id:7 level: 0
38: C1 C4 C6 C7 C8
C9 C10 C11 C12 C13 C15
C17 C19 C22 C23 C24 C26
C27 C28 C29 C31 C33 C34
C35 C36 C39 C40 C41 C42
C44 C45 C46 C47 C50 C54
C55 C56 C58

275: C1 = _C4(C1 C4) C1 = _C6(C1 C6) C1 = _C7(C1 C7) C1 = _C8(C1 C8) C1 = _C9(C1 C9)
C1 = _C19(C1 C19) C1 = _C22(C1 C22) C1 = _C23(C1 C23) C1 = _C24(C1 C24) C1 = _C33(C1 C33) C1 = _C34(C1 C34)
C1 = _C50(C1 C50) C1 = _C54(C1 C54) C4 = _C6(C4 C6) C4 = _C7(C4 C7) C4 = _C8(C4 C8) C4 = _C9(C4 C9)
C4 = _C35(C4 C35) C4 = _C36(C4 C36) C4 = _C39(C4 C39) C4 = _C40(C4 C40) C4 = _C41(C4 C41) C6 = _C7(C6 C7)
C6 = _C8(C6 C8) C6 = _C9(C6 C9) C6 = _C17(C6 C17) C6 = _C23(C6 C23) C6 = _C29(C6 C29) C6 = _C33(C6 C33)
C6 = _C34(C6 C34) C6 = _C45(C6 C45) C6 = _C47(C6 C47) C6 = _C50(C6 C50) C6 = _C54(C6 C54) C6 = _C55(C6 C55)
C6 = _C56(C6 C56) C7 = _C8(C7 C8) C7 = _C9(C7 C9) C7 = _C23(C7 C23) C7 = _C33(C7 C33) C7 = _C34(C7 C34)
C7 = _C39(C7 C39) C7 = _C46(C7 C46) C7 = _C50(C7 C50) C7 = _C54(C7 C54) C8 = _C9(C8 C9) C8 = _C10(C8 C10)
C8 = _C22(C8 C22) C8 = _C24(C8 C24) C8 = _C41(C8 C41) C8 = _C42(C8 C42) C8 = _C45(C8 C45) C8 = _C55(C8 C55)
C8 = _C56(C8 C56) C9 = _C24(C9 C24) C9 = _C39(C9 C39) C9 = _C41(C9 C41) C9 = _C42(C9 C42) C9 = _C46(C9 C46)
C9 = _C56(C9 C56) C10 = _C11(C10 C11) C10 = _C12(C10 C12) C10 = _C13(C10 C13) C10 = _C15(C10 C15) C10 = _C17(C10 C17)
C10 = _C19(C10 C19) C10 = _C22(C10 C22) C10 = _C26(C10 C26) C10 = _C27(C10 C27) C10 = _C28(C10 C28) C10 = _C29(C10 C29)
C10 = _C31(C10 C31) C10 = _C45(C10 C45) C10 = _C55(C10 C55) C11 = _C12(C11 C12) C11 = _C13(C11 C13) C11 = _C15(C11 C15)
C11 = _C17(C11 C17) C11 = _C26(C11 C26) C11 = _C27(C11 C27) C11 = _C28(C11 C28) C11 = _C33(C11 C33) C11 = _C35(C11 C35)
C11 = _C36(C11 C36) C11 = _C42(C11 C42) C11 = _C44(C11 C44) C11 = _C45(C11 C45) C11 = _C46(C11 C46) C11 = _C47(C11 C47)
C11 = _C50(C11 C50) C12 = _C13(C12 C13) C12 = _C15(C12 C15) C12 = _C17(C12 C17) C12 = _C26(C12 C26) C12 = _C27(C12 C27)
C12 = _C29(C12 C29) C12 = _C31(C12 C31) C12 = _C34(C12 C34) C12 = _C35(C12 C35) C12 = _C36(C12 C36) C12 = _C42(C12 C42)
C12 = _C44(C12 C44) C12 = _C45(C12 C45) C12 = _C46(C12 C46) C12 = _C47(C12 C47) C12 = _C54(C12 C54) C13 = _C15(C13 C15)
C13 = _C17(C13 C17) C13 = _C22(C13 C22) C13 = _C35(C13 C35) C13 = _C36(C13 C36) C13 = _C39(C13 C39) C13 = _C44(C13 C44)
C13 = _C55(C13 C55) C15 = _C17(C15 C17) C15 = _C22(C15 C22) C15 = _C23(C15 C23) C15 = _C24(C15 C24) C15 = _C28(C15 C28)
