id:11 level: 0
21: C0 C1 C4 C5 C6
C8 C11 C12 C14 C17 C18
C20 C22 C24 C25 C26 C27
C28 C29 C30 C31

148: C0 = _C1(C0 C1) C0 = _C4(C0 C4) C0 = _C5(C0 C5) C0 = _C6(C0 C6) C0 = _C8(C0 C8)
C0 = _C11(C0 C11) C0 = _C12(C0 C12) C0 = _C14(C0 C14) C0 = _C17(C0 C17) C0 = _C18(C0 C18) C0 = _C20(C0 C20)
C0 = _C22(C0 C22) C0 = _C24(C0 C24) C1 = _C4(C1 C4) C1 = _C6(C1 C6) C1 = _C12(C1 C12) C1 = _C18(C1 C18)
C1 = _C22(C1 C22) C1 = _C25(C1 C25) C1 = _C26(C1 C26) C1 = _C27(C1 C27) C1 = _C28(C1 C28) C1 = _C29(C1 C29)
C1 = _C30(C1 C30) C1 = _C31(C1 C31) C4 = _C5(C4 C5) C4 = _C6(C4 C6) C4 = _C8(C4 C8) C4 = _C11(C4 C11)
C4 = _C12(C4 C12) C4 = _C14(C4 C14) C4 = _C17(C4 C17) C4 = _C18(C4 C18) C4 = _C20(C4 C20) C4 = _C22(C4 C22)
C4 = _C24(C4 C24) C4 = _C25(C4 C25) C4 = _C26(C4 C26) C4 = _C27(C4 C27) C4 = _C28(C4 C28) C4 = _C29(C4 C29)
C4 = _C30(C4 C30) C4 = _C31(C4 C31) C5 = _C6(C5 C6) C5 = _C12(C5 C12) C5 = _C18(C5 C18) C5 = _C22(C5 C22)
C5 = _C25(C5 C25) C5 = _C26(C5 C26) C5 = _C27(C5 C27) C5 = _C28(C5 C28) C5 = _C29(C5 C29) C5 = _C30(C5 C30)
C5 = _C31(C5 C31) C6 = _C11(C6 C11) C6 = _C14(C6 C14) C6 = _C17(C6 C17) C6 = _C18(C6 C18) C6 = _C20(C6 C20)
C6 = _C24(C6 C24) C6 = _C25(C6 C25) C6 = _C26(C6 C26) C6 = _C27(C6 C27) C6 = _C28(C6 C28) C6 = _C29(C6 C29)
C6 = _C30(C6 C30) C6 = _C31(C6 C31) C8 = _C12(C8 C12) C8 = _C18(C8 C18) C8 = _C22(C8 C22) C8 = _C25(C8 C25)
C8 = _C26(C8 C26) C8 = _C27(C8 C27) C8 = _C28(C8 C28) C8 = _C29(C8 C29) C8 = _C30(C8 C30) C8 = _C31(C8 C31)
C11 = _C12(C11 C12) C11 = _C18(C11 C18) C11 = _C22(C11 C22) C11 = _C25(C11 C25) C11 = _C26(C11 C26) C11 = _C27(C11 C27)
C11 = _C28(C11 C28) C11 = _C29(C11 C29) C11 = _C30(C11 C30) C11 = _C31(C11 C31) C12 = _C14(C12 C14) C12 = _C17(C12 C17)
C12 = _C18(C12 C18) C12 = _C20(C12 C20) C12 = _C22(C12 C22) C12 = _C24(C12 C24) C12 = _C25(C12 C25) C12 = _C26(C12 C26)
C12 = _C27(C12 C27) C12 = _C28(C12 C28) C12 = _C29(C12 C29) C12 = _C30(C12 C30) C12 = _C31(C12 C31) C14 = _C18(C14 C18)
C14 = _C26(C14 C26) C14 = _C27(C14 C27) C14 = _C28(C14 C28) C14 = _C29(C14 C29) C14 = _C30(C14 C30) C14 = _C31(C14 C31)
C17 = _C18(C17 C18) C17 = _C22(C17 C22) C17 = _C25(C17 C25) C17 = _C26(C17 C26) C17 = _C27(C17 C27) C17 = _C28(C17 C28)
C17 = _C29(C17 C29) C17 = _C30(C17 C30) C17 = _C31(C17 C31) C18 = _C20(C18 C20) C18 = _C24(C18 C24) C18 = _C25(C18 C25)
C18 = _C26(C18 C26) C18 = _C27(C18 C27) C18 = _C28(C18 C28) C18 = _C29(C18 C29) C18 = _C30(C18 C30) C18 = _C31(C18 C31)
C20 = _C22(C20 C22) C20 = _C25(C20 C25) C20 = _C26(C20 C26) C20 = _C27(C20 C27) C20 = _C28(C20 C28) C20 = _C29(C20 C29)
C20 = _C30(C20 C30) C20 = _C31(C20 C31) C22 = _C24(C22 C24) C22 = _C25(C22 C25) C22 = _C26(C22 C26) C22 = _C27(C22 C27)
C22 = _C28(C22 C28) C22 = _C29(C22 C29) C22 = _C30(C22 C30) C22 = _C31(C22 C31) C24 = _C25(C24 C25) C24 = _C26(C24 C26)
C24 = _C27(C24 C27) C24 = _C28(C24 C28) C24 = _C29(C24 C29) C24 = _C30(C24 C30) C24 = _C31(C24 C31)

