C150 ) C89_=_C155( C89 C155 ) C103_=_C105( C103 C105 ) C103_=_C106( C103 C106 ) C105_=_C106( C105 C106 )
C105_=_C150( C105 C150 ) C106_=_C150( C106 C150 )
id:73 level: 3
15: C23 C26 C41 C52 C62
C82 C88 C105 C107 C117 C132
C135 C136 C139 C153
18: C23_=_C26( C23 C26 ) C23_=_C117( C23 C117 ) C23_=_C135( C23 C135 ) C23_=_C136( C23 C136 ) C26_=_C105( C26 C105 )
C26_=_C132( C26 C132 ) C41_=_C117( C41 C117 ) C41_=_C139( C41 C139 ) C52_=_C153( C52 C153 ) C62_=_C88( C62 C88 ) C62_=_C107( C62 C107 )
C82_=_C88( C82 C88 ) C88_=_C107( C88 C107 ) C105_=_C132( C105 C132 ) C117_=_C139( C117 C139 ) C135_=_C136( C135 C136 ) C135_=_C153( C135 C153 )
C136_=_C153( C136 C153 )
34: C14_=_C22( C14 C22 ) C14_=_C53( C14
C35_=_C54( C35 C54 ) C35_=_C74( C35 C74 ) C35_=_C
C53_=_C56( C53 C56 ) C53_=_C57( C53 C57 ) C54_=
C54_=_C101( C54 C101 ) C54_=_C102( C54 C102 ) C56_=
C74_=_C102( C74 C102 ) C92_=_C95( C92 C95 ) C92_=_C1
C95_=_C148( C95 C148 ) C101_=_C102( C101 C102
9: C26 C56 C66 C89 C103
C105 C106 C150 C155
20: C26_=_C89 ,C26_=_C105 ,C26_=_C150 ,C56_=_C66 ,C56_=_C89 ,
C56_=_C103 ,C56_=_C105 ,C56_=_C106 ,C56_=_C155 ,C66_=_C103 ,C66_=_C105 ,
C66_=_C106 ,C89_=_C105 ,C89_=_C150 ,C89_=_C155 ,C103_=_C105 ,C103_=_C106 ,
C105_=_C106 ,C105_=_C150 ,C106_=_C150 ,
8: C23 C52 C62 C88 C107
C135 C136 C153
9: C23_=_C135 ,C23_=_C136 ,C52_=_C153 ,C62_=_C88 ,C62_=_C107 ,
C88_=_C107 ,C135_=_C136 ,C135_=_C153 ,C136_=_C153 ,
9: C23 C26 C41 C82 C88
C105 C117 C132 C139
9: C23_=_C26 ,C23_=_C117 ,C26_=_C105 ,C26_=_C132 ,C41_=_C117 ,
C41_=_C139 ,C82_=_C88 ,C105_=_C132 ,C117_=_C139 ,
id:84 level: 4
10: C26 C56 C66 C89 C103
C104 C105 C106 C150 C155
29: C26_=_C89( C26 C89 ) C26_=_C104( C26 C104 ) C26_=_C105( C26 C105 ) C26_=_C150( C26 C150 ) C56_=_C66( C56 C66 )
C56_=_C89( C56 C89 ) C56_=_C103( C56 C103 ) C56_=_C104( C56 C104 ) C56_=_C105( C56 C105 ) C56_=_C106( C56 C106 ) C56_=_C155( C56 C155 )
C66_=_C103( C66 C103 ) C66_=_C104( C66 C104 ) C66_=_C105( C66 C105 ) C66_=_C106( C66 C106 ) C89_=_C104( C89 C104 ) C89_=_C105( C89 C105 )
C89_=_C150( C89 C150 ) C89_=_C155( C89 C155 ) C103_=_C104( C103 C104 ) C103_=_C105( C103 C105 ) C103_=_C106( C103 C106 ) C104_=_C105( C104 C105 )
C104_=_C106( C104 C106 ) C104_=_C150( C104 C150 ) C104_=_C155( C104 C155 ) C105_=_C106( C105 C106 ) C105_=_C150( C105 C150 ) C106_=_C150( C106 C150 )
id:85 level: 4
9: C23 C52 C62 C88 C107
C109 C135 C136 C153
15: C23_=_C109( C23 C109 ) C23_=_C135( C23 C135 ) C23_=_C136( C23 C136 ) C52_=_C109( C52 C109 ) C52_=_C153( C52 C153 )
C62_=_C88( C62 C88 ) C62_=_C107( C62 C107 ) C88_=_C107( C88 C107 ) C107_=_C109( C107 C109 ) C109_=_C135( C109 C135 ) C109_=_C136( C109 C136 )
C109_=_C153( C109 C153 ) C135_=_C136( C135 C136 ) C135_=_C153( C135 C153 ) C136_=_C153( C136 C153 )
id:86 level: 4
10: C23 C26 C41 C82 C88
C105 C117 C118 C132 C139
15: C23_=_C26( C23 C26 ) C23_=_C117( C23 C117 ) C23_=_C118( C23 C118 ) C26_=_C105( C26 C105 ) C26_=_C132( C26 C132 )
C41_=_C117( C41 C117 ) C41_=_C118( C41 C118 ) C41_=_C139( C41 C139 ) C82_=_C88( C82 C88 ) C82_=_C118( C82 C118 ) C88_=_C118( C88 C118 )
C105_=_C132( C105 C132 ) C117_=_C118( C117 C118 ) C117_=_C139( C117 C139 ) C118_=_C139( C118 C139 )
28: C14_=_C22( C14 C22 ) C14_=_C53( C14
C53_=_C54( C53 C54 ) C53_=_C56( C53 C56 ) C53_=
C54_=_C58( C54 C58 ) C54_=_C102( C54 C102 ) C56_=
C58_=_C95( C58 C95 ) C58_=_C102( C58 C102 ) C58_=_C1
C95_=_C110( C95 C110 ) C95_=_C148( C95 C148 ) C
6: C52 C62 C88 C107 C109
C153
7: C52_=_C109 ,C52_=_C153 ,C62_=_C88 ,C62_=_C107 ,C88_=_C107 ,
C107_=_C109 ,C109_=_C153 ,
8: C23 C26 C41 C105 C117
C118 C132 C139
12: C23_=_C26 ,C23_=_C117 ,C23_=_C118 ,C26_=_C105 ,C26_=_C132 ,
C41_=_C117 ,C41_=_C118 ,C41_=_C139 ,C105_=_C132 ,C117_=_C118 ,C117_=_C139 ,
C118_=_C139 ,
id:102 level: 5
7: C52 C62 C88 C107 C108
C109 C153
13: C52_=_C108( C52 C108 ) C52_=_C109( C52 C109 ) C52_=_C153( C52 C153 ) C62_=_C88( C62 C88 ) C62_=_C107( C62 C107 )
C62_=_C108( C62 C108 ) C88_=_C107( C88 C107 ) C88_=_C108( C88 C108 ) C107_=_C108( C107 C108 ) C107_=_C109( C107 C109 ) C108_=_C109( C108 C109 )
C108_=_C153( C108 C153 ) C109_=_C153( C109 C153 )
id:103 level: 5
9: C23 C24 C26 C41 C105
C117 C118 C132 C139
18: C23_=_C24( C23 C24 ) C23_=_C26( C23 C26 ) C23_=_C117( C23 C117 ) C23_=_C118( C23 C118 ) C24_=_C26( C24 C26 )
C24_=_C105( C24 C105 ) C24_=_C117( C24 C117 ) C24_=_C118( C24 C118 ) C24_=_C132( C24 C132 ) C26_=_C105( C26 C105 ) C26_=_C132( C26 C132 )
C41_=_C117( C41 C117 ) C41_=_C118( C41 C118 ) C41_=_C139( C41 C139 ) C105_=_C132( C105 C132 ) C117_=_C118( C117 C118 ) C117_=_C139( C117 C139 )
C118_=_C139( C118 C139 )
27: C14_=_C22( C14 C22 ) C14_=_C53( C14
C22_=_C54( C22 C54 ) C22_=_C55( C22 C55 ) C53_=
C53_=_C58( C53 C58 ) C54_=_C55( C54 C55 ) C54_=
C55_=_C57( C55 C57 ) C55_=_C58( C55 C58 ) C55_=_C
C57_=_C58( C57 C58 ) C58_=_C6
7: C23 C24 C26 C41 C117
C118 C139
13: C23_=_C24 ,C23_=_C26 ,C23_=_C117 ,C23_=_C118 ,C24_=_C26 ,
C24_=_C117 ,C24_=_C118 ,C41_=_C117 ,C41_=_C118 ,C41_=_C139 ,C117_=_C118 ,
