id:8 level: 0
31: C2 C4 C8 C9 C10
C11 C12 C13 C14 C15 C16
C18 C19 C20 C22 C23 C28
C31 C36 C38 C57 C59 C63
C64 C65 C66 C67 C68
C77 C99

199: C2 = C64 C2 C4 | C2 = C8 C2 C8 | C2 = C9 C2 C9 | C2 = C10 C2 C10 | C2 = C19 C2 C19 | C2 = C20 C2 C20 | C2 = C28 C2 C28 | C2 = C31 C2 C31 | C2 = C36 C2 C36 | C2 = C57 C2 C57 | C2 = C63 C2 C63 | C2 = C65 C2 C65 | C2 = C66 C2 C66 | C2 = C67 C2 C67 | C2 = C68 C2 C68 | C2 = C77 C2 C77 | C2 = C99 C2 C99 | C3 = C11 C3 C11 | C3 = C12 C3 C12 | C3 = C13 C3 C13 | C3 = C14 C3 C14 | C3 = C15 C3 C15 | C3 = C16 C3 C16 | C3 = C18 C3 C18 | C3 = C19 C3 C19 | C3 = C20 C3 C20 | C3 = C22 C3 C22 | C3 = C23 C3 C23 | C3 = C28 C3 C28 | C3 = C31 C3 C31 | C3 = C36 C3 C36 | C3 = C38 C3 C38 | C3 = C57 C3 C57 | C3 = C59 C3 C59 | C4 = C64 C4 C64 | C4 = C65 C4 C65 | C4 = C66 C4 C66 | C4 = C67 C4 C67 | C4 = C68 C4 C68 | C4 = C77 C4 C77 | C4 = C99 C4 C99 | C5 = C8 C5 C8 | C5 = C9 C5 C9 | C5 = C10 C5 C10 | C5 = C19 C5 C19 | C5 = C20 C5 C20 | C5 = C28 C5 C28 | C5 = C31 C5 C31 | C5 = C36 C5 C36 | C5 = C57 C5 C57 | C5 = C59 C5 C59 | C6 = C11 C6 C11 | C6 = C12 C6 C12 | C6 = C13 C6 C13 | C6 = C14 C6 C14 | C6 = C15 C6 C15 | C6 = C16 C6 C16 | C6 = C18 C6 C18 | C6 = C19 C6 C19 | C6 = C20 C6 C20 | C6 = C22 C6 C22 | C6 = C23 C6 C23 | C6 = C28 C6 C28 | C6 = C31 C6 C31 | C6 = C36 C6 C36 | C6 = C38 C6 C38 | C6 = C57 C6 C57 | C6 = C59 C6 C59 | C7 = C11 C7 C11 | C7 = C12 C7 C12 | C7 = C13 C7 C13 | C7 = C14 C7 C14 | C7 = C15 C7 C15 | C7 = C16 C7 C16 | C7 = C18 C7 C18 | C7 = C19 C7 C19 | C7 = C20 C7 C20 | C7 = C22 C7 C22 | C7 = C23 C7 C23 | C7 = C28 C7 C28 | C7 = C31 C7 C31 | C7 = C36 C7 C36 | C7 = C38 C7 C38 | C7 = C57 C7 C57 | C7 = C59 C7 C59 | C8 = C11 C8 C11 | C8 = C12 C8 C12 | C8 = C13 C8 C13 | C8 = C14 C8 C14 | C8 = C15 C8 C15 | C8 = C16 C8 C16 | C8 = C18 C8 C18 | C8 = C19 C8 C19 | C8 = C20 C8 C20 | C8 = C22 C8 C22 | C8 = C23 C8 C23 | C8 = C28 C8 C28 | C8 = C31 C8 C31 | C8 = C36 C8 C36 | C8 = C38 C8 C38 | C8 = C57 C8 C57 | C8 = C59 C8 C59 | C9 = C11 C9 C11 | C9 = C12 C9 C12 | C9 = C13 C9 C13 | C9 = C14 C9 C14 | C9 = C15 C9 C15 | C9 = C16 C9 C16 | C9 = C18 C9 C18 | C9 = C19 C9 C19 | C9 = C20 C9 C20 | C9 = C22 C9 C22 | C9 = C23 C9 C23 | C9 = C28 C9 C28 | C9 = C31 C9 C31 | C9 = C36 C9 C36 | C9 = C38 C9 C38 | C9 = C57 C9 C57 | C9 = C59 C9 C59 | C10 = C11 C10 C11 | C10 = C12 C10 C12 | C10 = C13 C10 C13 | C10 = C14 C10 C14 | C10 = C15 C10 C15 | C10 = C16 C10 C16 | C10 = C18 C10 C18 | C10 = C19 C10 C19 | C10 = C20 C10 C20 | C10 = C22 C10 C22 | C10 = C23 C10 C23 | C10 = C28 C10 C28 | C10 = C31 C10 C31 | C10 = C36 C10 C36 | C10 = C38 C10 C38 | C10 = C57 C10 C57 | C10 = C59 C10 C59 | C11 = C12 C11 C12 | C11 = C13 C11 C13 | C11 = C14 C11 C14 | C11 = C15 C11 C15 | C11 = C16 C11 C16 | C11 = C18 C11 C18 | C11 = C19 C11 C19 | C11 = C20 C11 C20 | C11 = C22 C11 C22 | C11 = C23 C11 C23 | C11 = C28 C11 C28 | C11 = C31 C11 C31 | C11 = C36 C11 C36 | C11 = C38 C11 C38 | C11 = C57 C11 C57 | C11 = C59 C11 C59 | C12 = C13 C12 C13 | C12 = C14 C12 C14 | C12 = C15 C12 C15 | C12 = C16 C12 C16 | C12 = C18 C12 C18 | C12 = C19 C12 C19 | C12 = C20 C12 C20 | C12 = C22 C12 C22 | C12 = C23 C12 C23 | C12 = C28 C12 C28 | C12 = C31 C12 C31 | C12 = C36 C12 C36 | C12 = C38 C12 C38 | C12 = C57 C12 C57 | C12 = C59 C12 C59 | C13 = C14 C13 C14 | C13 = C15 C13 C15 | C13 = C16 C13 C16 | C13 = C18 C13 C18 | C13 = C19 C13 C19 | C13 = C20 C13 C20 | C13 = C22 C13 C22 | C13 = C23 C13 C23 | C13 = C28 C13 C28 | C13 = C31 C13 C31 | C13 = C36 C13 C36 | C13 = C38 C13 C38 | C13 = C57 C13 C57 | C13 = C59 C13 C59 | C14 = C15 C14 C15 | C14 = C16 C14 C16 | C14 = C18 C14 C18 | C14 = C19 C14 C19 | C14 = C20 C14 C20 | C14 = C22 C14 C22 | C14 = C23 C14 C23 | C14 = C28 C14 C28 | C14 = C31 C14 C31 | C14 = C36 C14 C36 | C14 = C38 C14 C38 | C14 = C57 C14 C57 | C14 = C59 C14 C59 | C15 = C16 C15 C16 | C15 = C18 C15 C18 | C15 = C19 C15 C19 | C15 = C20 C15 C20 | C15 = C22 C15 C22 | C15 = C23 C15 C23 | C15 = C28 C15 C28 | C15 = C31 C15 C31 | C15 = C36 C15 C36 | C15 = C38 C15 C38 | C15 = C57 C15 C57 | C15 = C59 C15 C59 | C16 = C18 C16 C18 | C16 = C19 C16 C19 | C16 = C20 C16 C20 | C16 = C22 C16 C22 | C16 = C23 C16 C23 | C16 = C28 C16 C28 | C16 = C31 C16 C31 | C16 = C36 C16 C36 | C16 = C38 C16 C38 | C16 = C57 C16 C57 | C16 = C59 C16 C59 | C18 = C19 C18 C19 | C18 = C20 C18 C20 | C18 = C22 C18 C22 | C18 = C23 C18 C23 | C18 = C28 C18 C28 | C18 = C31 C18 C31 | C18 = C36 C18 C36 | C18 = C38 C18 C38 | C18 = C57 C18 C57 | C18 = C59 C18 C59 | C19 = C20 C19 C20 | C19 = C22 C19 C22 | C19 = C23 C19 C23 | C19 = C28 C19 C28 | C19 = C31 C19 C31 | C19 = C36 C19 C36 | C19 = C38 C19 C38 | C19 = C57 C19 C57 | C19 = C59 C19 C59 | C20 = C22 C20 C22 | C20 = C23 C20 C23 | C20 = C28 C20 C28 | C20 = C31 C20 C31 | C20 = C36 C20 C36 | C20 = C38 C20 C38 | C20 = C57 C20 C57 | C20 = C59 C20 C59 | C22 = C23 C22 C23 | C22 = C28 C22 C28 | C22 = C31 C22 C31 | C22 = C36 C22 C36 | C22 = C38 C22 C38 | C22 = C57 C22 C57 | C22 = C59 C22 C59 | C23 = C28 C23 C28 | C23 = C31 C23 C31 | C23 = C36 C23 C36 | C23 = C38 C23 C38 | C23 = C57 C23 C57 | C23 = C59 C23 C59 | C28 = C31 C28 C31 | C28 = C36 C28 C36 | C28 = C38 C28 C38 | C28 = C57 C28 C57 | C28 = C59 C28 C59 | C31 = C36 C31 C36 | C31 = C38 C31 C38 | C31 = C57 C31 C57 | C31 = C59 C31 C59 | C36 = C38 C36 C38 | C36 = C57 C36 C57 | C36 = C59 C36 C59 | C38 = C57 C38 C57 | C38 = C59 C38 C59 | C57 = C59 C57 C59

27: C4 C8 C9 C19 C11
C12 C13 C14 C15 C16 C18
C19 C20 C22 C27 C28 C31
C34 C36 C37 C39 C43 C44
C50 C54 C57 C59

158: C4 = C8, C4 = C9, C4 = C13, C4 = C16, C4 = C26, C4 = C28, C4 = C31, C4 = C34, C4 = C36, C4 = C37, C4 = C44, C4 = C54, C4 = C57, C4 = C59 | C5 = C8, C5 = C9, C5 = C10, C5 = C19, C5 = C20, C5 = C28, C5 = C31, C5 = C36, C5 = C57, C5 = C59 | C6 = C11, C6 = C12, C6 = C13, C6 = C14, C6 = C15, C6 = C16, C6 = C18, C6 = C19, C6 = C20, C6 = C22, C6 = C23, C6 = C28, C6 = C31, C6 = C36, C6 = C38, C6 = C57, C6 = C59 | C7 = C11, C7 = C12, C7 = C13, C7 = C14, C7 = C15, C7 = C16, C7 = C18, C7 = C19, C7 = C20, C7 = C22, C7 = C23, C7 = C28, C7 = C31, C7 = C36, C7 = C38, C7 = C57, C7 = C59 | C8 = C11, C8 = C12, C8 = C13, C8 = C14, C8 = C15, C8 = C16, C8 = C18, C8 = C19, C8 = C20, C8 = C22, C8 = C23, C8 = C28, C8 = C31, C8 = C36, C8 = C38, C8 = C57, C8 = C59 | C9 = C11, C9 = C12, C9 = C13, C9 = C14, C9 = C15, C9 = C16, C9 = C18, C9 = C19, C9 = C20, C9 = C22, C9 = C23, C9 = C28, C9 = C31, C9 = C36, C9 = C38, C9 = C57, C9 = C59 | C10 = C11, C10 = C12, C10 = C13, C10 = C14, C10 = C15, C10 = C16, C10 = C18, C10 = C19, C10 = C20, C10 = C22, C10 = C23, C10 = C28, C10 = C31, C10 = C36, C10 = C38, C10 = C57, C10 = C59 | C11 = C12, C11 = C13, C11 = C14, C11 = C15, C11 = C16, C11 = C18, C11 = C19, C11 = C20, C11 = C22, C11 = C23, C11 = C28, C11 = C31, C11 = C36, C11 = C38, C11 = C57, C11 = C59 | C12 = C13, C12 = C14, C12 = C15, C12 = C16, C12 = C18, C12 = C19, C12 = C20, C12 = C22, C12 = C23, C12 = C28, C12 = C31, C12 = C36, C12 = C38, C12 = C57, C12 = C59 | C13 = C14, C13 = C15, C13 = C16, C13 = C18, C13 = C19, C13 = C20, C13 = C22, C13 = C23, C13 = C28, C13 = C31, C13 = C36, C13 = C38, C13 = C57, C13 = C59 | C14 = C15, C14 = C16, C14 = C18, C14 = C19, C14 = C20, C14 = C22, C14 = C23, C14 = C28, C14 = C31, C14 = C36, C14 = C38, C14 = C57, C14 = C59 | C15 = C16, C15 = C18, C15 = C19, C15 = C20, C15 = C22, C15 = C23, C15 = C28, C15 = C31, C15 = C36, C15 = C38, C15 = C57, C15 = C59 | C16 = C18, C16 = C19, C16 = C20, C16 = C22, C16 = C23, C16 = C28, C16 = C31, C16 = C36, C16 = C38, C16 = C57, C16 = C59 | C18 = C19, C18 = C20, C18 = C22, C18 = C23, C18 = C28, C18 = C31, C18 = C36, C18 = C38, C18 = C57, C18 = C59 | C19 = C20, C19 = C22, C19 = C23, C19 = C28, C19 = C31, C19 = C36, C19 = C38, C19 = C57, C19 = C59 | C20 = C22, C20 = C23, C20 = C28, C20 = C31, C20 = C36, C20 = C38, C20 = C57, C20 = C59 | C22 = C23, C22 = C28, C22 = C31, C22 = C36, C22 = C38, C22 = C57, C22 = C59 | C23 = C28, C23 = C31, C23 = C36, C23 = C38, C23 = C57, C23 = C59 | C28 = C31, C28 = C36, C28 = C38, C28 = C57, C28 = C59 | C31 = C36, C31 = C38, C31 = C57, C31 = C59 | C36 = C38, C36 = C57, C36 = C59 | C38 = C57, C38 = C59 | C57 = C59

29: C2 C4 C8 C9 C10
C11 C12 C13 C14 C15 C16
C18 C19 C20 C22 C27 C28
C31 C34 C36 C39 C43 C44
C50 C54 C57 C59

163: C2 = C8, C2 = C9, C2 = C10, C2 = C19, C2 = C20, C2 = C28, C2 = C31, C2 = C34, C2 = C36, C2 = C43, C2 = C44, C2 = C50, C2 = C54, C2 = C57, C2 = C59 | C3 = C11, C3 = C12, C3 = C13, C3 = C14, C3 = C15, C3 = C16, C3 = C18, C3 = C19, C3 = C20, C3 = C22, C3 = C23, C3 = C28, C3 = C31, C3 = C36, C3 = C38, C3 = C57, C3 = C59 | C4 = C11, C4 = C12, C4 = C13, C4 = C14, C4 = C15, C4 = C16, C4 = C18, C4 = C19, C4 = C20, C4 = C22, C4 = C23, C4 = C28, C4 = C31, C4 = C36, C4 = C38, C4 = C57, C4 = C59 | C5 = C11, C5 = C12, C5 = C13, C5 = C14, C5 = C15, C5 = C16, C5 = C18, C5 = C19, C5 = C20, C5 = C22, C5 = C23, C5 = C28, C5 = C31, C5 = C36, C5 = C38, C5 = C57, C5 = C59 | C6 = C11, C6 = C12, C6 = C13, C6 = C14, C6 = C15, C6 = C16, C6 = C18, C6 = C19, C6 = C20, C6 = C22, C6 = C23, C6 = C28, C6 = C31, C6 = C36, C6 = C38, C6 = C57, C6 = C59 | C7 = C11, C7 = C12, C7 = C13, C7 = C14, C7 = C15, C7 = C16, C7 = C18, C7 = C19, C7 = C20, C7 = C22, C7 = C23, C7 = C28, C7 = C31, C7 = C36, C7 = C38, C7 = C57, C7 = C59 | C8 = C11, C8 = C12, C8 = C13, C8 = C14, C8 = C15, C8 = C16, C8 = C18, C8 = C19, C8 = C20, C8 = C22, C8 = C23, C8 = C28, C8 = C31, C8 = C36, C8 = C38, C8 = C57, C8 = C59 | C9 = C11, C9 = C12, C9 = C13, C9 = C14, C9 = C15, C9 = C16, C9 = C18, C9 = C19, C9 = C20, C9 = C22, C9 = C23, C9 = C28, C9 = C31, C9 = C36, C9 = C38, C9 = C57, C9 = C59 | C10 = C11, C10 = C12, C10 = C13, C10 = C14, C10 = C15, C10 = C16, C10 = C18, C10 = C19, C10 = C20, C10 = C22, C10 = C23, C10 = C28, C10 = C31, C10 = C36, C10 = C38, C10 = C57, C10 = C59 | C11 = C12, C11 = C13, C11 = C14, C11 = C15, C11 = C16, C11 = C18, C11 = C19, C11 = C20, C11 = C22, C11 = C23, C11 = C28, C11 = C31, C11 = C36, C11 = C38, C11 = C57, C11 = C59 | C12 = C13, C12 = C14, C12 = C15, C12 = C16, C12 = C18, C12 = C19, C12 = C20, C12 = C22, C12 = C23, C12 = C28, C12 = C31, C12 = C36, C12 = C38, C12 = C57, C12 = C59 | C13 = C14, C13 = C15, C13 = C16, C13 = C18, C13 = C19, C13 = C20, C13 = C22, C13 = C23, C13 = C28, C13 = C31, C13 = C36, C13 = C38, C13 = C57, C13 = C59 | C14 = C15, C14 = C16, C14 = C18, C14 = C19, C14 = C20, C14 = C22, C14 = C23, C14 = C28, C14 = C31, C14 = C36, C14 = C38, C14 = C57, C14 = C59 | C15 = C16, C15 = C18, C15 = C19, C15 = C20, C15 = C22, C15 = C23, C15 = C28, C15 = C31, C15 = C36, C15 = C38, C15 = C57, C15 = C59 | C16 = C18, C16 = C19, C16 = C20, C16 = C22, C16 = C23, C16 = C28, C16 = C31, C16 = C36, C16 = C38, C16 = C57, C16 = C59 | C18 = C19, C18 = C20, C18 = C22, C18 = C23, C18 = C28, C18 = C31, C18 = C36, C18 = C38, C18 = C57, C18 = C59 | C19 = C20, C19 = C22, C19 = C23, C19 = C28, C19 = C31, C19 = C36, C19 = C38, C19 = C57, C19 = C59 | C20 = C22, C20 = C23, C20 = C28, C20 = C31, C20 = C36, C20 = C38, C20 = C57, C20 = C59 | C22 = C23, C22 = C28, C22 = C31, C22 = C36, C22 = C38, C22 = C57, C22 = C59 | C23 = C28, C23 = C31, C23 = C36, C23 = C38, C23 = C57, C23 = C59 | C28 = C31, C28 = C36, C28 = C38, C28 = C57, C28 = C59 | C31 = C36, C31 = C38, C31 = C57, C31 = C59 | C36 = C38, C36 = C57, C36 = C59 | C38 = C57, C38 = C59 | C57 = C59

29: C2 C4 C8 C9 C10
C11 C12 C13 C14 C15 C16
C18 C19 C20 C22 C27 C28
C31 C34 C36 C39 C43 C44
C50 C54 C57 C59

366: C0 = C1, C0 = C2, C0 = C3, C0 = C4, C0 = C7, C0 = C8, C0 = C9, C0 = C10, C0 = C11, C0 = C12, C0 = C13, C0 = C14, C0 = C15, C0 = C16, C0 = C18, C0 = C19, C0 = C20, C0 = C22, C0 = C23, C0 = C28, C0 = C31, C0 = C36, C0 = C38, C0 = C57, C0 = C59 | C1 = C2, C1 = C3, C1 = C4, C1 = C7, C1 = C8, C1 = C9, C1 = C10, C1 = C11, C1 = C12, C1 = C13, C1 = C14, C1 = C15, C1 = C16, C1 = C18, C1 = C19, C1 = C20, C1 = C22, C1 = C23, C1 = C28, C1 = C31, C1 = C36, C1 = C38, C1 = C57, C1 = C59 | C2 = C3, C2 = C4, C2 = C7, C2 = C8, C2 = C9, C2 = C10, C2 = C11, C2 = C12, C2 = C13, C2 = C14, C2 = C15, C2 = C16, C2 = C18, C2 = C19, C2 = C20, C2 = C22, C2 = C23, C2 = C28, C2 = C31, C2 = C36, C2 = C38, C2 = C57, C2 = C59 | C3 = C4, C3 = C7, C3 = C8, C3 = C9, C3 = C10, C3 = C11, C3 = C12, C3 = C13, C3 = C14, C3 = C15, C3 = C16, C3 = C18, C3 = C19, C3 = C20, C3 = C22, C3 = C23, C3 = C28, C3 = C31, C3 = C36, C3 = C38, C3 = C57, C3 = C59 | C4 = C7, C4 = C8, C4 = C9, C4 = C10, C4 = C11, C4 = C12, C4 = C13, C4 = C14, C4 = C15, C4 = C16, C4 = C18, C4 = C19, C4 = C20, C4 = C22, C4 = C23, C4 = C28, C4 = C31, C4 = C36, C4 = C38, C4 = C57, C4 = C59 | C7 = C8, C7 = C9, C7 = C10, C7 = C11, C7 = C12, C7 = C13, C7 = C14, C7 = C15, C7 = C16, C7 = C18, C7 = C19, C7 = C20, C7 = C22, C7 = C23, C7 = C28, C7 = C31, C7 = C36, C7 = C38, C7 = C57, C7 = C59 | C8 = C9, C8 = C10, C8 = C11, C8 = C12, C8 = C13, C8 = C14, C8 = C15, C8 = C16, C8 = C18, C8 = C19, C8 = C20, C8 = C22, C8 = C23, C8 = C28, C8 = C31, C8 = C36, C8 = C38, C8 = C57, C8 = C59 | C9 = C10, C9 = C11, C9 = C12, C9 = C13, C9 = C14, C9 = C15, C9 = C16, C9 = C18, C9 = C19, C9 = C20, C9 = C22, C9 = C23, C9 = C28, C9 = C31, C9 = C36, C9 = C38, C9 = C57, C9 = C59 | C10 = C11, C10 = C12, C10 = C13, C10 = C14, C10 = C15, C10 = C16, C10 = C18, C10 = C19, C10 = C20, C10 = C22, C10 = C23, C10 = C28, C10 = C31, C10 = C36, C10 = C38, C10 = C57, C10 = C59 | C11 = C12, C11 = C13, C11 = C14, C11 = C15, C11 = C16, C11 = C18, C11 = C19, C11 = C20, C11 = C22, C11 = C23, C11 = C28, C11 = C31, C11 = C36, C11 = C38, C11 = C57, C11 = C59 | C12 = C13, C12 = C14, C12 = C15, C12 = C16, C12 = C18, C12 = C19, C12 = C20, C12 = C22, C12 = C23, C12 = C28, C12 = C31, C12 = C36, C12 = C38, C12 = C57, C12 = C59 | C13 = C14, C13 = C15, C13 = C16, C13 = C18, C13 = C19, C13 = C20, C13 = C22, C13 = C23, C13 = C28, C13 = C31, C13 = C36, C13 = C38, C13 = C57, C13 = C59 | C14 = C15, C14 = C16, C14 = C18, C14 = C19, C14 = C20, C14 = C22, C14 = C23, C14 = C28, C14 = C31, C14 = C36, C14 = C38, C14 = C57, C14 = C59 | C15 = C16, C15 = C18, C15 = C19, C15 = C20, C15 = C22, C15 = C23, C15 = C28, C15 = C31, C15 = C36, C15 = C38, C15 = C57, C15 = C59 | C16 = C18, C16 = C19, C16 = C20, C16 = C22, C16 = C23, C16 = C28, C16 = C31, C16 = C36, C16 = C38, C16 = C57, C16 = C59 | C18 = C19, C18 = C20, C18 = C22, C18 = C23, C18 = C28, C18 = C31, C18 = C36, C18 = C38, C18 = C57, C18 = C59 | C19 = C20, C19 = C22, C19 = C23, C19 = C28, C19 = C31, C19 = C36, C19 = C38, C19 = C57, C19 = C59 | C20 = C22, C20 = C23, C20 = C28, C20 = C31, C20 = C36, C20 = C38, C20 = C57, C20 = C59 | C22 = C23, C22 = C28, C22 = C31, C22 = C36, C22 = C38, C22 = C57, C22 = C59 | C23 = C28, C23 = C31, C23 = C36, C23 = C38, C23 = C57, C23 = C59 | C28 = C31, C28 = C36, C28 = C38, C28 = C57, C28 = C59 | C31 = C36, C31 = C38, C31 = C57, C31 = C59 | C36 = C38, C36 = C57, C36 = C59 | C38 = C57, C38 = C59 | C57 = C59

