id:10 level: 0
63: C9 C1 C2 C3 C4
C6 C7 C8 C9 C10 C13
C14 C15 C16 C18 C19 C20
C25 C27 C29 C30 C31 C32
C33 C35 C36 C37 C39 C41
C44 C45 C46 C47 C48 C49
C52 C53 C54 C55 C56
C58 C59 C61 C62 C64 C67
C69 C71 C72 C74 C75 C76
C77 C78 C79 C81 C83 C86
C87 C89 C90 C92

599: C0 = C1 (C0 C1) C0 = C2 (C0 C2) C0 = C3 (C0 C3) C0 = C4 (C0 C4) C0 = C6 (C0 C6) C0 = C8 (C0 C8) C0 = C9 (C0 C9) C0 = C10 (C0 C10) C0 = C13 (C0 C13) C0 = C14 (C0 C14) C0 = C15 (C0 C15) C0 = C16 (C0 C16) C0 = C18 (C0 C18) C0 = C19 (C0 C19) C0 = C20 (C0 C20) C0 = C25 (C0 C25) C0 = C27 (C0 C27) C0 = C29 (C0 C29) C0 = C30 (C0 C30) C0 = C31 (C0 C31) C0 = C32 (C0 C32) C0 = C33 (C0 C33) C0 = C35 (C0 C35) C0 = C36 (C0 C36) C0 = C37 (C0 C37) C0 = C39 (C0 C39) C0 = C41 (C0 C41) C0 = C44 (C0 C44) C0 = C45 (C0 C45) C0 = C46 (C0 C46) C0 = C47 (C0 C47) C0 = C48 (C0 C48) C0 = C49 (C0 C49) C0 = C52 (C0 C52) C0 = C53 (C0 C53) C0 = C54 (C0 C54) C0 = C55 (C0 C55) C0 = C56 (C0 C56) C0 = C58 (C0 C58) C0 = C59 (C0 C59) C0 = C61 (C0 C61) C0 = C62 (C0 C62) C0 = C64 (C0 C64) C0 = C67 (C0 C67) C0 = C69 (C0 C69) C0 = C71 (C0 C71) C0 = C72 (C0 C72) C0 = C74 (C0 C74) C0 = C75 (C0 C75) C0 = C76 (C0 C76) C0 = C78 (C0 C78) C0 = C79 (C0 C79) C0 = C81 (C0 C81) C0 = C83 (C0 C83) C0 = C86 (C0 C86) C0 = C89 (C0 C89) C0 = C92 (C0 C92)

38: C0 C1 C2 C3 C4
C6 C7 C8 C9 C13 C15
C16 C25 C26 C27 C33 C36
C37 C45 C49 C50 C52 C55
C61 C62 C67 C71 C72 C74
C75 C76 C78 C79 C81 C86
C87 C89 C90

354: C0 = C1 (C0 = C2 (C0 = C3 (C0 = C4 (C0 = C6 (C0 = C8 (C0 = C9 (C0 = C13 (C0 = C15 (C0 = C16 (C1 = C2 (C1 = C3 (C1 = C4 (C1 = C6 (C1 = C8 (C1 = C9 (C1 = C13 (C1 = C15 (C1 = C16 (C2 = C3 (C2 = C4 (C2 = C6 (C2 = C8 (C2 = C9 (C2 = C13 (C2 = C15 (C2 = C16 (C3 = C4 (C3 = C6 (C3 = C8 (C3 = C9 (C3 = C13 (C3 = C15 (C3 = C16 (C4 = C6 (C4 = C8 (C4 = C9 (C4 = C13 (C4 = C15 (C4 = C16 (C6 = C8 (C6 = C9 (C6 = C13 (C6 = C15 (C6 = C16 (C8 = C9 (C8 = C13 (C8 = C15 (C8 = C16 (C9 = C13 (C9 = C15 (C9 = C16 (C13 = C15 (C13 = C16 (C15 = C16 (C0 = C25 (C0 = C26 (C0 = C27 (C0 = C33 (C0 = C36 (C0 = C37 (C0 = C45 (C0 = C49 (C0 = C50 (C0 = C52 (C0 = C55 (C0 = C61 (C0 = C62 (C0 = C67 (C0 = C71 (C0 = C72 (C0 = C74 (C0 = C75 (C0 = C76 (C0 = C78 (C0 = C79 (C0 = C81 (C0 = C86 (C0 = C87 (C0 = C89 (C0 = C90 (C1 = C25 (C1 = C26 (C1 = C27 (C1 = C33 (C1 = C36 (C1 = C37 (C1 = C45 (C1 = C49 (C1 = C50 (C1 = C52 (C1 = C55 (C1 = C61 (C1 = C62 (C1 = C67 (C1 = C71 (C1 = C72 (C1 = C74 (C1 = C75 (C1 = C76 (C1 = C78 (C1 = C79 (C1 = C81 (C1 = C86 (C1 = C87 (C1 = C89 (C1 = C90 (C2 = C25 (C2 = C26 (C2 = C27 (C2 = C33 (C2 = C36 (C2 = C37 (C2 = C45 (C2 = C49 (C2 = C50 (C2 = C52 (C2 = C55 (C2 = C61 (C2 = C62 (C2 = C67 (C2 = C71 (C2 = C72 (C2 = C74 (C2 = C75 (C2 = C76 (C2 = C78 (C2 = C79 (C2 = C81 (C2 = C86 (C2 = C87 (C2 = C89 (C2 = C90 (C3 = C25 (C3 = C26 (C3 = C27 (C3 = C33 (C3 = C36 (C3 = C37 (C3 = C45 (C3 = C49 (C3 = C50 (C3 = C52 (C3 = C55 (C3 = C61 (C3 = C62 (C3 = C67 (C3 = C71 (C3 = C72 (C3 = C74 (C3 = C75 (C3 = C76 (C3 = C78 (C3 = C79 (C3 = C81 (C3 = C86 (C3 = C87 (C3 = C89 (C3 = C90 (C4 = C25 (C4 = C26 (C4 = C27 (C4 = C33 (C4 = C36 (C4 = C37 (C4 = C45 (C4 = C49 (C4 = C50 (C4 = C52 (C4 = C55 (C4 = C61 (C4 = C62 (C4 = C67 (C4 = C71 (C4 = C72 (C4 = C74 (C4 = C75 (C4 = C76 (C4 = C78 (C4 = C79 (C4 = C81 (C4 = C86 (C4 = C87 (C4 = C89 (C4 = C90 (C6 = C25 (C6 = C26 (C6 = C27 (C6 = C33 (C6 = C36 (C6 = C37 (C6 = C45 (C6 = C49 (C6 = C50 (C6 = C52 (C6 = C55 (C6 = C61 (C6 = C62 (C6 = C67 (C6 = C71 (C6 = C72 (C6 = C74 (C6 = C75 (C6 = C76 (C6 = C78 (C6 = C79 (C6 = C81 (C6 = C86 (C6 = C87 (C6 = C89 (C6 = C90 (C8 = C25 (C8 = C26 (C8 = C27 (C8 = C33 (C8 = C36 (C8 = C37 (C8 = C45 (C8 = C49 (C8 = C50 (C8 = C52 (C8 = C55 (C8 = C61 (C8 = C62 (C8 = C67 (C8 = C71 (C8 = C72 (C8 = C74 (C8 = C75 (C8 = C76 (C8 = C78 (C8 = C79 (C8 = C81 (C8 = C86 (C8 = C87 (C8 = C89 (C8 = C90 (C9 = C25 (C9 = C26 (C9 = C27 (C9 = C33 (C9 = C36 (C9 = C37 (C9 = C45 (C9 = C49 (C9 = C50 (C9 = C52 (C9 = C55 (C9 = C61 (C9 = C62 (C9 = C67 (C9 = C71 (C9 = C72 (C9 = C74 (C9 = C75 (C9 = C76 (C9 = C78 (C9 = C79 (C9 = C81 (C9 = C86 (C9 = C87 (C9 = C89 (C9 = C90 (C13 = C25 (C13 = C26 (C13 = C27 (C13 = C33 (C13 = C36 (C13 = C37 (C13 = C45 (C13 = C49 (C13 = C50 (C13 = C52 (C13 = C55 (C13 = C61 (C13 = C62 (C13 = C67 (C13 = C71 (C13 = C72 (C13 = C74 (C13 = C75 (C13 = C76 (C13 = C78 (C13 = C79 (C13 = C81 (C13 = C86 (C13 = C87 (C13 = C89 (C13 = C90 (C15 = C25 (C15 = C26 (C15 = C27 (C15 = C33 (C15 = C36 (C15 = C37 (C15 = C45 (C15 = C49 (C15 = C50 (C15 = C52 (C15 = C55 (C15 = C61 (C15 = C62 (C15 = C67 (C15 = C71 (C15 = C72 (C15 = C74 (C15 = C75 (C15 = C76 (C15 = C78 (C15 = C79 (C15 = C81 (C15 = C86 (C15 = C87 (C15 = C89 (C15 = C90 (C16 = C25 (C16 = C26 (C16 = C27 (C16 = C33 (C16 = C36 (C16 = C37 (C16 = C45 (C16 = C49 (C16 = C50 (C16 = C52 (C16 = C55 (C16 = C61 (C16 = C62 (C16 = C67 (C16 = C71 (C16 = C72 (C16 = C74 (C16 = C75 (C16 = C76 (C16 = C78 (C16 = C79 (C16 = C81 (C16 = C86 (C16 = C87 (C16 = C89 (C16 = C90 (C25 = C26 (C25 = C27 (C25 = C33 (C25 = C36 (C25 = C37 (C25 = C45 (C25 = C49 (C25 = C50 (C25 = C52 (C25 = C55 (C25 = C61 (C25 = C62 (C25 = C67 (C25 = C71 (C25 = C72 (C25 = C74 (C25 = C75 (C25 = C76 (C25 = C78 (C25 = C79 (C25 = C81 (C25 = C86 (C25 = C87 (C25 = C89 (C25 = C90 (C26 = C27 (C26 = C33 (C26 = C36 (C26 = C37 (C26 = C45 (C26 = C49 (C26 = C50 (C26 = C52 (C26 = C55 (C26 = C61 (C26 = C62 (C26 = C67 (C26 = C71 (C26 = C72 (C26 = C74 (C26 = C75 (C26 = C76 (C26 = C78 (C26 = C79 (C26 = C81 (C26 = C86 (C26 = C87 (C26 = C89 (C26 = C90 (C27 = C33 (C27 = C36 (C27 = C37 (C27 = C45 (C27 = C49 (C27 = C50 (C27 = C52 (C27 = C55 (C27 = C61 (C27 = C62 (C27 = C67 (C27 = C71 (C27 = C72 (C27 = C74 (C27 = C75 (C27 = C76 (C27 = C78 (C27 = C79 (C27 = C81 (C27 = C86 (C27 = C87 (C27 = C89 (C27 = C90 (C33 = C36 (C33 = C37 (C33 = C45 (C33 = C49 (C33 = C50 (C33 = C52 (C33 = C55 (C33 = C61 (C33 = C62 (C33 = C67 (C33 = C71 (C33 = C72 (C33 = C74 (C33 = C75 (C33 = C76 (C33 = C78 (C33 = C79 (C33 = C81 (C33 = C86 (C33 = C87 (C33 = C89 (C33 = C90 (C36 = C37 (C36 = C45 (C36 = C49 (C36 = C50 (C36 = C52 (C36 = C55 (C36 = C61 (C36 = C62 (C36 = C67 (C36 = C71 (C36 = C72 (C36 = C74 (C36 = C75 (C36 = C76 (C36 = C78 (C36 = C79 (C36 = C81 (C36 = C86 (C36 = C87 (C36 = C89 (C36 = C90 (C37 = C45 (C37 = C49 (C37 = C50 (C37 = C52 (C37 = C55 (C37 = C61 (C37 = C62 (C37 = C67 (C37 = C71 (C37 = C72 (C37 = C74 (C37 = C75 (C37 = C76 (C37 = C78 (C37 = C79 (C37 = C81 (C37 = C86 (C37 = C87 (C37 = C89 (C37 = C90 (C45 = C49 (C45 = C50 (C45 = C52 (C45 = C55 (C45 = C61 (C45 = C62 (C45 = C67 (C45 = C71 (C45 = C72 (C45 = C74 (C45 = C75 (C45 = C76 (C45 = C78 (C45 = C79 (C45 = C81 (C45 = C86 (C45 = C87 (C45 = C89 (C45 = C90 (C49 = C50 (C49 = C52 (C49 = C55 (C49 = C61 (C49 = C62 (C49 = C67 (C49 = C71 (C49 = C72 (C49 = C74 (C49 = C75 (C49 = C76 (C49 = C78 (C49 = C79 (C49 = C81 (C49 = C86 (C49 = C87 (C49 = C89 (C49 = C90 (C50 = C52 (C50 = C55 (C50 = C61 (C50 = C62 (C50 = C67 (C50 = C71 (C50 = C72 (C50 = C74 (C50 = C75 (C50 = C76 (C50 = C78 (C50 = C79 (C50 = C81 (C50 = C86 (C50 = C87 (C50 = C89 (C50 = C90 (C52 = C55 (C52 = C61 (C52 = C62 (C52 = C67 (C52 = C71 (C52 = C72 (C52 = C74 (C52 = C75 (C52 = C76 (C52 = C78 (C52 = C79 (C52 = C81 (C52 = C86 (C52 = C87 (C52 = C89 (C52 = C90 (C55 = C61 (C55 = C62 (C55 = C67 (C55 = C71 (C55 = C72 (C55 = C74 (C55 = C75 (C55 = C76 (C55 = C78 (C55 = C79 (C55 = C81 (C55 = C86 (C55 = C87 (C55 = C89 (C55 = C90 (C61 = C62 (C61 = C67 (C61 = C71 (C61 = C72 (C61 = C74 (C61 = C75 (C61 = C76 (C61 = C78 (C61 = C79 (C61 = C81 (C61 = C86 (C61 = C87 (C61 = C89 (C61 = C90 (C62 = C67 (C62 = C71 (C62 = C72 (C62 = C74 (C62 = C75 (C62 = C76 (C62 = C78 (C62 = C79 (C62 = C81 (C62 = C86 (C62 = C87 (C62 = C89 (C62 = C90 (C67 = C71 (C67 = C72 (C67 = C74 (C67 = C75 (C67 = C76 (C67 = C78 (C67 = C79 (C67 = C81 (C67 = C86 (C67 = C87 (C67 = C89 (C67 = C90 (C71 = C72 (C71 = C74 (C71 = C75 (C71 = C76 (C71 = C78 (C71 = C79 (C71 = C81 (C71 = C86 (C71 = C87 (C71 = C89 (C71 = C90 (C72 = C74 (C72 = C75 (C72 = C76 (C72 = C78 (C72 = C79 (C72 = C81 (C72 = C86 (C72 = C87 (C72 = C89 (C72 = C90 (C74 = C75 (C74 = C76 (C74 = C78 (C74 = C79 (C74 = C81 (C74 = C86 (C74 = C87 (C74 = C89 (C74 = C90 (C75 = C76 (C75 = C78 (C75 = C79 (C75 = C81 (C75 = C86 (C75 = C87 (C75 = C89 (C75 = C90 (C76 = C78 (C76 = C79 (C76 = C81 (C76 = C86 (C76 = C87 (C76 = C89 (C76 = C90 (C78 = C79 (C78 = C81 (C78 = C86 (C78 = C87 (C78 = C89 (C78 = C90 (C79 = C81 (C79 = C86 (C79 = C87 (C79 = C89 (C79 = C90 (C81 = C86 (C81 = C87 (C81 = C89 (C81 = C90 (C86 = C87 (C86 = C89 (C86 = C90 (C87 = C89 (C87 = C90 (C89 = C90)

54: C1 C2 C3 C6 C8
C9 C10 C13 C14 C16 C18
C19 C20 C25 C27 C29 C30
C31 C32 C33 C35 C36 C37
C39 C41 C44 C45 C46 C47
C48 C51 C52 C53 C54 C55
C57 C58 C59 C61 C62 C64
C65 C72 C74 C75 C76 C77
C79 C81 C83 C86 C87 C89
C92

436: C1 = C2 (C1 = C3 (C1 = C6 (C1 = C8 (C1 = C9 ,
C1 = C25 (C1 = C27 (C1 = C36 (C1 = C37 (C1 = C39 ,
C2 = C3 (C2 = C6 (C2 = C8 (C2 = C18 (C2 = C29 (C2 = C30 ,
C2 = C31 (C2 = C32 (C2 = C33 (C2 = C44 (C2 = C46 (C2 = C47 ,
C3 = C6 (C3 = C8 (C3 = C18 (C3 = C29 (C3 = C30 (C3 = C31 ,
C3 = C36 (C3 = C37 (C3 = C39 (C3 = C45 (C3 = C53 (C3 = C62 ,
C6 = C25 (C6 = C27 (C6 = C47 (C6 = C55 (C6 = C62 (C6 = C74 ,
C6 = C75 (C6 = C76 (C6 = C86 (C6 = C87 (C6 = C20 ,
C8 = C25 (C8 = C27 (C8 = C30 (C8 = C39 (C8 = C46 (C8 = C47 ,
C8 = C53 (C8 = C62 (C8 = C68 (C8 = C86 (C8 = C87 (C8 = C89 ,
C9 = C92 (C9 = C10 (C9 = C13 (C9 = C14 (C9 = C16 (C9 = C18 ,
C9 = C19 (C9 = C20 (C9 = C25 (C9 = C27 (C9 = C29 (C9 = C30 ,
C9 = C74 (C9 = C79 (C16 = C13 (C16 = C14 (C16 = C18 (C16 = C27 (C16 = C28 ,
C10 = C19 (C10 = C20 (C10 = C29 (C10 = C37 (C10 = C41 (C10 = C44 ,
C10 = C53 (C10 = C62 (C10 = C64 (C13 = C14 (C13 = C18 (C13 = C19 ,
C13 = C20 (C13 = C29 (C13 = C32 (C13 = C37 (C13 = C45 (C13 = C52 ,