C117_=_C139 ,C118_=_C139 ,
id:117 level: 6
8: C23 C24 C25 C26 C41
C117 C118 C139
20: C23_=_C24( C23 C24 ) C23_=_C25( C23 C25 ) C23_=_C26( C23 C26 ) C23_=_C117( C23 C117 ) C23_=_C118( C23 C118 )
C24_=_C25( C24 C25 ) C24_=_C26( C24 C26 ) C24_=_C117( C24 C117 ) C24_=_C118( C24 C118 ) C25_=_C26( C25 C26 ) C25_=_C41( C25 C41 )
C25_=_C117( C25 C117 ) C25_=_C118( C25 C118 ) C25_=_C139( C25 C139 ) C41_=_C117( C41 C117 ) C41_=_C118( C41 C118 ) C41_=_C139( C41 C139 )
C117_=_C118( C117 C118 ) C117_=_C139( C117 C139 ) C118_=_C139( C118 C139 )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id:90 level: 4
id:104 level: 5
id:105 level: 5
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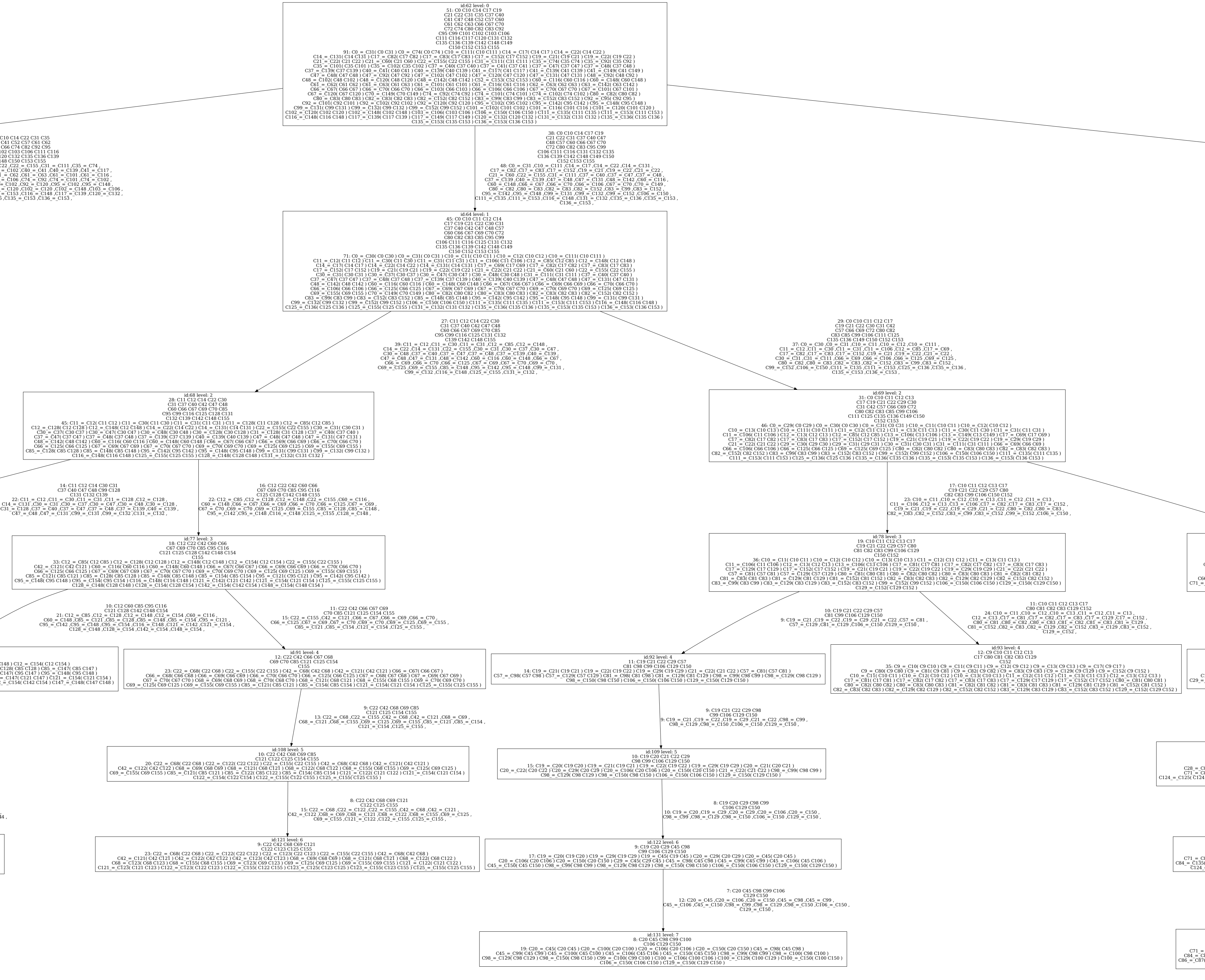
id:119 level: 6
id:120 level: 6
id:130 level: 7
id:137 level: 8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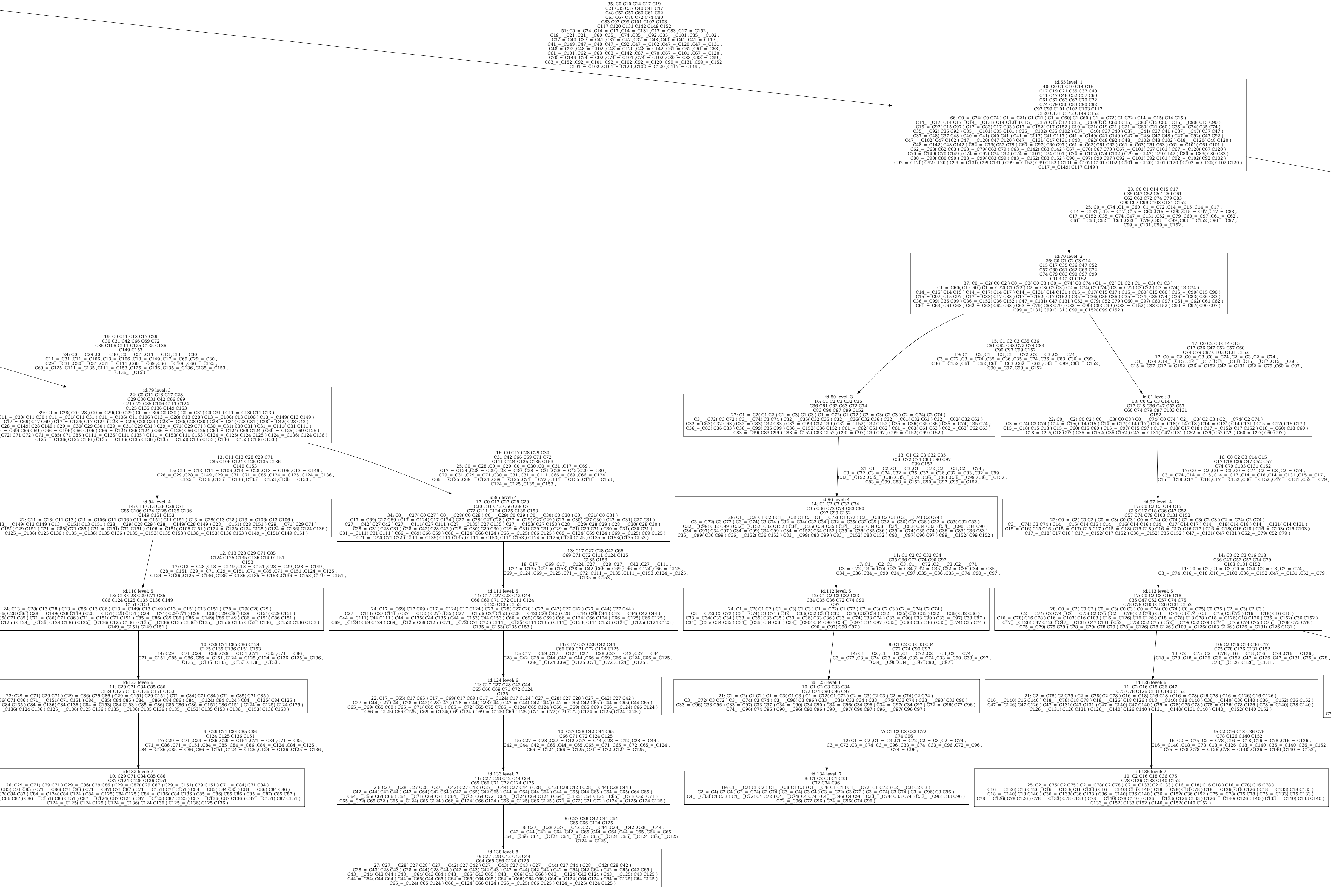
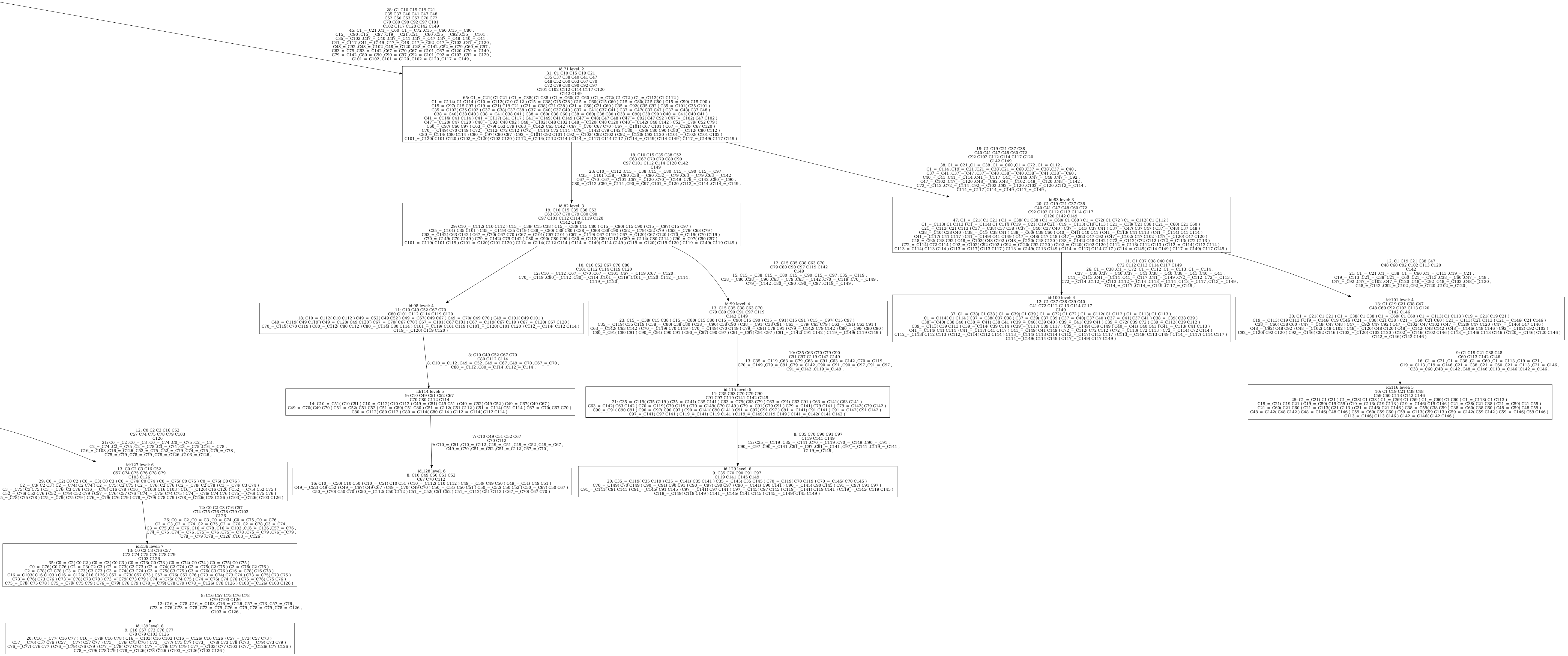
51: C0 C10 C14 C17 C19
C21 C22 C31 C35 C37 C40
C41 C47 C48 C52 C57 C60
C61 C62 C63 C66 C67 C70
C72 C74 C80 C82 C83 C92
C95 C99 C101 C102 C103 C106
C111 C116 C117 C120 C131 C132
C135 C136 C139 C142 C148 C149
C150 C152 C153 C155
91: C0_=_C31( C0 C31 ) C0_=_C74( C0 C74 ) C10_=_C111( C10 C111 ) C14_=_C17( C14 C17 ) C14_=_C22( C14 C22 )
C14_=_C131( C14 C131 ) C17_=_C82( C17 C82 ) C17_=_C83( C17 C83 ) C17_=_C152( C17 C152 ) C19_=_C21( C19 C21 ) C19_=_C22( C19 C22 )
C21_=_C22( C21 C22 ) C21_=_C60( C21 C60 ) C22_=_C155( C22 C155 ) C31_=_C111( C31 C111 ) C35_=_C74( C35 C74 ) C35_=_C92( C35 C92 )
C35_=_C101( C35 C101 ) C35_=_C102( C35 C102 ) C37_=_C40( C37 C40 ) C37_=_C41( C37 C41 ) C37_=_C47( C37 C47 ) C37_=_C48( C37 C48 )
C37_=_C139( C37 C139 ) C40_=_C41( C40 C41 ) C40_=_C139( C40 C139 ) C41_=_C117( C41 C117 ) C41_=_C139( C41 C139 ) C41_=_C149( C41 C149 )
C47_=_C48( C47 C48 ) C47_=_C92( C47 C92 ) C47_=_C102( C47 C102 ) C47_=_C120( C47 C120 ) C47_=_C131( C47 C131 ) C48_=_C92( C48 C92 )
C48_=_C102( C48 C102 ) C48_=_C120( C48 C120 ) C48_=_C142( C48 C142 ) C52_=_C153( C52 C153 ) C60_=_C116( C60 C116 ) C60_=_C148( C60 C148 )
C61_=_C62( C61 C62 ) C61_=_C63( C61 C63 ) C61_=_C101( C61 C101 ) C61_=_C116( C61 C116 ) C62_=_C63( C62 C63 ) C63_=_C142( C63 C142 )
C66_=_C67( C66 C67 ) C66_=_C70( C66 C70 ) C66_=_C103( C66 C103 ) C66_=_C106( C66 C106 ) C67_=_C70( C67 C70 ) C67_=_C101( C67 C101 )
C67_=_C120( C67 C120 ) C70_=_C149( C70 C149 ) C74_=_C92( C74 C92 ) C74_=_C101( C74 C101 ) C74_=_C102( C74 C102 ) C80_=_C82( C80 C82 )
C80_=_C83( C80 C83 ) C82_=_C83( C82 C83 ) C82_=_C152( C82 C152 ) C83_=_C99( C83 C99 ) C83_=_C152( C83 C152 ) C92_=_C95( C92 C95 )
C92_=_C101( C92 C101 ) C92_=_C102( C92 C102 ) C92_=_C120( C92 C120 ) C95_=_C102( C95 C102 ) C95_=_C142( C95 C142 ) C95_=_C148( C95 C148 )
C99_=_C131( C99 C131 ) C99_=_C132( C99 C132 ) C99_=_C152( C99 C152 ) C101_=_C102( C101 C102 ) C101_=_C116( C101 C116 ) C101_=_C120( C101 C120 )
C102_=_C120( C102 C120 ) C102_=_C148( C102 C148 ) C103_=_C106( C103 C106 ) C106_=_C150( C106 C150 ) C111_=_C135( C111 C135 ) C111_=_C153( C111 C153 )
C116_=_C148( C116 C148 ) C117_=_C139( C117 C139 ) C117_=_C149( C117 C149 ) C120_=_C132( C120 C132 ) C131_=_C132( C131 C132 ) C135_=_C136( C135 C136 )
C135_=_C153( C135 C153 ) C136_=_C153( C136 C153 )
C10 C14 C22 C31 C35
C41 C52 C57 C61 C62
C66 C74 C82 C92 C95
102 C103 C106 C111 C116
120 C132 C135 C136 C139
148 C150 C153 C155
22 ,C22_=_C155 ,C31_=_C111 ,C35_=_C74 ,
=_C102 ,C40_=_C41 ,C40_=_C139 ,C41_=_C117 ,
1_=_C62 ,C61_=_C63 ,C61_=_C101 ,C61_=_C116 ,
=_C106 ,C74_=_C92 ,C74_=_C101 ,C74_=_C102 ,
=_C102 ,C92_=_C120 ,C95_=_C102 ,C95_=_C148 ,
=_C120 ,C102_=_C120 ,C102_=_C148 ,C103_=_C106 ,
=_C153 ,C116_=_C148 ,C117_=_C139 ,C120_=_C132 ,
5 ,C135_=_C153 ,C136_=_C153 ,
38: C0 C10 C14 C17 C19
C21 C22 C31 C37 C40 C47
C48 C57 C60 C66 C67 C70
C72 C80 C82 C83 C95 C99
C106 C111 C116 C131 C132 C135
C136 C139 C142 C148 C149 C150
C152 C153 C155
48: C0_=_C31 ,C10_=_C111 ,C14_=_C17 ,C14_=_C22 ,C14_=_C131 ,
C17_=_C82 ,C17_=_C83 ,C17_=_C152 ,C19_=_C21 ,C19_=_C22 ,C21_=_C22 ,
C21_=_C60 ,C22_=_C155 ,C31_=_C111 ,C37_=_C40 ,C37_=_C47 ,C37_=_C48 ,
C37_=_C139 ,C40_=_C139 ,C47_=_C48 ,C47_=_C131 ,C48_=_C142 ,C60_=_C116 ,
C60_=_C148 ,C66_=_C67 ,C66_=_C70 ,C66_=_C106 ,C67_=_C70 ,C70_=_C149 ,
C80_=_C82 ,C80_=_C83 ,C82_=_C83 ,C82_=_C152 ,C83_=_C99 ,C83_=_C152 ,
C95_=_C142 ,C95_=_C148 ,C99_=_C131 ,C99_=_C132 ,C99_=_C152 ,C106_=_C150 ,
C111_=_C135 ,C111_=_C153 ,C116_=_C148 ,C131_=_C132 ,C135_=_C136 ,C135_=_C153 ,
C136_=_C153 ,
id:64 level: 1
45: C0 C10 C11 C12 C14
C17 C19 C21 C22 C30 C31
C37 C40 C42 C47 C48 C57
C60 C66 C67 C69 C70 C72
C80 C82 C83 C85 C95 C99
C106 C111 C116 C125 C131 C132
C135 C136 C139 C142 C148 C149
C150 C152 C153 C155
71: C0_=_C30( C0 C30 ) C0_=_C31( C0 C31 ) C10_=_C11( C10 C11 ) C10_=_C12( C10 C12 ) C10_=_C111( C10 C111 )
C11_=_C12( C11 C12 ) C11_=_C30( C11 C30 ) C11_=_C31( C11 C31 ) C11_=_C106( C11 C106 ) C12_=_C85( C12 C85 ) C12_=_C148( C12 C148 )