C15 = _C36(C15 C36) C15 = _C39(C15 C39) C15 = _C41(C15 C41) C15 = _C44(C15 C44) C15 = _C58(C15 C58) C17 = _C23(C17 C23)
C17 = _C24(C17 C24) C17 = _C28(C17 C28) C17 = _C29(C17 C29) C17 = _C41(C17 C41) C17 = _C45(C17 C45) C17 = _C47(C17 C47)
C17 = _C55(C17 C55) C17 = _C56(C17 C56) C17 = _C58(C17 C58) C19 = _C22(C19 C22) C19 = _C23(C19 C23) C19 = _C24(C19 C24)
C19 = _C26(C19 C26) C19 = _C27(C19 C27) C19 = _C28(C19 C28) C19 = _C29(C19 C29) C19 = _C31(C19 C31) C19 = _C54(C19 C54)
C19 = _C58(C19 C58) C22 = _C23(C22 C23) C22 = _C24(C22 C24) C22 = _C36(C22 C36) C22 = _C39(C22 C39) C22 = _C44(C22 C44)
C22 = _C45(C22 C45) C22 = _C55(C22 C55) C23 = _C24(C23 C24) C23 = _C28(C23 C28) C23 = _C33(C23 C33) C23 = _C34(C23 C34)
C23 = _C41(C23 C41) C23 = _C50(C23 C50) C23 = _C54(C23 C54) C23 = _C58(C23 C58) C24 = _C28(C24 C28) C24 = _C41(C24 C41)
C24 = _C42(C24 C42) C24 = _C56(C24 C56) C24 = _C58(C24 C58) C26 = _C27(C26 C27) C26 = _C28(C26 C28) C26 = _C29(C26 C29)
C26 = _C31(C26 C31) C26 = _C33(C26 C33) C26 = _C35(C26 C35) C26 = _C36(C26 C36) C26 = _C42(C26 C42) C26 = _C44(C26 C44)
C26 = _C45(C26 C45) C26 = _C46(C26 C46) C26 = _C47(C26 C47) C26 = _C50(C26 C50) C27 = _C28(C27 C28) C27 = _C29(C27 C29)
C27 = _C31(C27 C31) C27 = _C35(C27 C35) C27 = _C36(C27 C36) C27 = _C40(C27 C40) C27 = _C42(C27 C42) C27 = _C44(C27 C44)
C27 = _C45(C27 C45) C27 = _C46(C27 C46) C27 = _C50(C27 C50) C27 = _C58(C27 C58) C28 = _C29(C28 C29)
C28 = _C31(C28 C31) C28 = _C33(C28 C33) C28 = _C41(C28 C41) C28 = _C47(C28 C47) C28 = _C50(C28 C50) C28 = _C58(C28 C58)
C29 = _C31(C29 C31) C29 = _C34(C29 C34) C29 = _C42(C29 C42) C29 = _C45(C29 C45) C29 = _C47(C29 C47) C29 = _C54(C29 C54)
C29 = _C55(C29 C55) C29 = _C56(C29 C56) C31 = _C34(C31 C34) C31 = _C42(C31 C42) C31 = _C47(C31 C47) C31 = _C54(C31 C54)
C31 = _C58(C31 C58) C33 = _C34(C33 C34) C33 = _C47(C33 C47) C33 = _C50(C33 C50) C33 = _C54(C33 C54) C34 = _C42(C34 C42)
C34 = _C47(C34 C47) C34 = _C50(C34 C50) C34 = _C54(C34 C54) C35 = _C36(C35 C36) C35 = _C39(C35 C39) C35 = _C40(C35 C40)
C35 = _C41(C35 C41) C35 = _C42(C35 C42) C35 = _C44(C35 C44) C35 = _C45(C35 C45) C35 = _C46(C35 C46) C35 = _C55(C35 C55)
C36 = _C39(C36 C39) C36 = _C40(C36 C40) C36 = _C41(C36 C41) C36 = _C42(C36 C42) C36 = _C44(C36 C44) C36 = _C45(C36 C45)
C36 = _C46(C36 C46) C39 = _C40(C39 C40) C39 = _C41(C39 C41) C39 = _C44(C39 C44) C39 = _C46(C39 C46) C40 = _C41(C40 C41)