16: C0 C1 C5 C8 C11
C14 C17 C20 C24 C25 C26
C27 C28 C29 C30 C31
64: C0 = _C1 ,C0 = C5 ,C0 = C8 ,C0 = _C11 ,C0 = _C14 ,
C0 = _C17 ,C0 = _C20 ,C0 = _C24 ,C1 = _C25 ,C1 = _C26 ,C1 = _C27 ,
C1 = _C28 ,C1 = _C29 ,C1 = _C30 ,C1 = _C31 ,C5 = _C25 ,C5 = _C26 ,
C5 = _C27 ,C5 = _C28 ,C5 = _C29 ,C5 = _C30 ,C5 = _C31 ,C8 = _C25 ,
C8 = _C26 ,C8 = _C27 ,C8 = _C28 ,C8 = _C29 ,C8 = _C30 ,C8 = _C31 ,
C11 = _C25 ,C11 = _C26 ,C11 = _C27 ,C11 = _C28 ,C11 = _C29 ,C11 = _C30 ,
C11 = _C31 ,C14 = _C25 ,C14 = _C26 ,C14 = _C27 ,C14 = _C28 ,C14 = _C29 ,
C14 = _C30 ,C14 = _C31 ,C17 = _C25 ,C17 = _C26 ,C17 = _C27 ,C17 = _C28 ,
C17 = _C29 ,C17 = _C30 ,C17 = _C31 ,C20 = _C25 ,C20 = _C26 ,C20 = _C27 ,
C20 = _C28 ,C20 = _C29 ,C20 = _C30 ,C20 = _C31 ,C24 = _C25 ,C24 = _C26 ,
C24 = _C27 ,C24 = _C28 ,C24 = _C29 ,C24 = _C30 ,C24 = _C31 ,

20: C0 C1 C5 C6 C8
C11 C12 C14 C17 C18 C20
C22 C24 C25 C26 C27 C28
C29 C30 C31

128: C0 = _C1 ,C0 = _C5 ,C0 = _C6 ,C0 = _C8 ,C0 = _C11 ,
C0 = _C12 ,C0 = _C14 ,C0 = _C17 ,C0 = _C18 ,C0 = _C20 ,C0 = _C22 ,
C0 = _C24 ,C1 = _C6 ,C1 = _C12 ,C1 = _C18 ,C1 = _C22 ,C1 = _C25 ,
C1 = _C26 ,C1 = _C27 ,C1 = _C28 ,C1 = _C29 ,C1 = _C30 ,C1 = _C31 ,
C5 = _C6 ,C5 = _C12 ,C5 = _C18 ,C5 = _C22 ,C5 = _C25 ,C5 = _C26 ,
C5 = _C27 ,C5 = _C28 ,C5 = _C29 ,C5 = _C30 ,C5 = _C31 ,C6 = _C8 ,
C6 = _C11 ,C6 = _C14 ,C6 = _C17 ,C6 = _C20 ,C6 = _C24 ,C6 = _C25 ,
C6 = _C26 ,C6 = _C27 ,C6 = _C28 ,C6 = _C29 ,C6 = _C30 ,C6 = _C31 ,
C8 = _C12 ,C8 = _C18 ,C8 = _C22 ,C8 = _C25 ,C8 = _C26 ,C8 = _C27 ,
C8 = _C28 ,C8 = _C29 ,C8 = _C30 ,C8 = _C31 ,C11 = _C12 ,C11 = _C18 ,
C11 = _C22 ,C11 = _C25 ,C11 = _C26 ,C11 = _C27 ,C11 = _C28 ,C11 = _C29 ,
C11 = _C30 ,C11 = _C31 ,C12 = _C14 ,C12 = _C17 ,C12 = _C20 ,C12 = _C24 ,
C12 = _C25 ,C12 = _C26 ,C12 = _C27 ,C12 = _C28 ,C12 = _C29 ,C12 = _C30 ,
C12 = _C31 ,C14 = _C18 ,C14 = _C22 ,C14 = _C25 ,C14 = _C26 ,C14 = _C27 ,
C14 = _C28 ,C14 = _C29 ,C14 = _C30 ,C14 = _C31 ,C17 = _C18 ,C17 = _C22 ,
C17 = _C25 ,C17 = _C26 ,C17 = _C27 ,C17 = _C28 ,C17 = _C29 ,C17 = _C30 ,
C17 = _C31 ,C18 = _C20 ,C18 = _C24 ,C18 = _C25 ,C18 = _C26 ,C18 = _C27 ,
C18 = _C28 ,C18 = _C29 ,C18 = _C30 ,C18 = _C31 ,C20 = _C22 ,C20 = _C25 ,
C20 = _C26 ,C20 = _C27 ,C20 = _C28 ,C20 = _C29 ,C20 = _C30 ,C20 = _C31 ,
C22 = _C24 ,C22 = _C25 ,C22 = _C26 ,C22 = _C27 ,C22 = _C28 ,C22 = _C29 ,
C22 = _C30 ,C22 = _C31 ,C24 = _C25 ,C24 = _C26 ,C24 = _C27 ,C24 = _C28 ,
C24 = _C29 ,C24 = _C30 ,C24 = _C31 ,