C14_=_C17( C14 C17 ) C14_=_C22( C14 C22 ) C14_=_C131( C14 C131 ) C17_=_C69( C17 C69 ) C17_=_C82( C17 C82 ) C17_=_C83( C17 C83 )
C17_=_C152( C17 C152 ) C19_=_C21( C19 C21 ) C19_=_C22( C19 C22 ) C21_=_C22( C21 C22 ) C21_=_C60( C21 C60 ) C22_=_C155( C22 C155 )
C30_=_C31( C30 C31 ) C30_=_C37( C30 C37 ) C30_=_C47( C30 C47 ) C30_=_C48( C30 C48 ) C31_=_C111( C31 C111 ) C37_=_C40( C37 C40 )
C37_=_C47( C37 C47 ) C37_=_C48( C37 C48 ) C37_=_C139( C37 C139 ) C40_=_C139( C40 C139 ) C47_=_C48( C47 C48 ) C47_=_C131( C47 C131 )
C48_=_C142( C48 C142 ) C60_=_C116( C60 C116 ) C60_=_C148( C60 C148 ) C66_=_C67( C66 C67 ) C66_=_C69( C66 C69 ) C66_=_C70( C66 C70 )
C66_=_C106( C66 C106 ) C66_=_C125( C66 C125 ) C67_=_C69( C67 C69 ) C67_=_C70( C67 C70 ) C69_=_C70( C69 C70 ) C69_=_C125( C69 C125 )
C69_=_C155( C69 C155 ) C70_=_C149( C70 C149 ) C80_=_C82( C80 C82 ) C80_=_C83( C80 C83 ) C82_=_C83( C82 C83 ) C82_=_C152( C82 C152 )
C83_=_C99( C83 C99 ) C83_=_C152( C83 C152 ) C85_=_C148( C85 C148 ) C95_=_C142( C95 C142 ) C95_=_C148( C95 C148 ) C99_=_C131( C99 C131 )
C99_=_C132( C99 C132 ) C99_=_C152( C99 C152 ) C106_=_C150( C106 C150 ) C111_=_C135( C111 C135 ) C111_=_C153( C111 C153 ) C116_=_C148( C116 C148 )
C125_=_C136( C125 C136 ) C125_=_C155( C125 C155 ) C131_=_C132( C131 C132 ) C135_=_C136( C135 C136 ) C135_=_C153( C135 C153 ) C136_=_C153( C136 C153 )
27: C11 C12 C14 C22 C30
C31 C37 C40 C42 C47 C48
C60 C66 C67 C69 C70 C85
C95 C99 C116 C125 C131 C132
C139 C142 C148 C155
39: C11_=_C12 ,C11_=_C30 ,C11_=_C31 ,C12_=_C85 ,C12_=_C148 ,
C14_=_C22 ,C14_=_C131 ,C22_=_C155 ,C30_=_C31 ,C30_=_C37 ,C30_=_C47 ,
C30_=_C48 ,C37_=_C40 ,C37_=_C47 ,C37_=_C48 ,C37_=_C139 ,C40_=_C139 ,
C47_=_C48 ,C47_=_C131 ,C48_=_C142 ,C60_=_C116 ,C60_=_C148 ,C66_=_C67 ,
C66_=_C69 ,C66_=_C70 ,C66_=_C125 ,C67_=_C69 ,C67_=_C70 ,C69_=_C70 ,
C69_=_C125 ,C69_=_C155 ,C85_=_C148 ,C95_=_C142 ,C95_=_C148 ,C99_=_C131 ,
C99_=_C132 ,C116_=_C148 ,C125_=_C155 ,C131_=_C132 ,
id:68 level: 2
28: C11 C12 C14 C22 C30
C31 C37 C40 C42 C47 C48
C60 C66 C67 C69 C70 C85
C95 C99 C116 C125 C128 C131
C132 C139 C142 C148 C155
45: C11_=_C12( C11 C12 ) C11_=_C30( C11 C30 ) C11_=_C31( C11 C31 ) C11_=_C128( C11 C128 ) C12_=_C85( C12 C85 )
C12_=_C128( C12 C128 ) C12_=_C148( C12 C148 ) C14_=_C22( C14 C22 ) C14_=_C131( C14 C131 ) C22_=_C155( C22 C155 ) C30_=_C31( C30 C31 )
C30_=_C37( C30 C37 ) C30_=_C47( C30 C47 ) C30_=_C48( C30 C48 ) C30_=_C128( C30 C128 ) C31_=_C128( C31 C128 ) C37_=_C40( C37 C40 )
C37_=_C47( C37 C47 ) C37_=_C48( C37 C48 ) C37_=_C139( C37 C139 ) C40_=_C139( C40 C139 ) C47_=_C48( C47 C48 ) C47_=_C131( C47 C131 )
C48_=_C142( C48 C142 ) C60_=_C116( C60 C116 ) C60_=_C148( C60 C148 ) C66_=_C67( C66 C67 ) C66_=_C69( C66 C69 ) C66_=_C70( C66 C70 )
C66_=_C125( C66 C125 ) C67_=_C69( C67 C69 ) C67_=_C70( C67 C70 ) C69_=_C70( C69 C70 ) C69_=_C125( C69 C125 ) C69_=_C155( C69 C155 )
C85_=_C128( C85 C128 ) C85_=_C148( C85 C148 ) C95_=_C142( C95 C142 ) C95_=_C148( C95 C148 ) C99_=_C131( C99 C131 ) C99_=_C132( C99 C132 )
C116_=_C148( C116 C148 ) C125_=_C155( C125 C155 ) C128_=_C148( C128 C148 ) C131_=_C132( C131 C132 )
14: C11 C12 C14 C30 C31
C37 C40 C47 C48 C99 C128
C131 C132 C139
22: C11_=_C12 ,C11_=_C30 ,C11_=_C31 ,C11_=_C128 ,C12_=_C128 ,
C14_=_C131 ,C30_=_C31 ,C30_=_C37 ,C30_=_C47 ,C30_=_C48 ,C30_=_C128 ,
C31_=_C128 ,C37_=_C40 ,C37_=_C47 ,C37_=_C48 ,C37_=_C139 ,C40_=_C139 ,
C47_=_C48 ,C47_=_C131 ,C99_=_C131 ,C99_=_C132 ,C131_=_C132 ,
16: C12 C22 C42 C60 C66
C67 C69 C70 C85 C95 C116
C125 C128 C142 C148 C155
22: C12_=_C85 ,C12_=_C128 ,C12_=_C148 ,C22_=_C155 ,C60_=_C116 ,
C60_=_C148 ,C66_=_C67 ,C66_=_C69 ,C66_=_C70 ,C66_=_C125 ,C67_=_C69 ,
C67_=_C70 ,C69_=_C70 ,C69_=_C125 ,C69_=_C155 ,C85_=_C128 ,C85_=_C148 ,
C95_=_C142 ,C95_=_C148 ,C116_=_C148 ,C125_=_C155 ,C128_=_C148 ,
id:77 level: 3
18: C12 C22 C42 C60 C66
C67 C69 C70 C85 C95 C116
C121 C125 C128 C142 C148 C154
C155
33: C12_=_C85( C12 C85 ) C12_=_C128( C12 C128 ) C12_=_C148( C12 C148 ) C12_=_C154( C12 C154 ) C22_=_C155( C22 C155 )
C42_=_C121( C42 C121 ) C60_=_C116( C60 C116 ) C60_=_C148( C60 C148 ) C66_=_C67( C66 C67 ) C66_=_C69( C66 C69 ) C66_=_C70( C66 C70 )
C66_=_C125( C66 C125 ) C67_=_C69( C67 C69 ) C67_=_C70( C67 C70 ) C69_=_C70( C69 C70 ) C69_=_C125( C69 C125 ) C69_=_C155( C69 C155 )
C85_=_C121( C85 C121 ) C85_=_C128( C85 C128 ) C85_=_C148( C85 C148 ) C85_=_C154( C85 C154 ) C95_=_C121( C95 C121 ) C95_=_C142( C95 C142 )
C95_=_C148( C95 C148 ) C95_=_C154( C95 C154 ) C116_=_C148( C116 C148 ) C121_=_C142( C121 C142 ) C121_=_C154( C121 C154 ) C125_=_C155( C125 C155 )
C128_=_C148( C128 C148 ) C128_=_C154( C128 C154 ) C142_=_C154( C142 C154 ) C148_=_C154( C148 C154 )
10: C12 C60 C85 C95 C116
C121 C128 C142 C148 C154
21: C12_=_C85 ,C12_=_C128 ,C12_=_C148 ,C12_=_C154 ,C60_=_C116 ,
C60_=_C148 ,C85_=_C121 ,C85_=_C128 ,C85_=_C148 ,C85_=_C154 ,C95_=_C121 ,
C95_=_C142 ,C95_=_C148 ,C95_=_C154 ,C116_=_C148 ,C121_=_C142 ,C121_=_C154 ,