C40 = _C44(C40 C44) C40 = _C46(C40 C46) C40 = _C50(C40 C50) C40 = _C56(C40 C56) C40 = _C58(C40 C58) C41 = _C42(C41 C42)
C41 = _C56(C41 C56) C41 = _C58(C41 C58) C42 = _C44(C42 C44) C42 = _C45(C42 C45) C42 = _C46(C42 C46) C42 = _C47(C42 C47)
C42 = _C54(C42 C54) C42 = _C56(C42 C56) C44 = _C45(C44 C45) C44 = _C46(C44 C46) C44 = _C50(C44 C50) C44 = _C56(C44 C56)
C44 = _C58(C44 C58) C45 = _C46(C45 C46) C45 = _C47(C45 C47) C45 = _C50(C45 C50) C45 = _C56(C45 C56) C46 = _C50(C46 C50)
C46 = _C56(C46 C56) C46 = _C58(C46 C58) C47 = _C50(C47 C50) C47 = _C54(C47 C54) C47 = _C55(C47 C55) C47 = _C56(C47 C56)
C50 = _C54(C50 C54) C50 = _C56(C50 C56) C50 = _C58(C50 C58) C54 = _C58(C54 C58) C55 = _C56(C55 C56) C56 = _C58(C56 C58)

33: C1 C4 C6 C7 C8
C9 C10 C11 C12 C13 C19
C22 C23 C24 C26 C27 C28
C29 C31 C33 C34 C35 C36
C39 C40 C41 C42 C45 C47
C50 C54 C55 C56

204: C1 = _C4 ,C1 = _C6 ,C1 = _C7 ,C1 = _C8 ,C1 = _C9 ,
C1 = _C19 ,C1 = _C22 ,C1 = _C23 ,C1 = _C24 ,C1 = _C33 ,C1 = _C34 ,
C1 = _C50 ,C1 = _C54 ,C4 = _C6 ,C4 = _C7 ,C4 = _C8 ,C4 = _C9 ,
C4 = _C35 ,C4 = _C36 ,C4 = _C39 ,C4 = _C40 ,C4 = _C41 ,C6 = _C7 ,
C6 = _C8 ,C6 = _C9 ,C6 = _C23 ,C6 = _C29 ,C6 = _C33 ,C6 = _C34 ,
C6 = _C45 ,C6 = _C47 ,C6 = _C50 ,C6 = _C54 ,C6 = _C55 ,C6 = _C56 ,
C7 = _C8 ,C7 = _C9 ,C7 = _C23 ,C7 = _C33 ,C7 = _C34 ,C7 = _C39 ,
C7 = _C50 ,C7 = _C54 ,C8 = _C9 ,C8 = _C10 ,C8 = _C22 ,C8 = _C24 ,
C8 = _C41 ,C8 = _C42 ,C8 = _C45 ,C8 = _C55 ,C8 = _C56 ,C9 = _C24 ,
C9 = _C39 ,C9 = _C41 ,C9 = _C42 ,C9 = _C56 ,C10 = _C11 ,C10 = _C12 ,
C10 = _C13 ,C10 = _C19 ,C10 = _C22 ,C10 = _C26 ,C10 = _C27 ,C10 = _C28 ,
C10 = _C29 ,C10 = _C31 ,C10 = _C45 ,C10 = _C55 ,C11 = _C12 ,C11 = _C13 ,
C11 = _C26 ,C11 = _C27 ,C11 = _C28 ,C11 = _C33 ,C11 = _C35 ,C11 = _C36 ,
C11 = _C42 ,C11 = _C45 ,C11 = _C47 ,C11 = _C50 ,C12 = _C13 ,C12 = _C26 ,
C12 = _C27 ,C12 = _C29 ,C12 = _C31 ,C12 = _C34 ,C12 = _C35 ,C12 = _C36 ,
C12 = _C42 ,C12 = _C45 ,C12 = _C47 ,C12 = _C54 ,C13 = _C22 ,C13 = _C35 ,
C13 = _C36 ,C13 = _C39 ,C13 = _C55 ,C19 = _C22 ,C19 = _C23 ,C19 = _C24 ,
C19 = _C26 ,C19 = _C27 ,C19 = _C28 ,C19 = _C29 ,C19 = _C31 ,C19 = _C54 ,
C22 = _C23 ,C22 = _C24 ,C22 = _C36 ,C22 = _C39 ,C22 = _C44 ,C22 = _C45 ,
C22 = _C55 ,C23 = _C24 ,C23 = _C28 ,C23 = _C33 ,C23 = _C34 ,C23 = _C41 ,
C23 = _C50 ,C23 = _C54 ,C24 = _C28 ,C24 = _C41 ,C24 = _C42 ,C24 = _C56 ,
C26 = _C27 ,C26 = _C28 ,C26 = _C29 ,C26 = _C31 ,C26 = _C33 ,C26 = _C35 ,
C26 = _C36 ,C26 = _C42 ,C26 = _C45 ,C26 = _C47 ,C26 = _C50 ,C27 = _C28 ,