id:12 level: 1
21: C0 C1 C2 C5 C8
C9 C11 C13 C14 C15 C17
C20 C21 C24 C25 C26 C27
C28 C29 C30 C31

148: C0 = _C1(C0 C1) C0 = _C2(C0 C2) C0 = _C5(C0 C5) C0 = _C8(C0 C8) C0 = _C9(C0 C9)
C0 = _C11(C0 C11) C0 = _C13(C0 C13) C0 = _C14(C0 C14) C0 = _C15(C0 C15) C0 = _C17(C0 C17) C0 = _C20(C0 C20)
C0 = _C21(C0 C21) C0 = _C24(C0 C24) C1 = _C2(C1 C2) C1 = _C9(C1 C9) C1 = _C13(C1 C13) C1 = _C15(C1 C15)
C1 = _C21(C1 C21) C1 = _C25(C1 C25) C1 = _C26(C1 C26) C1 = _C27(C1 C27) C1 = _C28(C1 C28) C1 = _C29(C1 C29)
C1 = _C30(C1 C30) C1 = _C31(C1 C31) C2 = _C5(C2 C5) C2 = _C8(C2 C8) C2 = _C11(C2 C11) C2 = _C13(C2 C13)
C2 = _C14(C2 C14) C2 = _C17(C2 C17) C2 = _C20(C2 C20) C2 = _C24(C2 C24) C2 = _C25(C2 C25) C2 = _C26(C2 C26)
C2 = _C27(C2 C27) C2 = _C28(C2 C28) C2 = _C29(C2 C29) C2 = _C30(C2 C30) C2 = _C31(C2 C31) C5 = _C9(C5 C9)
C5 = _C13(C5 C13) C5 = _C15(C5 C15) C5 = _C21(C5 C21) C5 = _C25(C5 C25) C5 = _C26(C5 C26) C5 = _C27(C5 C27)
C5 = _C28(C5 C28) C5 = _C29(C5 C29) C5 = _C30(C5 C30) C5 = _C31(C5 C31) C8 = _C9(C8 C9) C8 = _C13(C8 C13)
C8 = _C15(C8 C15) C8 = _C21(C8 C21) C8 = _C25(C8 C25) C8 = _C26(C8 C26) C8 = _C27(C8 C27) C8 = _C28(C8 C28)
C8 = _C29(C8 C29) C8 = _C30(C8 C30) C8 = _C31(C8 C31) C9 = _C11(C9 C11) C9 = _C13(C9 C13) C9 = _C14(C9 C14)
C9 = _C17(C9 C17) C9 = _C20(C9 C20) C9 = _C24(C9 C24) C9 = _C25(C9 C25) C9 = _C26(C9 C26) C9 = _C27(C9 C27)
C9 = _C28(C9 C28) C9 = _C29(C9 C29) C9 = _C30(C9 C30) C9 = _C31(C9 C31) C11 = _C13(C11 C13) C11 = _C15(C11 C15)
C11 = _C21(C11 C21) C11 = _C25(C11 C25) C11 = _C26(C11 C26) C11 = _C27(C11 C27) C11 = _C28(C11 C28) C11 = _C29(C11 C29)
C11 = _C30(C11 C30) C11 = _C31(C11 C31) C13 = _C14(C13 C14) C13 = _C15(C13 C15) C13 = _C17(C13 C17) C13 = _C20(C13 C20)
C13 = _C21(C13 C21) C13 = _C24(C13 C24) C13 = _C25(C13 C25) C13 = _C26(C13 C26) C13 = _C27(C13 C27) C13 = _C28(C13 C28)
C13 = _C29(C13 C29) C13 = _C30(C13 C30) C13 = _C31(C13 C31) C14 = _C15(C14 C15) C14 = _C21(C14 C21) C14 = _C25(C14 C25)
C14 = _C26(C14 C26) C14 = _C27(C14 C27) C14 = _C28(C14 C28) C14 = _C29(C14 C29) C14 = _C30(C14 C30) C14 = _C31(C14 C31)
C15 = _C17(C15 C17) C15 = _C20(C15 C20) C15 = _C24(C15 C24) C15 = _C25(C15 C25) C15 = _C26(C15 C26) C15 = _C27(C15 C27)
C15 = _C28(C15 C28) C15 = _C29(C15 C29) C15 = _C30(C15 C30) C15 = _C31(C15 C31) C17 = _C21(C17 C21) C17 = _C25(C17 C25)
C17 = _C26(C17 C26) C17 = _C27(C17 C27) C17 = _C28(C17 C28) C17 = _C29(C17 C29) C17 = _C30(C17 C30) C17 = _C31(C17 C31)
C20 = _C21(C20 C21) C20 = _C25(C20 C25) C20 = _C26(C20 C26) C20 = _C27(C20 C27) C20 = _C28(C20 C28) C20 = _C29(C20 C29)
C20 = _C30(C20 C30) C20 = _C31(C20 C31) C21 = _C24(C21 C24) C21 = _C25(C21 C25) C21 = _C26(C21 C26) C21 = _C27(C21 C27)
C21 = _C28(C21 C28) C21 = _C29(C21 C29) C21 = _C30(C21 C30) C21 = _C31(C21 C31) C24 = _C25(C24 C25) C24 = _C26(C24 C26)
C24 = _C27(C24 C27) C24 = _C28(C24 C28) C24 = _C29(C24 C29) C24 = _C30(C24 C30) C24 = _C31(C24 C31)