C128_=_C148 ,C128_=_C154 ,C142_=_C154 ,C148_=_C154 ,
C148 ) C12_=_C154( C12 C154 )
C128( C85 C128 ) C85_=_C147( C85 C147 )
C147( C95 C147 ) C95_=_C148( C95 C148 )
=_C147( C121 C147 ) C121_=_C154( C121 C154 )
=_C154( C142 C154 ) C147_=_C148( C147 C148 )
11: C22 C42 C66 C67 C69
C70 C85 C121 C125 C154 C155
15: C22_=_C155 ,C42_=_C121 ,C66_=_C67 ,C66_=_C69 ,C66_=_C70 ,
C66_=_C125 ,C67_=_C69 ,C67_=_C70 ,C69_=_C70 ,C69_=_C125 ,C69_=_C155 ,
C85_=_C121 ,C85_=_C154 ,C121_=_C154 ,C125_=_C155 ,
id:91 level: 4
12: C22 C42 C66 C67 C68
C69 C70 C85 C121 C125 C154
C155
23: C22_=_C68( C22 C68 ) C22_=_C155( C22 C155 ) C42_=_C68( C42 C68 ) C42_=_C121( C42 C121 ) C66_=_C67( C66 C67 )
C66_=_C68( C66 C68 ) C66_=_C69( C66 C69 ) C66_=_C70( C66 C70 ) C66_=_C125( C66 C125 ) C67_=_C68( C67 C68 ) C67_=_C69( C67 C69 )
C67_=_C70( C67 C70 ) C68_=_C69( C68 C69 ) C68_=_C70( C68 C70 ) C68_=_C121( C68 C121 ) C68_=_C155( C68 C155 ) C69_=_C70( C69 C70 )
C69_=_C125( C69 C125 ) C69_=_C155( C69 C155 ) C85_=_C121( C85 C121 ) C85_=_C154( C85 C154 ) C121_=_C154( C121 C154 ) C125_=_C155( C125 C155 )
9: C22 C42 C68 C69 C85
C121 C125 C154 C155
13: C22_=_C68 ,C22_=_C155 ,C42_=_C68 ,C42_=_C121 ,C68_=_C69 ,
C68_=_C121 ,C68_=_C155 ,C69_=_C125 ,C69_=_C155 ,C85_=_C121 ,C85_=_C154 ,
C121_=_C154 ,C125_=_C155 ,
id:108 level: 5
10: C22 C42 C68 C69 C85
C121 C122 C125 C154 C155
20: C22_=_C68( C22 C68 ) C22_=_C122( C22 C122 ) C22_=_C155( C22 C155 ) C42_=_C68( C42 C68 ) C42_=_C121( C42 C121 )
C42_=_C122( C42 C122 ) C68_=_C69( C68 C69 ) C68_=_C121( C68 C121 ) C68_=_C122( C68 C122 ) C68_=_C155( C68 C155 ) C69_=_C125( C69 C125 )
C69_=_C155( C69 C155 ) C85_=_C121( C85 C121 ) C85_=_C122( C85 C122 ) C85_=_C154( C85 C154 ) C121_=_C122( C121 C122 ) C121_=_C154( C121 C154 )
C122_=_C154( C122 C154 ) C122_=_C155( C122 C155 ) C125_=_C155( C125 C155 )
8: C22 C42 C68 C69 C121
C122 C125 C155
15: C22_=_C68 ,C22_=_C122 ,C22_=_C155 ,C42_=_C68 ,C42_=_C121 ,
C42_=_C122 ,C68_=_C69 ,C68_=_C121 ,C68_=_C122 ,C68_=_C155 ,C69_=_C125 ,
C69_=_C155 ,C121_=_C122 ,C122_=_C155 ,C125_=_C155 ,
id:121 level: 6
9: C22 C42 C68 C69 C121
C122 C123 C125 C155
23: C22_=_C68( C22 C68 ) C22_=_C122( C22 C122 ) C22_=_C123( C22 C123 ) C22_=_C155( C22 C155 ) C42_=_C68( C42 C68 )
C42_=_C121( C42 C121 ) C42_=_C122( C42 C122 ) C42_=_C123( C42 C123 ) C68_=_C69( C68 C69 ) C68_=_C121( C68 C121 ) C68_=_C122( C68 C122 )
C68_=_C123( C68 C123 ) C68_=_C155( C68 C155 ) C69_=_C123( C69 C123 ) C69_=_C125( C69 C125 ) C69_=_C155( C69 C155 ) C121_=_C122( C121 C122 )
C121_=_C123( C121 C123 ) C122_=_C123( C122 C123 ) C122_=_C155( C122 C155 ) C123_=_C125( C123 C125 ) C123_=_C155( C123 C155 ) C125_=_C155( C125 C155 )
29: C0 C10 C11 C12 C17
C19 C21 C22 C30 C31 C42
C57 C66 C69 C72 C80 C82
C83 C85 C99 C106 C111 C125
C135 C136 C149 C150 C152 C153
37: C0_=_C30 ,C0_=_C31 ,C10_=_C11 ,C10_=_C12 ,C10_=_C111 ,
C11_=_C12 ,C11_=_C30 ,C11_=_C31 ,C11_=_C106 ,C12_=_C85 ,C17_=_C69 ,
C17_=_C82 ,C17_=_C83 ,C17_=_C152 ,C19_=_C21 ,C19_=_C22 ,C21_=_C22 ,
C30_=_C31 ,C31_=_C111 ,C66_=_C69 ,C66_=_C106 ,C66_=_C125 ,C69_=_C125 ,
C80_=_C82 ,C80_=_C83 ,C82_=_C83 ,C82_=_C152 ,C83_=_C99 ,C83_=_C152 ,
C99_=_C152 ,C106_=_C150 ,C111_=_C135 ,C111_=_C153 ,C125_=_C136 ,C135_=_C136 ,
C135_=_C153 ,C136_=_C153 ,
id:69 level: 2
31: C0 C10 C11 C12 C13
C17 C19 C21 C22 C29 C30
C31 C42 C57 C66 C69 C72
C80 C82 C83 C85 C99 C106
C111 C125 C135 C136 C149 C150
C152 C153
46: C0_=_C29( C0 C29 ) C0_=_C30( C0 C30 ) C0_=_C31( C0 C31 ) C10_=_C11( C10 C11 ) C10_=_C12( C10 C12 )
C10_=_C13( C10 C13 ) C10_=_C111( C10 C111 ) C11_=_C12( C11 C12 ) C11_=_C13( C11 C13 ) C11_=_C30( C11 C30 ) C11_=_C31( C11 C31 )
C11_=_C106( C11 C106 ) C12_=_C13( C12 C13 ) C12_=_C85( C12 C85 ) C13_=_C106( C13 C106 ) C13_=_C149( C13 C149 ) C17_=_C69( C17 C69 )
C17_=_C82( C17 C82 ) C17_=_C83( C17 C83 ) C17_=_C152( C17 C152 ) C19_=_C21( C19 C21 ) C19_=_C22( C19 C22 ) C19_=_C29( C19 C29 )
C21_=_C22( C21 C22 ) C29_=_C30( C29 C30 ) C29_=_C31( C29 C31 ) C30_=_C31( C30 C31 ) C31_=_C111( C31 C111 ) C66_=_C69( C66 C69 )
C66_=_C106( C66 C106 ) C66_=_C125( C66 C125 ) C69_=_C125( C69 C125 ) C80_=_C82( C80 C82 ) C80_=_C83( C80 C83 ) C82_=_C83( C82 C83 )
C82_=_C152( C82 C152 ) C83_=_C99( C83 C99 ) C83_=_C152( C83 C152 ) C99_=_C152( C99 C152 ) C106_=_C150( C106 C150 ) C111_=_C135( C111 C135 )
C111_=_C153( C111 C153 ) C125_=_C136( C125 C136 ) C135_=_C136( C135 C136 ) C135_=_C153( C135 C153 ) C136_=_C153( C136 C153 )
17: C10 C11 C12 C13 C17
C19 C21 C22 C29 C57 C80
C82 C83 C99 C106 C150 C152
23: C10_=_C11 ,C10_=_C12 ,C10_=_C13 ,C11_=_C12 ,C11_=_C13 ,
C11_=_C106 ,C12_=_C13 ,C13_=_C106 ,C17_=_C82 ,C17_=_C83 ,C17_=_C152 ,
C19_=_C21 ,C19_=_C22 ,C19_=_C29 ,C21_=_C22 ,C80_=_C82 ,C80_=_C83 ,
C82_=_C83 ,C82_=_C152 ,C83_=_C99 ,C83_=_C152 ,C99_=_C152 ,C106_=_C150 ,
id:78 level: 3
19: C10 C11 C12 C13 C17
C19 C21 C22 C29 C57 C80
C81 C82 C83 C99 C106 C129
C150 C152