C27 = _C31 ,C27 = _C35 ,C27 = _C36 ,C27 = _C40 ,C27 = _C42 ,C27 = _C45 ,
C27 = _C50 ,C27 = _C56 ,C28 = _C29 ,C28 = _C31 ,C28 = _C33 ,C28 = _C41 ,
C28 = _C47 ,C28 = _C50 ,C29 = _C31 ,C29 = _C34 ,C29 = _C42 ,C29 = _C45 ,
C29 = _C47 ,C29 = _C54 ,C29 = _C55 ,C29 = _C56 ,C31 = _C34 ,C31 = _C42 ,
C31 = _C47 ,C31 = _C54 ,C33 = _C34 ,C33 = _C47 ,C33 = _C50 ,C33 = _C54 ,
C34 = _C42 ,C34 = _C47 ,C34 = _C50 ,C34 = _C54 ,C35 = _C36 ,C35 = _C39 ,
C35 = _C40 ,C35 = _C41 ,C35 = _C42 ,C35 = _C45 ,C35 = _C55 ,C36 = _C39 ,
C36 = _C40 ,C36 = _C41 ,C36 = _C42 ,C36 = _C45 ,C39 = _C40 ,C39 = _C41 ,
C40 = _C41 ,C40 = _C50 ,C40 = _C56 ,C41 = _C42 ,C41 = _C56 ,C42 = _C45 ,
C42 = _C47 ,C42 = _C54 ,C42 = _C56 ,C45 = _C47 ,C45 = _C55 ,C45 = _C56 ,
C47 = _C50 ,C47 = _C54 ,C47 = _C55 ,C47 = _C56 ,C50 = _C54 ,C50 = _C56 ,
C54 = _C58(C54 C58) C55 = _C56(C55 C56) C56 = _C58(C56 C58)

29: C1 C4 C6 C7 C8
C9 C10 C11 C12 C13 C15
C17 C19 C22 C26 C27 C31
C33 C34 C35 C36 C39 C40
C42 C44 C45 C46 C54 C58

159: C1 = _C4 ,C1 = _C6 ,C1 = _C7 ,C1 = _C8 ,C1 = _C9 ,
C1 = _C19 ,C1 = _C22 ,C1 = _C33 ,C1 = _C34 ,C1 = _C54 ,C4 = _C6 ,
C4 = _C7 ,C4 = _C8 ,C4 = _C9 ,C4 = _C35 ,C4 = _C36 ,C4 = _C39 ,
C4 = _C40 ,C6 = _C7 ,C6 = _C8 ,C6 = _C9 ,C6 = _C17 ,C6 = _C33 ,
C6 = _C34 ,C6 = _C45 ,C6 = _C54 ,C7 = _C8 ,C7 = _C9 ,C7 = _C33 ,
C7 = _C34 ,C7 = _C39 ,C7 = _C46 ,C7 = _C54 ,C8 = _C9 ,C8 = _C10 ,
C8 = _C22 ,C8 = _C24 ,C8 = _C45 ,C9 = _C39 ,C9 = _C42 ,C9 = _C46 ,
C10 = _C11 ,C10 = _C12 ,C10 = _C13 ,C10 = _C15 ,C10 = _C17 ,C10 = _C19 ,
C10 = _C22 ,C10 = _C26 ,C10 = _C27 ,C10 = _C31 ,C10 = _C45 ,C11 = _C12 ,
C11 = _C13 ,C11 = _C15 ,C11 = _C17 ,C11 = _C26 ,C11 = _C27 ,C11 = _C33 ,
C11 = _C35 ,C11 = _C36 ,C11 = _C42 ,C11 = _C44 ,C11 = _C45 ,C11 = _C46 ,
C12 = _C13 ,C12 = _C15 ,C12 = _C17 ,C12 = _C26 ,C12 = _C27 ,C12 = _C31 ,
C12 = _C34 ,C12 = _C35 ,C12 = _C36 ,C12 = _C42 ,C12 = _C44 ,C12 = _C45 ,
C12 = _C46 ,C12 = _C54 ,C13 = _C15 ,C13 = _C17 ,C13 = _C22 ,C13 = _C35 ,
C13 = _C36 ,C13 = _C39 ,C13 = _C44 ,C15 = _C17 ,C15 = _C22 ,C15 = _C36 ,
C15 = _C39 ,C15 = _C44 ,C15 = _C58 ,C17 = _C45 ,C17 = _C58 ,C19 = _C22 ,
C19 = _C26 ,C19 = _C27 ,C19 = _C31 ,C19 = _C54 ,C19 = _C58 ,C22 = _C36 ,
C22 = _C39 ,C22 = _C44 ,C22 = _C45 ,C26 = _C27 ,C26 = _C31 ,C26 = _C33 ,
C26 = _C35 ,C26 = _C36 ,C26 = _C42 ,C26 = _C44 ,C26 = _C45 ,C26 = _C46 ,
C27 = _C31 ,C27 = _C35 ,C27 = _C36 ,C27 = _C40 ,C27 = _C42 ,C27 = _C44 ,
C27 = _C45 ,C27 = _C46 ,C27 = _C58 ,C31 = _C34 ,C31 = _C42 ,C31 = _C54 ,