id:13 level: 1
21: C0 C1 C5 C6 C8
C11 C12 C14 C17 C18 C20
C22 C23 C24 C25 C26 C27
C28 C29 C30 C31

148: C0 = _C1(C0 C1) C0 = _C5(C0 C5) C0 = _C6(C0 C6) C0 = _C8(C0 C8) C0 = _C11(C0 C11)
C0 = _C12(C0 C12) C0 = _C14(C0 C14) C0 = _C17(C0 C17) C0 = _C18(C0 C18) C0 = _C20(C0 C20) C0 = _C22(C0 C22)
C0 = _C23(C0 C23) C0 = _C24(C0 C24) C1 = _C6(C1 C6) C1 = _C12(C1 C12) C1 = _C18(C1 C18) C1 = _C22(C1 C22)
C1 = _C23(C1 C23) C1 = _C25(C1 C25) C1 = _C26(C1 C26) C1 = _C27(C1 C27) C1 = _C28(C1 C28) C1 = _C29(C1 C29)
C1 = _C30(C1 C30) C1 = _C31(C1 C31) C5 = _C6(C5 C6) C5 = _C12(C5 C12) C5 = _C18(C5 C18) C5 = _C22(C5 C22)
C5 = _C23(C5 C23) C5 = _C25(C5 C25) C5 = _C26(C5 C26) C5 = _C27(C5 C27) C5 = _C28(C5 C28) C5 = _C29(C5 C29)
C5 = _C30(C5 C30) C5 = _C31(C5 C31) C6 = _C8(C6 C8) C6 = _C11(C6 C11) C6 = _C14(C6 C14) C6 = _C17(C6 C17)
C6 = _C20(C6 C20) C6 = _C23(C6 C23) C6 = _C24(C6 C24) C6 = _C25(C6 C25) C6 = _C26(C6 C26) C6 = _C27(C6 C27)
C6 = _C28(C6 C28) C6 = _C29(C6 C29) C6 = _C30(C6 C30) C6 = _C31(C6 C31) C8 = _C12(C8 C12) C8 = _C18(C8 C18)
C8 = _C22(C8 C22) C8 = _C23(C8 C23) C8 = _C25(C8 C25) C8 = _C26(C8 C26) C8 = _C27(C8 C27) C8 = _C28(C8 C28)
C8 = _C29(C8 C29) C8 = _C30(C8 C30) C8 = _C31(C8 C31) C11 = _C12(C11 C12) C11 = _C18(C11 C18) C11 = _C22(C11 C22)
C11 = _C23(C11 C23) C11 = _C25(C11 C25) C11 = _C26(C11 C26) C11 = _C27(C11 C27) C11 = _C28(C11 C28) C11 = _C29(C11 C29)
C11 = _C30(C11 C30) C11 = _C31(C11 C31) C12 = _C14(C12 C14) C12 = _C17(C12 C17) C12 = _C20(C12 C20) C12 = _C23(C12 C23)
C12 = _C24(C12 C24) C12 = _C25(C12 C25) C12 = _C26(C12 C26) C12 = _C27(C12 C27) C12 = _C28(C12 C28) C12 = _C29(C12 C29)
C12 = _C30(C12 C30) C12 = _C31(C12 C31) C14 = _C18(C14 C18) C14 = _C22(C14 C22) C14 = _C23(C14 C23) C14 = _C25(C14 C25)
C14 = _C26(C14 C26) C14 = _C27(C14 C27) C14 = _C28(C14 C28) C14 = _C29(C14 C29) C14 = _C30(C14 C30) C14 = _C31(C14 C31)
C17 = _C18(C17 C18) C17 = _C22(C17 C22) C17 = _C23(C17 C23) C17 = _C25(C17 C25) C17 = _C26(C17 C26) C17 = _C27(C17 C27)
C17 = _C28(C17 C28) C17 = _C29(C17 C29) C17 = _C30(C17 C30) C17 = _C31(C17 C31) C18 = _C20(C18 C20) C18 = _C23(C18 C23)
C18 = _C24(C18 C24) C18 = _C25(C18 C25) C18 = _C26(C18 C26) C18 = _C27(C18 C27) C18 = _C28(C18 C28) C18 = _C29(C18 C29)
C18 = _C30(C18 C30) C18 = _C31(C18 C31) C20 = _C22(C20 C22) C20 = _C23(C20 C23) C20 = _C25(C20 C25) C20 = _C26(C20 C26)
C20 = _C27(C20 C27) C20 = _C28(C20 C28) C20 = _C29(C20 C29) C20 = _C30(C20 C30) C20 = _C31(C20 C31) C22 = _C23(C22 C23)
C22 = _C24(C22 C24) C22 = _C25(C22 C25) C22 = _C26(C22 C26) C22 = _C27(C22 C27) C22 = _C28(C22 C28) C22 = _C29(C22 C29)
C22 = _C30(C22 C30) C22 = _C31(C22 C31) C23 = _C24(C23 C24) C23 = _C25(C23 C25) C23 = _C26(C23 C26) C23 = _C27(C23 C27)
C23 = _C28(C23 C28) C23 = _C29(C23 C29) C23 = _C30(C23 C30) C23 = _C31(C23 C31) C24 = _C25(C24 C25) C24 = _C26(C24 C26)
C24 = _C27(C24 C27) C24 = _C28(C24 C28) C24 = _C29(C24 C29) C24 = _C30(C24 C30) C24 = _C31(C24 C31)