36: C10_=_C11( C10 C11 ) C10_=_C12( C10 C12 ) C10_=_C13( C10 C13 ) C11_=_C12( C11 C12 ) C11_=_C13( C11 C13 )
C11_=_C106( C11 C106 ) C12_=_C13( C12 C13 ) C13_=_C106( C13 C106 ) C17_=_C81( C17 C81 ) C17_=_C82( C17 C82 ) C17_=_C83( C17 C83 )
C17_=_C129( C17 C129 ) C17_=_C152( C17 C152 ) C19_=_C21( C19 C21 ) C19_=_C22( C19 C22 ) C19_=_C29( C19 C29 ) C21_=_C22( C21 C22 )
C57_=_C81( C57 C81 ) C57_=_C129( C57 C129 ) C80_=_C81( C80 C81 ) C80_=_C82( C80 C82 ) C80_=_C83( C80 C83 ) C81_=_C82( C81 C82 )
C81_=_C83( C81 C83 ) C81_=_C129( C81 C129 ) C81_=_C152( C81 C152 ) C82_=_C83( C82 C83 ) C82_=_C129( C82 C129 ) C82_=_C152( C82 C152 )
C83_=_C99( C83 C99 ) C83_=_C129( C83 C129 ) C83_=_C152( C83 C152 ) C99_=_C152( C99 C152 ) C106_=_C150( C106 C150 ) C129_=_C150( C129 C150 )
C129_=_C152( C129 C152 )
10: C19 C21 C22 C29 C57
C81 C99 C106 C129 C150
9: C19_=_C21 ,C19_=_C22 ,C19_=_C29 ,C21_=_C22 ,C57_=_C81 ,
C57_=_C129 ,C81_=_C129 ,C106_=_C150 ,C129_=_C150 ,
11: C10 C11 C12 C13 C17
C80 C81 C82 C83 C129 C152
24: C10_=_C11 ,C10_=_C12 ,C10_=_C13 ,C11_=_C12 ,C11_=_C13 ,
C12_=_C13 ,C17_=_C81 ,C17_=_C82 ,C17_=_C83 ,C17_=_C129 ,C17_=_C152 ,
C80_=_C81 ,C80_=_C82 ,C80_=_C83 ,C81_=_C82 ,C81_=_C83 ,C81_=_C129 ,
C81_=_C152 ,C82_=_C83 ,C82_=_C129 ,C82_=_C152 ,C83_=_C129 ,C83_=_C152 ,
C129_=_C152 ,
id:92 level: 4
11: C19 C21 C22 C29 C57
C81 C98 C99 C106 C129 C150
14: C19_=_C21( C19 C21 ) C19_=_C22( C19 C22 ) C19_=_C29( C19 C29 ) C21_=_C22( C21 C22 ) C57_=_C81( C57 C81 )
C57_=_C98( C57 C98 ) C57_=_C129( C57 C129 ) C81_=_C98( C81 C98 ) C81_=_C129( C81 C129 ) C98_=_C99( C98 C99 ) C98_=_C129( C98 C129 )
C98_=_C150( C98 C150 ) C106_=_C150( C106 C150 ) C129_=_C150( C129 C150 )
id:93 level: 4
12: C9 C10 C11 C12 C13
C17 C80 C81 C82 C83 C129
C152
35: C9_=_C10( C9 C10 ) C9_=_C11( C9 C11 ) C9_=_C12( C9 C12 ) C9_=_C13( C9 C13 ) C9_=_C17( C9 C17 )
C9_=_C80( C9 C80 ) C9_=_C81( C9 C81 ) C9_=_C82( C9 C82 ) C9_=_C83( C9 C83 ) C9_=_C129( C9 C129 ) C9_=_C152( C9 C152 )
C10_=_C11( C10 C11 ) C10_=_C12( C10 C12 ) C10_=_C13( C10 C13 ) C11_=_C12( C11 C12 ) C11_=_C13( C11 C13 ) C12_=_C13( C12 C13 )
C17_=_C81( C17 C81 ) C17_=_C82( C17 C82 ) C17_=_C83( C17 C83 ) C17_=_C129( C17 C129 ) C17_=_C152( C17 C152 ) C80_=_C81( C80 C81 )
C80_=_C82( C80 C82 ) C80_=_C83( C80 C83 ) C81_=_C82( C81 C82 ) C81_=_C83( C81 C83 ) C81_=_C129( C81 C129 ) C81_=_C152( C81 C152 )
C82_=_C83( C82 C83 ) C82_=_C129( C82 C129 ) C82_=_C152( C82 C152 ) C83_=_C129( C83 C129 ) C83_=_C152( C83 C152 ) C129_=_C152( C129 C152 )
9: C19 C21 C22 C29 C98
C99 C106 C129 C150
9: C19_=_C21 ,C19_=_C22 ,C19_=_C29 ,C21_=_C22 ,C98_=_C99 ,
C98_=_C129 ,C98_=_C150 ,C106_=_C150 ,C129_=_C150 ,
id:109 level: 5
10: C19 C20 C21 C22 C29
C98 C99 C106 C129 C150
15: C19_=_C20( C19 C20 ) C19_=_C21( C19 C21 ) C19_=_C22( C19 C22 ) C19_=_C29( C19 C29 ) C20_=_C21( C20 C21 )
C20_=_C22( C20 C22 ) C20_=_C29( C20 C29 ) C20_=_C106( C20 C106 ) C20_=_C150( C20 C150 ) C21_=_C22( C21 C22 ) C98_=_C99( C98 C99 )
C98_=_C129( C98 C129 ) C98_=_C150( C98 C150 ) C106_=_C150( C106 C150 ) C129_=_C150( C129 C150 )
8: C19 C20 C29 C98 C99
C106 C129 C150
10: C19_=_C20 ,C19_=_C29 ,C20_=_C29 ,C20_=_C106 ,C20_=_C150 ,
C98_=_C99 ,C98_=_C129 ,C98_=_C150 ,C106_=_C150 ,C129_=_C150 ,
id:122 level: 6
9: C19 C20 C29 C45 C98
C99 C106 C129 C150
17: C19_=_C20( C19 C20 ) C19_=_C29( C19 C29 ) C19_=_C45( C19 C45 ) C20_=_C29( C20 C29 ) C20_=_C45( C20 C45 )
C20_=_C106( C20 C106 ) C20_=_C150( C20 C150 ) C29_=_C45( C29 C45 ) C45_=_C98( C45 C98 ) C45_=_C99( C45 C99 ) C45_=_C106( C45 C106 )
C45_=_C150( C45 C150 ) C98_=_C99( C98 C99 ) C98_=_C129( C98 C129 ) C98_=_C150( C98 C150 ) C106_=_C150( C106 C150 ) C129_=_C150( C129 C150 )
7: C20 C45 C98 C99 C106
C129 C150
12: C20_=_C45 ,C20_=_C106 ,C20_=_C150 ,C45_=_C98 ,C45_=_C99 ,
C45_=_C106 ,C45_=_C150 ,C98_=_C99 ,C98_=_C129 ,C98_=_C150 ,C106_=_C150 ,
C129_=_C150 ,
id:131 level: 7
8: C20 C45 C98 C99 C100
C106 C129 C150
19: C20_=_C45( C20 C45 ) C20_=_C100( C20 C100 ) C20_=_C106( C20 C106 ) C20_=_C150( C20 C150 ) C45_=_C98( C45 C98 )
C45_=_C99( C45 C99 ) C45_=_C100( C45 C100 ) C45_=_C106( C45 C106 ) C45_=_C150( C45 C150 ) C98_=_C99( C98 C99 ) C98_=_C100( C98 C100 )
C98_=_C129( C98 C129 ) C98_=_C150( C98 C150 ) C99_=_C100( C99 C100 ) C100_=_C106( C100 C106 ) C100_=_C129( C100 C129 ) C100_=_C150( C100 C150 )
C106_=_C150( C106 C150 ) C129_=_C150( C129 C150 )


id:65 level: 1
id:70 level: 2
id:79 level: 3
id:80 level: 3
id:81 level: 3
id:94 level: 4
id:95 level: 4
id:96 level: 4
id:97 level: 4
id:110 level: 5
id:111 level: 5
id:112 level: 5
id:113 level: 5
id:123 level: 6
id:124 level: 6
id:125 level: 6
id:126 level: 6
id:132 level: 7
id:133 level: 7
id:134 level: 7
id:135 level: 7
id:138 level: 8


28: C1 C10 C15 C19 C21
C35 C37 C40 C41 C47 C48
C52 C60 C63 C67 C70 C72
C79 C80 C90 C92 C97 C101
C102 C117 C120 C142 C149
45: C1_=_C21 ,C1_=_C60 ,C1_=_C72 ,C15_=_C60 ,C15_=_C80 ,
C15_=_C90 ,C15_=_C97 ,C19_=_C21 ,C21_=_C60 ,C35_=_C92 ,C35_=_C101 ,
C35_=_C102 ,C37_=_C40 ,C37_=_C41 ,C37_=_C47 ,C37_=_C48 ,C40_=_C41 ,