C31 = _C58 ,C33 = _C34 ,C33 = _C54 ,C34 = _C42 ,C34 = _C54 ,C35 = _C36 ,
C35 = _C39 ,C35 = _C40 ,C35 = _C42 ,C35 = _C44 ,C35 = _C45 ,C35 = _C46 ,
C36 = _C39 ,C36 = _C40 ,C36 = _C42 ,C36 = _C44 ,C36 = _C45 ,C36 = _C46 ,
C39 = _C40 ,C39 = _C44 ,C39 = _C46 ,C40 = _C44 ,C40 = _C46 ,C40 = _C58 ,
C42 = _C44 ,C42 = _C45 ,C42 = _C46 ,C42 = _C54 ,C44 = _C45 ,C44 = _C46 ,
C44 = _C58 ,C45 = _C46 ,C46 = _C58 ,C54 = _C58 ,

18: C6 C15 C17 C23 C24
C27 C28 C29 C40 C41 C44
C45 C46 C47 C50 C55 C56
C58

79: C6 = _C17 ,C6 = _C23 ,C6 = _C29 ,C6 = _C45 ,C6 = _C47 ,
C6 = _C50 ,C6 = _C55 ,C6 = _C56 ,C15 = _C17 ,C15 = _C23 ,C15 = _C24 ,
C15 = _C28 ,C15 = _C41 ,C15 = _C44 ,C15 = _C58 ,C17 = _C23 ,C17 = _C24 ,
C17 = _C28 ,C17 = _C29 ,C17 = _C41 ,C17 = _C45 ,C17 = _C47 ,C17 = _C50 ,
C17 = _C56 ,C17 = _C58 ,C23 = _C24 ,C23 = _C28 ,C23 = _C41 ,C23 = _C50 ,
C23 = _C58 ,C24 = _C28 ,C24 = _C41 ,C24 = _C56 ,C24 = _C58 ,C27 = _C28 ,
C27 = _C29 ,C27 = _C40 ,C27 = _C44 ,C27 = _C45 ,C27 = _C46 ,C27 = _C47 ,
C27 = _C56 ,C27 = _C58 ,C28 = _C29 ,C28 = _C41 ,C28 = _C47 ,C28 = _C50 ,
C28 = _C58 ,C29 = _C45 ,C29 = _C47 ,C29 = _C55 ,C29 = _C56 ,C40 = _C41 ,
C40 = _C44 ,C40 = _C46 ,C40 = _C50 ,C40 = _C56 ,C40 = _C58 ,C41 = _C56 ,
C41 = _C58 ,C44 = _C45 ,C44 = _C46 ,C44 = _C50 ,C44 = _C56 ,C44 = _C58 ,
C45 = _C46 ,C45 = _C47 ,C45 = _C55 ,C45 = _C56 ,C46 = _C50 ,C46 = _C56 ,
C46 = _C58 ,C47 = _C50 ,C47 = _C55 ,C47 = _C56 ,C50 = _C56 ,C50 = _C58 ,
C55 = _C56 ,C56 = _C58 ,

id:8 level: 1
19: C6 C15 C17 C23 C24
C27 C28 C29 C40 C41 C44
C45 C46 C47 C50 C55 C56
C57 C58

97: C6 = _C17(C6 C17) C6 = _C23(C6 C23) C6 = _C29(C6 C29) C6 = _C45(C6 C45) C6 = _C47(C6 C47)
C6 = _C50(C6 C50) C6 = _C55(C6 C55) C6 = _C56(C6 C56) C6 = _C57(C6 C57) C15 = _C17(C15 C17) C15 = _C23(C15 C23)
C15 = _C24(C15 C24) C15 = _C28(C15 C28) C15 = _C41(C15 C41) C15 = _C44(C15 C44) C15 = _C57(C15 C57) C15 = _C58(C15 C58)
C17 = _C23(C17 C23) C17 = _C24(C17 C24) C17 = _C28(C17 C28) C17 = _C29(C17 C29) C17 = _C41(C17 C41) C17 = _C45(C17 C45)
C17 = _C47(C17 C47) C17 = _C55(C17 C55) C17 = _C56(C17 C56) C17 = _C57(C17 C57) C17 = _C58(C17 C58) C23 = _C24(C23 C24)
C23 = _C28(C23 C28) C23 = _C41(C23 C41) C23 = _C50(C23 C50) C23 = _C58(C23 C58) C24 = _C28(C24 C28)
C24 = _C41(C24 C41) C24 = _C56(C24 C56) C24 = _C57(C24 C57) C24 = _C58(C24 C58) C27 = _C28(C27 C28) C27 = _C29(C27 C29)
C27 = _C40(C27 C40) C27 = _C44(C27 C44) C27 = _C45(C27 C45) C27 = _C46(C27 C46) C27 = _C50(C27 C50) C27 = _C56(C27 C56)
