

id:14 level: 0  
8: C4 C9 C10 C11 C12  
C13 C14 C15  
7: C4=\_C9( C4 C9 ) C4=\_C10( C4 C10 ) C4 =\_C11( C4 C11 ) C4 =\_C12( C4 C12 ) C4=\_C13( C4 C13 )  
C4=\_C14( C4 C14 ) C4=\_C15( C4 C15 )

7: C9 C10 C11 C12 C13  
C14 C15  
0:

7: C9 C10 C11 C12 C13  
C14 C15  
0:

id:15 level: 1  
8: C5 C9 C10 C11 C12  
C13 C14 C15  
7: C5=\_C9( C5 C9 ) C5=\_C10( C5 C10 ) C5 =\_C11( C5 C11 ) C5 =\_C12( C5 C12 ) C5=\_C13( C5 C13 )  
C5=\_C14( C5 C14 ) C5=\_C15( C5 C15 )

id:16 level: 1  
8: C3 C9 C10 C11 C12  
C13 C14 C15  
7: C3=\_C9( C3 C9 ) C3=\_C10( C3 C10 ) C3 =\_C11( C3 C11 ) C3 =\_C12( C3 C12 ) C3=\_C13( C3 C13 )  
C3=\_C14( C3 C14 ) C3=\_C15( C3 C15 )

7: C9 C10 C11 C12 C13  
C14 C15  
0:

7: C9 C10 C11 C12 C13  
C14 C15  
0:

id:17 level: 2  
8: C6 C9 C10 C11 C12  
C13 C14 C15  
7: C6=\_C9( C6 C9 ) C6=\_C10( C6 C10 ) C6 =\_C11( C6 C11 ) C6 =\_C12( C6 C12 ) C6=\_C13( C6 C13 )  
C6=\_C14( C6 C14 ) C6=\_C15( C6 C15 )

id:18 level: 2  
8: C2 C9 C10 C11 C12  
C13 C14 C15  
7: C2=\_C9( C2 C9 ) C2=\_C10( C2 C10 ) C2 =\_C11( C2 C11 ) C2 =\_C12( C2 C12 ) C2=\_C13( C2 C13 )  
C2=\_C14( C2 C14 ) C2=\_C15( C2 C15 )

7: C9 C10 C11 C12 C13  
C14 C15  
0:

7: C9 C10 C11 C12 C13  
C14 C15  
0:

id:19 level: 3  
8: C7 C9 C10 C11 C12  
C13 C14 C15  
7: C7=\_C9( C7 C9 ) C7=\_C10( C7 C10 ) C7 =\_C11( C7 C11 ) C7 =\_C12( C7 C12 ) C7=\_C13( C7 C13 )  
C7=\_C14( C7 C14 ) C7=\_C15( C7 C15 )

id:20 level: 3  
8: C1 C9 C10 C11 C12  
C13 C14 C15  
7: C1=\_C9( C1 C9 ) C1=\_C10( C1 C10 ) C1 =\_C11( C1 C11 ) C1 =\_C12( C1 C12 ) C1=\_C13( C1 C13 )  
C1=\_C14( C1 C14 ) C1=\_C15( C1 C15 )

7: C9 C10 C11 C12 C13  
C14 C15  
0:

7: C9 C10 C11 C12 C13  
C14 C15  
0:

id:21 level: 4  
8: C8 C9 C10 C11 C12  
C13 C14 C15  
7: C8=\_C9( C8 C9 ) C8=\_C10( C8 C10 ) C8 =\_C11( C8 C11 ) C8 =\_C12( C8 C12 ) C8=\_C13( C8 C13 )  
C8=\_C14( C8 C14 ) C8=\_C15( C8 C15 )

id:22 level: 4  
8: C0 C9 C10 C11 C12  
C13 C14 C15  
7: C0=\_C9( C0 C9 ) C0=\_C10( C0 C10 ) C0 =\_C11( C0 C11 ) C0 =\_C12( C0 C12 ) C0=\_C13( C0 C13 )  
C0=\_C14( C0 C14 ) C0=\_C15( C0 C15 )