C41_=_C117 ,C41_=_C149 ,C47_=_C48 ,C47_=_C92 ,C47_=_C102 ,C47_=_C120 ,
C48_=_C92 ,C48_=_C102 ,C48_=_C120 ,C48_=_C142 ,C52_=_C79 ,C60_=_C97 ,
C63_=_C79 ,C63_=_C142 ,C67_=_C70 ,C67_=_C101 ,C67_=_C120 ,C70_=_C149 ,
C79_=_C142 ,C80_=_C90 ,C90_=_C97 ,C92_=_C101 ,C92_=_C102 ,C92_=_C120 ,
C101_=_C102 ,C101_=_C120 ,C102_=_C120 ,C117_=_C149 ,
id:71 level: 2
31: C1 C10 C15 C19 C21
C35 C37 C38 C40 C41 C47
C48 C52 C60 C63 C67 C70
C72 C79 C80 C90 C92 C97
C101 C102 C112 C114 C117 C120
C142 C149
65: C1_=_C21( C1 C21 ) C1_=_C38( C1 C38 ) C1_=_C60( C1 C60 ) C1_=_C72( C1 C72 ) C1_=_C112( C1 C112 )
C1_=_C114( C1 C114 ) C10_=_C112( C10 C112 ) C15_=_C38( C15 C38 ) C15_=_C60( C15 C60 ) C15_=_C80( C15 C80 ) C15_=_C90( C15 C90 )
C15_=_C97( C15 C97 ) C19_=_C21( C19 C21 ) C21_=_C38( C21 C38 ) C21_=_C60( C21 C60 ) C35_=_C92( C35 C92 ) C35_=_C101( C35 C101 )
C35_=_C102( C35 C102 ) C37_=_C38( C37 C38 ) C37_=_C40( C37 C40 ) C37_=_C41( C37 C41 ) C37_=_C47( C37 C47 ) C37_=_C48( C37 C48 )
C38_=_C40( C38 C40 ) C38_=_C41( C38 C41 ) C38_=_C60( C38 C60 ) C38_=_C80( C38 C80 ) C38_=_C90( C38 C90 ) C40_=_C41( C40 C41 )
C41_=_C114( C41 C114 ) C41_=_C117( C41 C117 ) C41_=_C149( C41 C149 ) C47_=_C48( C47 C48 ) C47_=_C92( C47 C92 ) C47_=_C102( C47 C102 )
C47_=_C120( C47 C120 ) C48_=_C92( C48 C92 ) C48_=_C102( C48 C102 ) C48_=_C120( C48 C120 ) C48_=_C142( C48 C142 ) C52_=_C79( C52 C79 )
C60_=_C97( C60 C97 ) C63_=_C79( C63 C79 ) C63_=_C142( C63 C142 ) C67_=_C70( C67 C70 ) C67_=_C101( C67 C101 ) C67_=_C120( C67 C120 )
C70_=_C149( C70 C149 ) C72_=_C112( C72 C112 ) C72_=_C114( C72 C114 ) C79_=_C142( C79 C142 ) C80_=_C90( C80 C90 ) C80_=_C112( C80 C112 )
C80_=_C114( C80 C114 ) C90_=_C97( C90 C97 ) C92_=_C101( C92 C101 ) C92_=_C102( C92 C102 ) C92_=_C120( C92 C120 ) C101_=_C102( C101 C102 )
C101_=_C120( C101 C120 ) C102_=_C120( C102 C120 ) C112_=_C114( C112 C114 ) C114_=_C117( C114 C117 ) C114_=_C149( C114 C149 ) C117_=_C149( C117 C149 )
18: C10 C15 C35 C38 C52
C63 C67 C70 C79 C80 C90
C97 C101 C112 C114 C120 C142
C149
23: C10_=_C112 ,C15_=_C38 ,C15_=_C80 ,C15_=_C90 ,C15_=_C97 ,
C35_=_C101 ,C38_=_C80 ,C38_=_C90 ,C52_=_C79 ,C63_=_C79 ,C63_=_C142 ,
C67_=_C70 ,C67_=_C101 ,C67_=_C120 ,C70_=_C149 ,C79_=_C142 ,C80_=_C90 ,
C80_=_C112 ,C80_=_C114 ,C90_=_C97 ,C101_=_C120 ,C112_=_C114 ,C114_=_C149 ,
19: C1 C19 C21 C37 C38
C40 C41 C47 C48 C60 C72
C92 C102 C112 C114 C117 C120
C142 C149
38: C1_=_C21 ,C1_=_C38 ,C1_=_C60 ,C1_=_C72 ,C1_=_C112 ,
C1_=_C114 ,C19_=_C21 ,C21_=_C38 ,C21_=_C60 ,C37_=_C38 ,C37_=_C40 ,
C37_=_C41 ,C37_=_C47 ,C37_=_C48 ,C38_=_C40 ,C38_=_C41 ,C38_=_C60 ,
C40_=_C41 ,C41_=_C114 ,C41_=_C117 ,C41_=_C149 ,C47_=_C48 ,C47_=_C92 ,
C47_=_C102 ,C47_=_C120 ,C48_=_C92 ,C48_=_C102 ,C48_=_C120 ,C48_=_C142 ,
C72_=_C112 ,C72_=_C114 ,C92_=_C102 ,C92_=_C120 ,C102_=_C120 ,C112_=_C114 ,
C114_=_C117 ,C114_=_C149 ,C117_=_C149 ,
id:82 level: 3
19: C10 C15 C35 C38 C52
C63 C67 C70 C79 C80 C90
C97 C101 C112 C114 C119 C120
C142 C149
29: C10_=_C112( C10 C112 ) C15_=_C38( C15 C38 ) C15_=_C80( C15 C80 ) C15_=_C90( C15 C90 ) C15_=_C97( C15 C97 )
C35_=_C101( C35 C101 ) C35_=_C119( C35 C119 ) C38_=_C80( C38 C80 ) C38_=_C90( C38 C90 ) C52_=_C79( C52 C79 ) C63_=_C79( C63 C79 )
C63_=_C142( C63 C142 ) C67_=_C70( C67 C70 ) C67_=_C101( C67 C101 ) C67_=_C119( C67 C119 ) C67_=_C120( C67 C120 ) C70_=_C119( C70 C119 )
C70_=_C149( C70 C149 ) C79_=_C142( C79 C142 ) C80_=_C90( C80 C90 ) C80_=_C112( C80 C112 ) C80_=_C114( C80 C114 ) C90_=_C97( C90 C97 )
C101_=_C119( C101 C119 ) C101_=_C120( C101 C120 ) C112_=_C114( C112 C114 ) C114_=_C149( C114 C149 ) C119_=_C120( C119 C120 ) C119_=_C149( C119 C149 )
id:83 level: 3
20: C1 C19 C21 C37 C38
C40 C41 C47 C48 C60 C72
C92 C102 C112 C113 C114 C117
C120 C142 C149
47: C1_=_C21( C1 C21 ) C1_=_C38( C1 C38 ) C1_=_C60( C1 C60 ) C1_=_C72( C1 C72 ) C1_=_C112( C1 C112 )
C1_=_C113( C1 C113 ) C1_=_C114( C1 C114 ) C19_=_C21( C19 C21 ) C19_=_C113( C19 C113 ) C21_=_C38( C21 C38 ) C21_=_C60( C21 C60 )
C21_=_C113( C21 C113 ) C37_=_C38( C37 C38 ) C37_=_C40( C37 C40 ) C37_=_C41( C37 C41 ) C37_=_C47( C37 C47 ) C37_=_C48( C37 C48 )
C38_=_C40( C38 C40 ) C38_=_C41( C38 C41 ) C38_=_C60( C38 C60 ) C40_=_C41( C40 C41 ) C41_=_C113( C41 C113 ) C41_=_C114( C41 C114 )
C41_=_C117( C41 C117 ) C41_=_C149( C41 C149 ) C47_=_C48( C47 C48 ) C47_=_C92( C47 C92 ) C47_=_C102( C47 C102 ) C47_=_C120( C47 C120 )
C48_=_C92( C48 C92 ) C48_=_C102( C48 C102 ) C48_=_C120( C48 C120 ) C48_=_C142( C48 C142 ) C72_=_C112( C72 C112 ) C72_=_C113( C72 C113 )
C72_=_C114( C72 C114 ) C92_=_C102( C92 C102 ) C92_=_C120( C92 C120 ) C102_=_C120( C102 C120 ) C112_=_C113( C112 C113 ) C112_=_C114( C112 C114 )
C113_=_C114( C113 C114 ) C113_=_C117( C113 C117 ) C113_=_C149( C113 C149 ) C114_=_C117( C114 C117 ) C114_=_C149( C114 C149 ) C117_=_C149( C117 C149 )
10: C10 C52 C67 C70 C80
C101 C112 C114 C119 C120
12: C10_=_C112 ,C67_=_C70 ,C67_=_C101 ,C67_=_C119 ,C67_=_C120 ,