C27 = _C57(C27 C57) C27 = _C58(C27 C58) C28 = _C29(C28 C29) C28 = _C41(C28 C41) C28 = _C47(C28 C47) C28 = _C50(C28 C50)
C28 = _C57(C28 C57) C28 = _C58(C28 C58) C29 = _C45(C29 C45) C29 = _C47(C29 C47) C29 = _C55(C29 C55) C29 = _C56(C29 C56)
C29 = _C57(C29 C57) C40 = _C41(C40 C41) C40 = _C44(C40 C44) C40 = _C46(C40 C46) C40 = _C50(C40 C50) C40 = _C56(C40 C56)
C40 = _C57(C40 C57) C40 = _C58(C40 C58) C41 = _C56(C41 C56) C41 = _C58(C41 C58) C44 = _C45(C44 C45)
C44 = _C46(C44 C46) C44 = _C50(C44 C50) C44 = _C56(C44 C56) C44 = _C57(C44 C57) C44 = _C58(C44 C58) C45 = _C46(C45 C46)
C45 = _C47(C45 C47) C45 = _C55(C45 C55) C45 = _C56(C45 C56) C45 = _C57(C45 C57) C46 = _C50(C46 C50) C46 = _C56(C46 C56)
C46 = _C57(C46 C57) C46 = _C58(C46 C58) C47 = _C50(C47 C50) C47 = _C55(C47 C55) C47 = _C56(C47 C56) C47 = _C57(C47 C57)
C50 = _C56(C50 C56) C50 = _C57(C50 C57) C50 = _C58(C50 C58) C55 = _C56(C55 C56) C55 = _C57(C55 C57) C56 = _C57(C56 C57)
C56 = _C58(C56 C58) C57 = _C58(C57 C58)

id:9 level: 1
38: C1 C4 C6 C7 C8
C9 C10 C11 C12 C13 C19
C20 C22 C23 C24 C26 C27
C28 C29 C30 C31 C33 C34
C35 C36 C39 C40 C41 C42
C45 C47 C49 C50 C51 C52
C54 C55 C56

289: C1 = _C4(C1 C4) C1 = _C6(C1 C6) C1 = _C7(C1 C7) C1 = _C8(C1 C8) C1 = _C9(C1 C9)
C1 = _C19(C1 C19) C1 = _C20(C1 C20) C1 = _C22(C1 C22) C1 = _C23(C1 C23) C1 = _C24(C1 C24) C1 = _C33(C1 C33)
C1 = _C34(C1 C34) C1 = _C50(C1 C50) C1 = _C54(C1 C54) C4 = _C6(C4 C6) C4 = _C7(C4 C7) C4 = _C8(C4 C8)
C4 = _C9(C4 C9) C4 = _C20(C4 C20) C4 = _C35(C4 C35) C4 = _C36(C4 C36) C4 = _C39(C4 C39) C4 = _C40(C4 C40)
C4 = _C41(C4 C41) C6 = _C7(C6 C7) C6 = _C8(C6 C8) C6 = _C9(C6 C9) C6 = _C23(C6 C23) C6 = _C29(C6 C29)
C6 = _C33(C6 C33) C6 = _C34(C6 C34) C6 = _C45(C6 C45) C6 = _C47(C6 C47) C6 = _C50(C6 C50) C6 = _C54(C6 C54)
C6 = _C55(C6 C55) C6 = _C56(C6 C56) C7 = _C8(C7 C8) C7 = _C9(C7 C9) C7 = _C23(C7 C23) C7 = _C33(C7 C33)
C7 = _C34(C7 C34) C7 = _C39(C7 C39) C7 = _C50(C7 C50) C7 = _C54(C7 C54) C8 = _C9(C8 C9) C8 = _C10(C8 C10)
C8 = _C20(C8 C20) C8 = _C22(C8 C22) C8 = _C24(C8 C24) C8 = _C30(C8 C30) C8 = _C41(C8 C41) C8 = _C42(C8 C42)
C8 = _C45(C8 C45) C8 = _C49(C8 C49) C8 = _C51(C8 C51) C8 = _C52(C8 C52) C8 = _C55(C8 C55) C8 = _C56(C8 C56)
C9 = _C24(C9 C24) C9 = _C30(C9 C30) C9 = _C39(C9 C39) C9 = _C41(C9 C41) C9 = _C42(C9 C42) C9 = _C49(C9 C49)
C9 = _C51(C9 C51) C9 = _C52(C9 C52) C9 = _C56(C9 C56) C10 = _C11(C10 C11) C10 = _C12(C10 C12) C10 = _C13(C10 C13)