20: C0 C1 C2 C5 C8
C9 C11 C14 C15 C17 C20
C21 C24 C25 C26 C27 C28
C29 C30 C31

128: C0 = _C1 ,C0 = _C2 ,C0 = _C5 ,C0 = _C8 ,C0 = _C9 ,
C0 = _C11 ,C0 = _C14 ,C0 = _C15 ,C0 = _C17 ,C0 = _C20 ,C0 = _C21 ,
C0 = _C24 ,C1 = _C2 ,C1 = _C9 ,C1 = _C15 ,C1 = _C21 ,C1 = _C25 ,
C1 = _C26 ,C1 = _C27 ,C1 = _C28 ,C1 = _C29 ,C1 = _C30 ,C1 = _C31 ,
C2 = _C5 ,C2 = _C8 ,C2 = _C11 ,C2 = _C14 ,C2 = _C17 ,C2 = _C20 ,
C2 = _C24 ,C2 = _C25 ,C2 = _C26 ,C2 = _C27 ,C2 = _C28 ,C2 = _C29 ,
C2 = _C30 ,C2 = _C31 ,C5 = _C9 ,C5 = _C15 ,C5 = _C21 ,C5 = _C25 ,
C5 = _C26 ,C5 = _C27 ,C5 = _C28 ,C5 = _C29 ,C5 = _C30 ,C5 = _C31 ,
C8 = _C9 ,C8 = _C15 ,C8 = _C21 ,C8 = _C25 ,C8 = _C26 ,C8 = _C27 ,
C8 = _C28 ,C8 = _C29 ,C8 = _C30 ,C8 = _C31 ,C9 = _C11 ,C9 = _C14 ,
C9 = _C17 ,C9 = _C20 ,C9 = _C24 ,C9 = _C25 ,C9 = _C26 ,C9 = _C27 ,
C9 = _C28 ,C9 = _C29 ,C9 = _C30 ,C9 = _C31 ,C11 = _C15 ,C11 = _C21 ,
C11 = _C25 ,C11 = _C26 ,C11 = _C27 ,C11 = _C28 ,C11 = _C29 ,C11 = _C30 ,
C11 = _C31 ,C14 = _C15 ,C14 = _C21 ,C14 = _C25 ,C14 = _C26 ,C14 = _C27 ,
C14 = _C28 ,C14 = _C29 ,C14 = _C30 ,C14 = _C31 ,C15 = _C17 ,C15 = _C20 ,
C15 = _C24 ,C15 = _C25 ,C15 = _C26 ,C15 = _C27 ,C15 = _C28 ,C15 = _C29 ,
C15 = _C30 ,C15 = _C31 ,C17 = _C21 ,C17 = _C25 ,C17 = _C26 ,C17 = _C27 ,
C17 = _C28 ,C17 = _C29 ,C17 = _C30 ,C17 = _C31 ,C20 = _C21 ,C20 = _C25 ,
C20 = _C26 ,C20 = _C27 ,C20 = _C28 ,C20 = _C29 ,C20 = _C30 ,C20 = _C31 ,
C21 = _C24 ,C21 = _C25 ,C21 = _C26 ,C21 = _C27 ,C21 = _C28 ,C21 = _C29 ,
C21 = _C30 ,C21 = _C31 ,C24 = _C25 ,C24 = _C26 ,C24 = _C27 ,C24 = _C28 ,
C24 = _C29 ,C24 = _C30 ,C24 = _C31 ,