32: C0 C1 C2 C3 C4
C7 C16 C13 C14 C15 C19
C20 C22 C23 C27 C28 C29
C38 C31 C32 C34 C35 C42
C43 C44 C46 C47 C48 C49
C51 C52 C54

214: C0 = C1, C0 = C2, C0 = C3, C0 = C4, C0 = C7, C0 = C13, C0 = C14, C0 = C15, C0 = C16, C0 = C19, C0 = C20, C0 = C22, C0 = C23, C0 = C27, C0 = C28, C0 = C29, C0 = C38, C0 = C31, C0 = C32, C0 = C34, C0 = C35, C0 = C42, C0 = C43, C0 = C44, C0 = C46, C0 = C47, C0 = C48, C0 = C49, C0 = C51, C0 = C52, C0 = C54 | C1 = C2, C1 = C3, C1 = C4, C1 = C7, C1 = C13, C1 = C14, C1 = C15, C1 = C16, C1 = C19, C1 = C20, C1 = C22, C1 = C23, C1 = C27, C1 = C28, C1 = C29, C1 = C38, C1 = C31, C1 = C32, C1 = C34, C1 = C35, C1 = C42, C1 = C43, C1 = C44, C1 = C46, C1 = C47, C1 = C48, C1 = C49, C1 = C51, C1 = C52, C1 = C54 | C2 = C3, C2 = C4, C2 = C7, C2 = C13, C2 = C14, C2 = C15, C2 = C16, C2 = C19, C2 = C20, C2 = C22, C2 = C23, C2 = C27, C2 = C28, C2 = C29, C2 = C38, C2 = C31, C2 = C32, C2 = C34, C2 = C35, C2 = C42, C2 = C43, C2 = C44, C2 = C46, C2 = C47, C2 = C48, C2 = C49, C2 = C51, C2 = C52, C2 = C54 | C3 = C4, C3 = C7, C3 = C13, C3 = C14, C3 = C15, C3 = C16, C3 = C19, C3 = C20, C3 = C22, C3 = C23, C3 = 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C46, C44 = C47, C44 = C48, C44 = C49, C44 = C51, C44 = C52, C44 = C54 | C46 = C47, C46 = C48, C46 = C49, C46 = C51, C46 = C52, C46 = C54 | C47 = C48, C47 = C49, C47 = C51, C47 = C52, C47 = C54 | C48 = C49, C48 = C51, C48 = C52, C48 = C54 | C49 = C51, C49 = C52, C49 = C54 | C51 = C52, C51 = C54 | C52 = C54

29: C0 C1 C2 C3 C4
C7 C8 C9 C11 C12 C16
C18 C25 C26 C30 C32 C34
C35 C36 C39 C42 C45 C46
C47 C48 C49 C50 C51 C52
186: C0 = C1, C0 = C2, C0 = C3, C0 = C4, C0 = C7, C0 = C8, C0 = C9, C0 = C11, C0 = C12, C0 = C16, C0 = C18, C0 = C25, C0 = C26, C0 = C30, C0 = C32, C0 = C34, C0 = C35, C0 = C36, C0 = C39, C0 = C42, C0 = C45, C0 = C46, C0 = C47, C0 = C48, C0 = C49, C0 = C50, C0 = C51, C0 = C52 | C1 = C2, C1 = C3, C1 = C4, C1 = C7, C1 = C8, C1 = C9, C1 = C11, C1 = C12, C1 = C16, C1 = C18, C1 = C25, C1 = C26, C1 = C30, C1 = C32, C1 = C34, C1 = C35, C1 = C36, C1 = C39, C1 = C42, C1 = C45, C1 = C46, C1 = C47, C1 = C48, C1 = C49, C1 = C50, C1 = C51, C1 = C52 | C2 = C3, C2 = C4, C2 = C7, C2 = C8, C2 = C9, C2 = C11, C2 = C12, C2 = C16, C2 = C18, C2 = C25, C2 = C26, C2 = C30, C2 = C32, C2 = C34, C2 = C35, C2 = C36, C2 = C39, C2 = C42, C2 = C45, C2 = C46, C2 = C47, C2 = C48, C2 = C49, C2 = C50, C2 = C51, C2 = C52 | C3 = C4, C3 = C7, C3 = C8, C3 = C9, C3 = C11, C3 = C12, C3 = C16, C3 = C18, C3 = C25, C3 = C26, C3 = C30, C3 = C32, C3 = C34, C3 = C35, C3 = C36, C3 = C39, C3 = C42, C3 = C45, C3 = C46, C3 = C47, C3 = C48, C3 = C49, C3 = C50, C3 = C51, C3 = C52 | C4 = C7, C4 = C8, C4 = C9, C4 = C11, C4 = C12, C4 = C16, C4 = C18, C4 = C25, C4 = C26, C4 = C30, C4 = C32, C4 = C34, C4 = C35, C4 = C36, C4 = C39, C4 = C42, C4 = C45, C4 = C46, C4 = C47, C4 = C48, C4 = C49, C4 = C50, C4 = C51, C4 = C52 | C7 = C8, C7 = C9, C7 = C11, C7 = C12, C7 = C16, C7 = C18, C7 = C25, C7 = C26, C7 = C30, C7 = C32, C7 = C34, C7 = C35, C7 = C36, C7 = C39, C7 = C42, C7 = C45, C7 = C46, C7 = C47, C7 = C48, C7 = C49, C7 = C50, C7 = C51, C7 = C52 | C8 = C9, C8 = C11, C8 = C12, C8 = C16, C8 = C18, C8 = C25, C8 = C26, C8 = C30, C8 = C32, C8 = C34, C8 = C35, C8 = C36, C8 = C39, C8 = C42, C8 = C45, C8 = C46, C8 = C47, C8 = C48, C8 = C49, C8 = C50, C8 = C51, C8 = C52 | C9 = C11, C9 = C12, C9 = C16, C9 = C18, C9 = C25, C9 = C26, C9 = C30, C9 = C32, C9 = C34, C9 = C35, C9 = C36, C9 = C39, C9 = C42, C9 = C45, C9 = C46, C9 = C47, C9 = C48, C9 = C49, C9 = C50, C9 = C51, C9 = C52 | C11 = C12, C11 = C16, C11 = C18, C11 = C25, C11 = C26, C11 = C30, C11 = C32, C11 = C34, C11 = C35, C11 = C36, C11 = C39, C11 = C42, C11 = C45, C11 = C46, C11 = C47, C11 = C48, C11 = C49, C11 = C50, C11 = C51, C11 = C52 | C12 = C16, C12 = C18, C12 = C25, C12 = C26, C12 = C30, C12 = C32, C12 = C34, C12 = C35, C12 = C36, C12 = C39, C12 = C42, C12 = C45, C12 = C46, C12 = C47, C12 = C48, C12 = C49, C12 = C50, C12 = C51, C12 = C52 | C16 = C18, C16 = C25, C16 = C26, C16 = C30, C16 = C32, C16 = C34, C16 = C35, C16 = C36, C16 = C39, C16 = C42, C16 = C45, C16 = C46, C16 = C47, C16 = C48, C16 = C49, C16 = C50, C16 = C51, C16 = C52 | C18 = C25, C18 = C26, C18 = C30, C18 = C32, C18 = C34, C18 = C35, C18 = C36, C18 = C39, C18 = C42, C18 = C45, C18 = C46, C18 = C47, C18 = C48, C18 = C49, C18 = C50, C18 = C51, C18 = C52 | C25 = C26, C25 = C30, C25 = C32, C25 = C34, C25 = C35, C25 = C36, C25 = C39, C25 = C42, C25 = C45, C25 = C46, C25 = C47, C25 = C48, C25 = C49, C25 = C50, C25 = C51, C25 = C52 | C26 = C30, C26 = C32, C26 = C34, C26 = C35, C26 = C36, C26 = C39, C26 =