C70_=_C119 ,C80_=_C112 ,C80_=_C114 ,C101_=_C119 ,C101_=_C120 ,C112_=_C114 ,
C119_=_C120 ,
12: C15 C35 C38 C63 C70
C79 C80 C90 C97 C119 C142
C149
15: C15_=_C38 ,C15_=_C80 ,C15_=_C90 ,C15_=_C97 ,C35_=_C119 ,
C38_=_C80 ,C38_=_C90 ,C63_=_C79 ,C63_=_C142 ,C70_=_C119 ,C70_=_C149 ,
C79_=_C142 ,C80_=_C90 ,C90_=_C97 ,C119_=_C149 ,
11: C1 C37 C38 C40 C41
C72 C112 C113 C114 C117 C149
26: C1_=_C38 ,C1_=_C72 ,C1_=_C112 ,C1_=_C113 ,C1_=_C114 ,
C37_=_C38 ,C37_=_C40 ,C37_=_C41 ,C38_=_C40 ,C38_=_C41 ,C40_=_C41 ,
C41_=_C113 ,C41_=_C114 ,C41_=_C117 ,C41_=_C149 ,C72_=_C112 ,C72_=_C113 ,
C72_=_C114 ,C112_=_C113 ,C112_=_C114 ,C113_=_C114 ,C113_=_C117 ,C113_=_C149 ,
C114_=_C117 ,C114_=_C149 ,C117_=_C149 ,
12: C1 C19 C21 C38 C47
C48 C60 C92 C102 C113 C120
C142
21: C1_=_C21 ,C1_=_C38 ,C1_=_C60 ,C1_=_C113 ,C19_=_C21 ,
C19_=_C113 ,C21_=_C38 ,C21_=_C60 ,C21_=_C113 ,C38_=_C60 ,C47_=_C48 ,
C47_=_C92 ,C47_=_C102 ,C47_=_C120 ,C48_=_C92 ,C48_=_C102 ,C48_=_C120 ,
C48_=_C142 ,C92_=_C102 ,C92_=_C120 ,C102_=_C120 ,
id:98 level: 4
11: C10 C49 C52 C67 C70
C80 C101 C112 C114 C119 C120
18: C10_=_C112( C10 C112 ) C49_=_C52( C49 C52 ) C49_=_C67( C49 C67 ) C49_=_C70( C49 C70 ) C49_=_C101( C49 C101 )
C49_=_C119( C49 C119 ) C49_=_C120( C49 C120 ) C67_=_C70( C67 C70 ) C67_=_C101( C67 C101 ) C67_=_C119( C67 C119 ) C67_=_C120( C67 C120 )
C70_=_C119( C70 C119 ) C80_=_C112( C80 C112 ) C80_=_C114( C80 C114 ) C101_=_C119( C101 C119 ) C101_=_C120( C101 C120 ) C112_=_C114( C112 C114 )
C119_=_C120( C119 C120 )
id:99 level: 4
13: C15 C35 C38 C63 C70
C79 C80 C90 C91 C97 C119
C142 C149
23: C15_=_C38( C15 C38 ) C15_=_C80( C15 C80 ) C15_=_C90( C15 C90 ) C15_=_C91( C15 C91 ) C15_=_C97( C15 C97 )
C35_=_C119( C35 C119 ) C38_=_C80( C38 C80 ) C38_=_C90( C38 C90 ) C38_=_C91( C38 C91 ) C63_=_C79( C63 C79 ) C63_=_C91( C63 C91 )
C63_=_C142( C63 C142 ) C70_=_C119( C70 C119 ) C70_=_C149( C70 C149 ) C79_=_C91( C79 C91 ) C79_=_C142( C79 C142 ) C80_=_C90( C80 C90 )
C80_=_C91( C80 C91 ) C90_=_C91( C90 C91 ) C90_=_C97( C90 C97 ) C91_=_C97( C91 C97 ) C91_=_C142( C91 C142 ) C119_=_C149( C119 C149 )
id:100 level: 4
12: C1 C37 C38 C39 C40
C41 C72 C112 C113 C114 C117
C149
37: C1_=_C38( C1 C38 ) C1_=_C39( C1 C39 ) C1_=_C72( C1 C72 ) C1_=_C112( C1 C112 ) C1_=_C113( C1 C113 )
C1_=_C114( C1 C114 ) C37_=_C38( C37 C38 ) C37_=_C39( C37 C39 ) C37_=_C40( C37 C40 ) C37_=_C41( C37 C41 ) C38_=_C39( C38 C39 )
C38_=_C40( C38 C40 ) C38_=_C41( C38 C41 ) C39_=_C40( C39 C40 ) C39_=_C41( C39 C41 ) C39_=_C72( C39 C72 ) C39_=_C112( C39 C112 )
C39_=_C113( C39 C113 ) C39_=_C114( C39 C114 ) C39_=_C117( C39 C117 ) C39_=_C149( C39 C149 ) C40_=_C41( C40 C41 ) C41_=_C113( C41 C113 )
C41_=_C114( C41 C114 ) C41_=_C117( C41 C117 ) C41_=_C149( C41 C149 ) C72_=_C112( C72 C112 ) C72_=_C113( C72 C113 ) C72_=_C114( C72 C114 )
C112_=_C113( C112 C113 ) C112_=_C114( C112 C114 ) C113_=_C114( C113 C114 ) C113_=_C117( C113 C117 ) C113_=_C149( C113 C149 ) C114_=_C117( C114 C117 )
C114_=_C149( C114 C149 ) C117_=_C149( C117 C149 )
id:101 level: 4
13: C1 C19 C21 C38 C47
C48 C60 C92 C102 C113 C120
C142 C146
30: C1_=_C21( C1 C21 ) C1_=_C38( C1 C38 ) C1_=_C60( C1 C60 ) C1_=_C113( C1 C113 ) C19_=_C21( C19 C21 )
C19_=_C113( C19 C113 ) C19_=_C146( C19 C146 ) C21_=_C38( C21 C38 ) C21_=_C60( C21 C60 ) C21_=_C113( C21 C113 ) C21_=_C146( C21 C146 )
C38_=_C60( C38 C60 ) C47_=_C48( C47 C48 ) C47_=_C92( C47 C92 ) C47_=_C102( C47 C102 ) C47_=_C120( C47 C120 ) C47_=_C146( C47 C146 )
C48_=_C92( C48 C92 ) C48_=_C102( C48 C102 ) C48_=_C120( C48 C120 ) C48_=_C142( C48 C142 ) C48_=_C146( C48 C146 ) C92_=_C102( C92 C102 )
C92_=_C120( C92 C120 ) C92_=_C146( C92 C146 ) C102_=_C120( C102 C120 ) C102_=_C146( C102 C146 ) C113_=_C146( C113 C146 ) C120_=_C146( C120 C146 )
C142_=_C146( C142 C146 )
8: C10 C49 C52 C67 C70
C80 C112 C114
8: C10_=_C112 ,C49_=_C52 ,C49_=_C67 ,C49_=_C70 ,C67_=_C70 ,
C80_=_C112 ,C80_=_C114 ,C112_=_C114 ,
10: C35 C63 C70 C79 C90
C91 C97 C119 C142 C149
13: C35_=_C119 ,C63_=_C79 ,C63_=_C91 ,C63_=_C142 ,C70_=_C119 ,
C70_=_C149 ,C79_=_C91 ,C79_=_C142 ,C90_=_C91 ,C90_=_C97 ,C91_=_C97 ,
C91_=_C142 ,C119_=_C149 ,
9: C1 C19 C21 C38 C48
C60 C113 C142 C146
16: C1_=_C21 ,C1_=_C38 ,C1_=_C60 ,C1_=_C113 ,C19_=_C21 ,
C19_=_C113 ,C19_=_C146 ,C21_=_C38 ,C21_=_C60 ,C21_=_C113 ,C21_=_C146 ,
C38_=_C60 ,C48_=_C142 ,C48_=_C146 ,C113_=_C146 ,C142_=_C146 ,
id:114 level: 5
9: C10 C49 C51 C52 C67
C70 C80 C112 C114
14: C10_=_C51( C10 C51 ) C10_=_C112( C10 C112 ) C49_=_C51( C49 C51 ) C49_=_C52( C49 C52 ) C49_=_C67( C49 C67 )
C49_=_C70( C49 C70 ) C51_=_C52( C51 C52 ) C51_=_C80( C51 C80 ) C51_=_C112( C51 C112 ) C51_=_C114( C51 C114 ) C67_=_C70( C67 C70 )
C80_=_C112( C80 C112 ) C80_=_C114( C80 C114 ) C112_=_C114( C112 C114 )
id:115 level: 5
11: C35 C63 C70 C79 C90
C91 C97 C119 C141 C142 C149
21: C35_=_C119( C35 C119 ) C35_=_C141( C35 C141 ) C63_=_C79( C63 C79 ) C63_=_C91( C63 C91 ) C63_=_C141( C63 C141 )
C63_=_C142( C63 C142 ) C70_=_C119( C70 C119 ) C70_=_C149( C70 C149 ) C79_=_C91( C79 C91 ) C79_=_C141( C79 C141 ) C79_=_C142( C79 C142 )