20: C0 C1 C5 C6 C8
C11 C12 C14 C17 C18 C20
C22 C24 C25 C26 C27 C28
C29 C30 C31

128: C0 = _C1 ,C0 = _C5 ,C0 = _C6 ,C0 = _C8 ,C0 = _C11 ,
C0 = _C12 ,C0 = _C14 ,C0 = _C17 ,C0 = _C18 ,C0 = _C20 ,C0 = _C22 ,
C0 = _C24 ,C1 = _C6 ,C1 = _C12 ,C1 = _C18 ,C1 = _C22 ,C1 = _C25 ,
C1 = _C26 ,C1 = _C27 ,C1 = _C28 ,C1 = _C29 ,C1 = _C30 ,C1 = _C31 ,
C5 = _C6 ,C5 = _C12 ,C5 = _C18 ,C5 = _C22 ,C5 = _C25 ,C5 = _C26 ,
C5 = _C27 ,C5 = _C28 ,C5 = _C29 ,C5 = _C30 ,C5 = _C31 ,C6 = _C8 ,
C6 = _C11 ,C6 = _C14 ,C6 = _C17 ,C6 = _C20 ,C6 = _C24 ,C6 = _C25 ,
C6 = _C26 ,C6 = _C27 ,C6 = _C28 ,C6 = _C29 ,C6 = _C30 ,C6 = _C31 ,
C8 = _C12 ,C8 = _C18 ,C8 = _C22 ,C8 = _C25 ,C8 = _C26 ,C8 = _C27 ,
C8 = _C28 ,C8 = _C29 ,C8 = _C30 ,C8 = _C31 ,C11 = _C12 ,C11 = _C18 ,
C11 = _C22 ,C11 = _C25 ,C11 = _C26 ,C11 = _C27 ,C11 = _C28 ,C11 = _C29 ,
C11 = _C30 ,C11 = _C31 ,C12 = _C14 ,C12 = _C17 ,C12 = _C20 ,C12 = _C24 ,
C12 = _C25 ,C12 = _C26 ,C12 = _C27 ,C12 = _C28 ,C12 = _C29 ,C12 = _C30 ,
C12 = _C31 ,C14 = _C18 ,C14 = _C22 ,C14 = _C25 ,C14 = _C26 ,C14 = _C27 ,
C14 = _C28 ,C14 = _C29 ,C14 = _C30 ,C14 = _C31 ,C17 = _C18 ,C17 = _C22 ,
C17 = _C25 ,C17 = _C26 ,C17 = _C27 ,C17 = _C28 ,C17 = _C29 ,C17 = _C30 ,
C17 = _C31 ,C18 = _C20 ,C18 = _C24 ,C18 = _C25 ,C18 = _C26 ,C18 = _C27 ,
C18 = _C28 ,C18 = _C29 ,C18 = _C30 ,C18 = _C31 ,C20 = _C22 ,C20 = _C25 ,
C20 = _C26 ,C20 = _C27 ,C20 = _C28 ,C20 = _C29 ,C20 = _C30 ,C20 = _C31 ,
C22 = _C24 ,C22 = _C25 ,C22 = _C26 ,C22 = _C27 ,C22 = _C28 ,C22 = _C29 ,
C22 = _C30 ,C22 = _C31 ,C24 = _C25 ,C24 = _C26 ,C24 = _C27 ,C24 = _C28 ,
C24 = _C29 ,C24 = _C30 ,C24 = _C31 ,