C10 = _C19(C10 C19) C10 = _C20(C10 C20) C10 = _C22(C10 C22) C10 = _C26(C10 C26) C10 = _C27(C10 C27) C10 = _C28(C10 C28)
C10 = _C29(C10 C29) C10 = _C30(C10 C30) C10 = _C31(C10 C31) C10 = _C45(C10 C45) C10 = _C51(C10 C51) C10 = _C55(C10 C55)
C11 = _C12(C11 C12) C11 = _C13(C11 C13) C11 = _C26(C11 C26) C11 = _C27(C11 C27) C11 = _C28(C11 C28) C11 = _C33(C11 C33)
C11 = _C35(C11 C35) C11 = _C36(C11 C36) C11 = _C42(C11 C42) C11 = _C44(C11 C44) C11 = _C45(C11 C45)
C11 = _C46(C11 C46) C11 = _C47(C11 C47) C11 = _C49(C11 C49) C11 = _C50(C11 C50) C12 = _C13(C12 C13)
C12 = _C26(C12 C26) C12 = _C27(C12 C27) C12 = _C29(C12 C29) C12 = _C30(C12 C30) C12 = _C31(C12 C31)
C12 = _C34(C12 C34) C12 = _C35(C12 C35) C12 = _C36(C12 C36) C12 = _C42(C12 C42) C12 = _C44(C12 C44)
C12 = _C45(C12 C45) C12 = _C47(C12 C47) C12 = _C49(C12 C49) C12 = _C50(C12 C50) C12 = _C54(C12 C54)
C13 = _C15(C13 C15) C13 = _C17(C13 C17) C13 = _C22(C13 C22) C13 = _C35(C13 C35) C13 = _C36(C13 C36)
C13 = _C39(C13 C39) C13 = _C49(C13 C49) C13 = _C52(C13 C52) C13 = _C55(C13 C55) C19 = _C20(C19 C20)
C19 = _C22(C19 C22) C19 = _C23(C19 C23) C19 = _C24(C19 C24) C19 = _C26(C19 C26) C19 = _C27(C19 C27)
C19 = _C28(C19 C28) C19 = _C29(C19 C29) C19 = _C30(C19 C30) C19 = _C31(C19 C31) C19 = _C45(C19 C45)
C19 = _C51(C19 C51) C19 = _C55(C19 C55) C20 = _C22(C20 C22) C20 = _C23(C20 C23) C20 = _C24(C20 C24)
C20 = _C26(C20 C26) C20 = _C27(C20 C27) C20 = _C28(C20 C28) C20 = _C29(C20 C29) C20 = _C30(C20 C30)
C20 = _C35(C20 C35) C20 = _C36(C20 C36) C20 = _C39(C20 C39) C20 = _C40(C20 C40) C20 = _C41(C20 C41)
C20 = _C45(C20 C45) C20 = _C51(C20 C51) C20 = _C55(C20 C55) C22 = _C23(C22 C23) C22 = _C24(C22 C24)
C22 = _C26(C22 C26) C22 = _C27(C22 C27) C22 = _C28(C22 C28) C22 = _C29(C22 C29) C22 = _C30(C22 C30)
C22 = _C35(C22 C35) C22 = _C36(C22 C36) C22 = _C39(C22 C39) C22 = _C40(C22 C40) C22 = _C41(C22 C41)
C22 = _C45(C22 C45) C22 = _C51(C22 C51) C22 = _C55(C22 C55) C23 = _C24(C23 C24) C23 = _C28(C23 C28)
C23 = _C33(C23 C33) C23 = _C34(C23 C34) C23 = _C41(C23 C41) C23 = _C50(C23 C50) C23 = _C54(C23 C54)
C23 = _C58(C23 C58) C24 = _C28(C24 C28) C24 = _C41(C24 C41) C24 = _C42(C24 C42) C24 = _C56(C24 C56)
C24 = _C58(C24 C58) C26 = _C27(C26 C27) C26 = _C28(C26 C28) C26 = _C29(C26 C29) C26 = _C31(C26 C31)
C26 = _C33(C26 C33) C26 = _C35(C26 C35) C26 = _C36(C26 C36) C26 = _C42(C26 C42) C26 = _C44(C26 C44)