C90_=_C91( C90 C91 ) C90_=_C97( C90 C97 ) C90_=_C141( C90 C141 ) C91_=_C97( C91 C97 ) C91_=_C141( C91 C141 ) C91_=_C142( C91 C142 )
C97_=_C141( C97 C141 ) C119_=_C141( C119 C141 ) C119_=_C149( C119 C149 ) C141_=_C142( C141 C142 )
id:116 level: 5
10: C1 C19 C21 C38 C48
C59 C60 C113 C142 C146
25: C1_=_C21( C1 C21 ) C1_=_C38( C1 C38 ) C1_=_C59( C1 C59 ) C1_=_C60( C1 C60 ) C1_=_C113( C1 C113 )
C19_=_C21( C19 C21 ) C19_=_C59( C19 C59 ) C19_=_C113( C19 C113 ) C19_=_C146( C19 C146 ) C21_=_C38( C21 C38 ) C21_=_C59( C21 C59 )
C21_=_C60( C21 C60 ) C21_=_C113( C21 C113 ) C21_=_C146( C21 C146 ) C38_=_C59( C38 C59 ) C38_=_C60( C38 C60 ) C48_=_C59( C48 C59 )
C48_=_C142( C48 C142 ) C48_=_C146( C48 C146 ) C59_=_C60( C59 C60 ) C59_=_C113( C59 C113 ) C59_=_C142( C59 C142 ) C59_=_C146( C59 C146 )
C113_=_C146( C113 C146 ) C142_=_C146( C142 C146 )
12: C0 C2 C3 C16 C52
C57 C74 C75 C78 C79 C103
C126
21: C0_=_C2 ,C0_=_C3 ,C0_=_C74 ,C0_=_C75 ,C2_=_C3 ,
C2_=_C74 ,C2_=_C75 ,C2_=_C78 ,C3_=_C74 ,C3_=_C75 ,C16_=_C78 ,
C16_=_C103 ,C16_=_C126 ,C52_=_C75 ,C52_=_C79 ,C74_=_C75 ,C75_=_C78 ,
C75_=_C79 ,C78_=_C79 ,C78_=_C126 ,C103_=_C126 ,
7: C10 C49 C51 C52 C67
C70 C112
9: C10_=_C51 ,C10_=_C112 ,C49_=_C51 ,C49_=_C52 ,C49_=_C67 ,
C49_=_C70 ,C51_=_C52 ,C51_=_C112 ,C67_=_C70 ,
8: C35 C70 C90 C91 C97
C119 C141 C149
12: C35_=_C119 ,C35_=_C141 ,C70_=_C119 ,C70_=_C149 ,C90_=_C91 ,
C90_=_C97 ,C90_=_C141 ,C91_=_C97 ,C91_=_C141 ,C97_=_C141 ,C119_=_C141 ,
C119_=_C149 ,
id:127 level: 6
13: C0 C2 C3 C16 C52
C57 C74 C75 C76 C78 C79
C103 C126
29: C0_=_C2( C0 C2 ) C0_=_C3( C0 C3 ) C0_=_C74( C0 C74 ) C0_=_C75( C0 C75 ) C0_=_C76( C0 C76 )
C2_=_C3( C2 C3 ) C2_=_C74( C2 C74 ) C2_=_C75( C2 C75 ) C2_=_C76( C2 C76 ) C2_=_C78( C2 C78 ) C3_=_C74( C3 C74 )
C3_=_C75( C3 C75 ) C3_=_C76( C3 C76 ) C16_=_C78( C16 C78 ) C16_=_C103( C16 C103 ) C16_=_C126( C16 C126 ) C52_=_C75( C52 C75 )
C52_=_C76( C52 C76 ) C52_=_C79( C52 C79 ) C57_=_C76( C57 C76 ) C74_=_C75( C74 C75 ) C74_=_C76( C74 C76 ) C75_=_C76( C75 C76 )
5_=_C78( C75 C78 ) C75_=_C79( C75 C79 ) C76_=_C79( C76 C79 ) C78_=_C79( C78 C79 ) C78_=_C126( C78 C126 ) C103_=_C126( C103 C126 )
id:128 level: 6
8: C10 C49 C50 C51 C52
C67 C70 C112
16: C10_=_C50( C10 C50 ) C10_=_C51( C10 C51 ) C10_=_C112( C10 C112 ) C49_=_C50( C49 C50 ) C49_=_C51( C49 C51 )
C49_=_C52( C49 C52 ) C49_=_C67( C49 C67 ) C49_=_C70( C49 C70 ) C50_=_C51( C50 C51 ) C50_=_C52( C50 C52 ) C50_=_C67( C50 C67 )
C50_=_C70( C50 C70 ) C50_=_C112( C50 C112 ) C51_=_C52( C51 C52 ) C51_=_C112( C51 C112 ) C67_=_C70( C67 C70 )
id:129 level: 6
9: C35 C70 C90 C91 C97
C119 C141 C145 C149
20: C35_=_C119( C35 C119 ) C35_=_C141( C35 C141 ) C35_=_C145( C35 C145 ) C70_=_C119( C70 C119 ) C70_=_C145( C70 C145 )
C70_=_C149( C70 C149 ) C90_=_C91( C90 C91 ) C90_=_C97( C90 C97 ) C90_=_C141( C90 C141 ) C90_=_C145( C90 C145 ) C91_=_C97( C91 C97 )
C91_=_C141( C91 C141 ) C91_=_C145( C91 C145 ) C97_=_C141( C97 C141 ) C97_=_C145( C97 C145 ) C119_=_C141( C119 C141 ) C119_=_C145( C119 C145 )
C119_=_C149( C119 C149 ) C141_=_C145( C141 C145 ) C145_=_C149( C145 C149 )
12: C0 C2 C3 C16 C57
C74 C75 C76 C78 C79 C103
C126
26: C0_=_C2 ,C0_=_C3 ,C0_=_C74 ,C0_=_C75 ,C0_=_C76 ,
C2_=_C3 ,C2_=_C74 ,C2_=_C75 ,C2_=_C76 ,C2_=_C78 ,C3_=_C74 ,
C3_=_C75 ,C3_=_C76 ,C16_=_C78 ,C16_=_C103 ,C16_=_C126 ,C57_=_C76 ,
C74_=_C75 ,C74_=_C76 ,C75_=_C76 ,C75_=_C78 ,C75_=_C79 ,C76_=_C79 ,
C78_=_C79 ,C78_=_C126 ,C103_=_C126 ,
id:136 level: 7
13: C0 C2 C3 C16 C57
C73 C74 C75 C76 C78 C79
C103 C126
35: C0_=_C2( C0 C2 ) C0_=_C3( C0 C3 ) C0_=_C73( C0 C73 ) C0_=_C74( C0 C74 ) C0_=_C75( C0 C75 )
C0_=_C76( C0 C76 ) C2_=_C3( C2 C3 ) C2_=_C73( C2 C73 ) C2_=_C74( C2 C74 ) C2_=_C75( C2 C75 ) C2_=_C76( C2 C76 )
C2_=_C78( C2 C78 ) C3_=_C73( C3 C73 ) C3_=_C74( C3 C74 ) C3_=_C75( C3 C75 ) C3_=_C76( C3 C76 ) C16_=_C78( C16 C78 )
C16_=_C103( C16 C103 ) C16_=_C126( C16 C126 ) C57_=_C73( C57 C73 ) C57_=_C76( C57 C76 ) C73_=_C74( C73 C74 ) C73_=_C75( C73 C75 )
C73_=_C76( C73 C76 ) C73_=_C78( C73 C78 ) C73_=_C79( C73 C79 ) C74_=_C75( C74 C75 ) C74_=_C76( C74 C76 ) C75_=_C76( C75 C76 )
C75_=_C78( C75 C78 ) C75_=_C79( C75 C79 ) C76_=_C79( C76 C79 ) C78_=_C79( C78 C79 ) C78_=_C126( C78 C126 ) C103_=_C126( C103 C126 )
8: C16 C57 C73 C76 C78
C79 C103 C126
12: C16_=_C78 ,C16_=_C103 ,C16_=_C126 ,C57_=_C73 ,C57_=_C76 ,
C73_=_C76 ,C73_=_C78 ,C73_=_C79 ,C76_=_C79 ,C78_=_C79 ,C78_=_C126 ,
C103_=_C126 ,
id:139 level: 8
9: C16 C57 C73 C76 C77
C78 C79 C103 C126
20: C16_=_C77( C16 C77 ) C16_=_C78( C16 C78 ) C16_=_C103( C16 C103 ) C16_=_C126( C16 C126 ) C57_=_C73( C57 C73 )
C57_=_C76( C57 C76 ) C57_=_C77( C57 C77 ) C73_=_C76( C73 C76 ) C73_=_C77( C73 C77 ) C73_=_C78( C73 C78 ) C73_=_C79( C73 C79 )
C76_=_C77( C76 C77 ) C76_=_C79( C76 C79 ) C77_=_C78( C77 C78 ) C77_=_C79( C77 C79 ) C77_=_C103( C77 C103 ) C77_=_C126( C77 C126 )
C78_=_C79( C78 C79 ) C78_=_C126( C78 C126 ) C103_=_C126( C103 C126 )