id:14 level: 2
21: C0 C1 C2 C5 C8
C9 C11 C14 C15 C17 C19
C20 C21 C24 C25 C26 C27
C28 C29 C30 C31

148: C0 = _C1(C0 C1) C0 = _C2(C0 C2) C0 = _C5(C0 C5) C0 = _C8(C0 C8) C0 = _C9(C0 C9)
C0 = _C11(C0 C11) C0 = _C14(C0 C14) C0 = _C15(C0 C15) C0 = _C17(C0 C17) C0 = _C19(C0 C19) C0 = _C20(C0 C20)
C0 = _C21(C0 C21) C0 = _C24(C0 C24) C1 = _C2(C1 C2) C1 = _C9(C1 C9) C1 = _C14(C1 C14) C1 = _C19(C1 C19)
C1 = _C21(C1 C21) C1 = _C25(C1 C25) C1 = _C26(C1 C26) C1 = _C27(C1 C27) C1 = _C28(C1 C28) C1 = _C29(C1 C29)
C1 = _C30(C1 C30) C1 = _C31(C1 C31) C2 = _C5(C2 C5) C2 = _C8(C2 C8) C2 = _C11(C2 C11) C2 = _C14(C2 C14)
C2 = _C17(C2 C17) C2 = _C19(C2 C19) C2 = _C20(C2 C20) C2 = _C24(C2 C24) C2 = _C25(C2 C25) C2 = _C26(C2 C26)
C2 = _C27(C2 C27) C2 = _C28(C2 C28) C2 = _C29(C2 C29) C2 = _C30(C2 C30) C2 = _C31(C2 C31) C5 = _C9(C5 C9)
C5 = _C15(C5 C15) C5 = _C19(C5 C19) C5 = _C21(C5 C21) C5 = _C25(C5 C25) C5 = _C26(C5 C26) C5 = _C27(C5 C27)
C5 = _C28(C5 C28) C5 = _C29(C5 C29) C5 = _C30(C5 C30) C5 = _C31(C5 C31) C8 = _C9(C8 C9) C8 = _C15(C8 C15)
C8 = _C19(C8 C19) C8 = _C21(C8 C21) C8 = _C25(C8 C25) C8 = _C26(C8 C26) C8 = _C27(C8 C27) C8 = _C28(C8 C28)
C8 = _C29(C8 C29) C8 = _C30(C8 C30) C8 = _C31(C8 C31) C9 = _C14(C9 C14) C9 = _C17(C9 C17)
C9 = _C19(C9 C19) C9 = _C20(C9 C20) C9 = _C24(C9 C24) C9 = _C25(C9 C25) C9 = _C26(C9 C26) C9 = _C27(C9 C27)
C9 = _C28(C9 C28) C9 = _C29(C9 C29) C9 = _C30(C9 C30) C9 = _C31(C9 C31) C11 = _C15(C11 C15) C11 = _C19(C11 C19)
C11 = _C21(C11 C21) C11 = _C25(C11 C25) C11 = _C26(C11 C26) C11 = _C27(C11 C27) C11 = _C28(C11 C28) C11 = _C29(C11 C29)
C11 = _C30(C11 C30) C11 = _C31(C11 C31) C14 = _C15(C14 C15) C14 = _C19(C14 C19) C14 = _C21(C14 C21) C14 = _C25(C14 C25)
C14 = _C26(C14 C26) C14 = _C27(C14 C27) C14 = _C28(C14 C28) C14 = _C29(C14 C29) C14 = _C30(C14 C30) C14 = _C31(C14 C31)
C15 = _C17(C15 C17) C15 = _C19(C15 C19) C15 = _C20(C15 C20) C15 = _C24(C15 C24) C15 = _C25(C15 C25) C15 = _C26(C15 C26)
C15 = _C27(C15 C27) C15 = _C28(C15 C28) C15 = _C29(C15 C29) C15 = _C30(C15 C30) C15 = _C31(C15 C31) C17 = _C19(C17 C19)
C17 = _C21(C17 C21) C17 = _C25(C17 C25) C17 = _C26(C17 C26) C17 = _C27(C17 C27) C17 = _C28(C17 C28) C17 = _C29(C17 C29)
C17 = _C30(C17 C30) C17 = _C31(C17 C31) C19 = _C20(C19 C20) C19 = _C21(C19 C21) C19 = _C24(C19 C24) C19 = _C25(C19 C25)
C19 = _C26(C19 C26) C19 = _C27(C19 C27) C19 = _C28(C19 C28) C19 = _C29(C19 C29) C19 = _C30(C19 C30) C19 = _C31(C19 C31)
C20 = _C21(C20 C21) C20 = _C25(C20 C25) C20 = _C26(C20 C26) C20 = _C27(C20 C27) C20 = _C28(C20 C28) C20 = _C29(C20 C29)
C20 = _C30(C20 C30) C20 = _C31(C20 C31) C21 = _C24(C21 C24) C21 = _C25(C21 C25) C21 = _C26(C21 C26) C21 = _C27(C21 C27)
C21 = _C28(C21 C28) C21 = _C29(C21 C29) C21 = _C30(C21 C30) C21 = _C31(C21 C31) C24 = _C25(C24 C25) C24 = _C26(C24 C26)
C24 = _C27(C24 C27) C24 = _C28(C24 C28) C24 = _C29(C24 C29) C24 = _C30(C24 C30) C24 = _C31(C24 C31)