C26 = _C45(C26 C45) C26 = _C46(C26 C46) C26 = _C47(C26 C47) C26 = _C50(C26 C50) C27 = _C28(C27 C28)
C27 = _C29(C27 C29) C27 = _C31(C27 C31) C27 = _C35(C27 C35) C27 = _C36(C27 C36) C27 = _C40(C27 C40)
C27 = _C42(C27 C42) C27 = _C44(C27 C44) C27 = _C45(C27 C45) C27 = _C46(C27 C46) C27 = _C50(C27 C50)
C27 = _C58(C27 C58) C28 = _C29(C28 C29) C28 = _C30(C28 C30) C28 = _C31(C28 C31) C28 = _C33(C28 C33)
C28 = _C41(C28 C41) C28 = _C47(C28 C47) C28 = _C49(C28 C49) C28 = _C50(C28 C50) C28 = _C51(C28 C51)
C28 = _C55(C28 C55) C29 = _C30(C29 C30) C29 = _C31(C29 C31) C29 = _C34(C29 C34) C29 = _C42(C29 C42)
C29 = _C45(C29 C45) C29 = _C47(C29 C47) C29 = _C52(C29 C52) C29 = _C53(C29 C53) C29 = _C54(C29 C54)
C30 = _C31(C30 C31) C30 = _C34(C30 C34) C30 = _C42(C30 C42) C30 = _C47(C30 C47) C30 = _C49(C30 C49)
C30 = _C51(C30 C51) C30 = _C52(C30 C52) C30 = _C53(C30 C53) C30 = _C54(C30 C54) C31 = _C34(C31 C34)
C31 = _C42(C31 C42) C31 = _C47(C31 C47) C31 = _C52(C31 C52) C31 = _C53(C31 C53) C31 = _C54(C31 C54)
C33 = _C34(C33 C34) C33 = _C47(C33 C47) C33 = _C49(C33 C49) C33 = _C50(C33 C50) C33 = _C51(C33 C51)
C33 = _C54(C33 C54) C34 = _C42(C34 C42) C34 = _C47(C34 C47) C34 = _C50(C34 C50) C34 = _C54(C34 C54)
C35 = _C36(C35 C36) C35 = _C39(C35 C39) C35 = _C40(C35 C40) C35 = _C41(C35 C41) C35 = _C42(C35 C42)
C35 = _C44(C35 C44) C35 = _C45(C35 C45) C35 = _C46(C35 C46) C35 = _C55(C35 C55) C36 = _C39(C36 C39)
C36 = _C40(C36 C40) C36 = _C41(C36 C41) C36 = _C42(C36 C42) C36 = _C44(C36 C44) C36 = _C45(C36 C45)
C36 = _C46(C36 C46) C39 = _C40(C39 C40) C39 = _C41(C39 C41) C39 = _C44(C39 C44) C39 = _C46(C39 C46)
C40 = _C41(C40 C41) C40 = _C50(C40 C50) C40 = _C56(C40 C56) C41 = _C42(C41 C42) C41 = _C56(C41 C56)
C42 = _C45(C42 C45) C42 = _C47(C42 C47) C42 = _C54(C42 C54) C44 = _C45(C44 C45) C44 = _C46(C44 C46)
C44 = _C50(C44 C50) C44 = _C56(C44 C56) C44 = _C58(C44 C58) C45 = _C46(C45 C46) C45 = _C47(C45 C47)
C45 = _C50(C45 C50) C45 = _C55(C45 C55) C45 = _C56(C45 C56) C46 = _C50(C46 C50) C46 = _C56(C46 C56)
C47 = _C50(C47 C50) C47 = _C54(C47 C54) C47 = _C55(C47 C55) C47 = _C56(C47 C56) C50 = _C54(C50 C54)
C50 = _C56(C50 C56) C51 = _C52(C51 C52) C51 = _C55(C51 C55) C51 = _C56(C51 C56) C52 = _C54(C52 C54)
C52 = _C55(C52 C55) C54 = _C58(C54 C58) C55 = _C56(C55 C56) C56 = _C58(C56 C58)

id:10 level: 1
34: C0 C1 C2 C4 C5
C6 C7 C8 C9 C10 C11
C12 C13 C15 C17 C18 C19
C22 C26 C27 C31 C32 C33
C34 C35 C36 C39 C40 C42
C44 C45 C46 C54 C58

236: C0 = C1(C0 C1) C0 = _C2(C