id:15 level: 2
21: C0 C1 C5 C6 C8
C11 C12 C14 C16 C17 C18
C20 C22 C24 C25 C26 C27
C28 C29 C30 C31

148: C0 = _C1(C0 C1) C0 = _C5(C0 C5) C0 = _C6(C0 C6) C0 = _C8(C0 C8) C0 = _C11(C0 C11)
C0 = _C12(C0 C12) C0 = _C14(C0 C14) C0 = _C16(C0 C16) C0 = _C17(C0 C17) C0 = _C18(C0 C18) C0 = _C20(C0 C20)
C0 = _C22(C0 C22) C0 = _C24(C0 C24) C1 = _C6(C1 C6) C1 = _C12(C1 C12) C1 = _C16(C1 C16) C1 = _C18(C1 C18)
C1 = _C22(C1 C22) C1 = _C25(C1 C25) C1 = _C26(C1 C26) C1 = _C27(C1 C27) C1 = _C28(C1 C28) C1 = _C29(C1 C29)
C1 = _C30(C1 C30) C1 = _C31(C1 C31) C5 = _C6(C5 C6) C5 = _C12(C5 C12) C5 = _C16(C5 C16) C5 = _C18(C5 C18)
C5 = _C22(C5 C22) C5 = _C25(C5 C25) C5 = _C26(C5 C26) C5 = _C27(C5 C27) C5 = _C28(C5 C28) C5 = _C29(C5 C29)
C5 = _C30(C5 C30) C5 = _C31(C5 C31) C6 = _C8(C6 C8) C6 = _C11(C6 C11) C6 = _C14(C6 C14) C6 = _C16(C6 C16)
C6 = _C17(C6 C17) C6 = _C20(C6 C20) C6 = _C24(C6 C24) C6 = _C25(C6 C25) C6 = _C26(C6 C26) C6 = _C27(C6 C27)
C6 = _C28(C6 C28) C6 = _C29(C6 C29) C6 = _C30(C6 C30) C6 = _C31(C6 C31) C8 = _C12(C8 C12) C8 = _C18(C8 C18)
C8 = _C22(C8 C22) C8 = _C25(C8 C25) C8 = _C26(C8 C26) C8 = _C27(C8 C27) C8 = _C28(C8 C28)
C8 = _C29(C8 C29) C8 = _C30(C8 C30) C8 = _C31(C8 C31) C11 = _C12(C11 C12) C11 = _C16(C11 C16) C11 = _C18(C11 C18)
C11 = _C22(C11 C22) C11 = _C25(C11 C25) C11 = _C26(C11 C26) C11 = _C27(C11 C27) C11 = _C28(C11 C28) C11 = _C29(C11 C29)
C11 = _C30(C11 C30) C11 = _C31(C11 C31) C12 = _C14(C12 C14) C12 = _C17(C12 C17) C12 = _C20(C12 C20)
C12 = _C24(C12 C24) C12 = _C25(C12 C25) C12 = _C26(C12 C26) C12 = _C27(C12 C27) C12 = _C28(C12 C28) C12 = _C29(C12 C29)
C12 = _C30(C12 C30) C12 = _C31(C12 C31) C14 = _C16(C14 C16) C14 = _C18(C