C13 = C53 (C13 = C62 (C13 = C87 (C13 = C89 (C14 = C18 (C14 = C19 ,
C14 = C20 (C14 = C28 (C14 = C29 (C14 = C46 (C14 = C51 ,
C14 = C52 (C14 = C53 (C14 = C54 (C14 = C62 (C14 = C87 (C14 = C89 ,
C18 = C19 (C18 = C20 (C18 = C29 (C18 = C30 (C18 = C31 ,
C18 = C32 (C18 = C33 (C18 = C44 (C18 = C46 (C18 = C47 ,
C18 = C51 (C18 = C52 (C18 = C53 (C18 = C54 (C18 = C62 ,
C18 = C87 (C18 = C89 (C19 = C20 (C19 = C29 (C19 = C32 ,
C19 = C33 (C19 = C44 (C19 = C46 (C19 = C47 (C19 = C51 ,
C19 = C52 (C19 = C53 (C19 = C54 (C19 = C62 (C19 = C87 ,
C19 = C89 (C20 = C28 (C20 = C29 (C20 = C30 (C20 = C31 ,
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C20 = C51 (C20 = C52 (C20 = C53 (C20 = C54 (C20 = C62 ,
C20 = C87 (C20 = C89 (C25 = C27 (C25 = C36 (C25 = C37 ,
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C27 = C62 (C27 = C68 (C27 = C86 (C27 = C87 (C27 = C89 ,
C29 = C30 (C29 = C31 (C29 = C32 (C29 = C33 (C29 = C36 ,
C29 = C37 (C29 = C39 (C29 = C41 (C29 = C44 (C29 = C45 ,
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C30 = C41 (C30 = C44 (C30 = C45 (C30 = C46 (C30 = C47 ,
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C30 = C87 (C30 = C89 (C31 = C32 (C31 = C33 (C31 = C36 ,
C31 = C37 (C31 = C39 (C31 = C45 (C31 = C46 (C31 = C47 ,
C31 = C51 (C31 = C52 (C31 = C53 (C31 = C54 (C31 = C62 ,
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C32 = C52 (C32 = C53 (C32 = C54 (C32 = C62 (C32 = C87 ,
C32 = C89 (C33 = C36 (C33 = C37 (C33 = C39 (C33 = C45 ,
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C33 = C54 (C33 = C62 (C33 = C87 (C33 = C89 (C36 = C37 ,
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C36 = C52 (C36 = C53 (C36 = C54 (C36 = C62 (C36 = C87 ,
C36 = C89 (C37 = C39 (C37 = C45 (C37 = C46 (C37 = C47 ,
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C39 = C87 (C39 = C89 (C45 = C46 (C45 = C47 (C45 = C51 ,
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C45 = C89 (C46 = C47 (C46 = C51 (C46 = C52 (C46 = C53 ,
C46 = C54 (C46 = C62 (C46 = C87 (C46 = C89 (C47 = C51 ,
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C47 = C89 (C51 = C52 (C51 = C53 (C51 = C54 (C51 = C62 ,
C51 = C87 (C51 = C89 (C52 = C53 (C52 = C54 (C52 = C62 ,
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C53 = C89 (C54 = C62 (C54 = C87 (C54 = C89 (C62 = C87 ,
C62 = C89 (C87 = C89)

id:11 level: 1
40: C9 C1 C2 C3 C4
C6 C7 C8 C9 C13 C15
C16 C25 C31 C32 C33 C36
C37 C45 C49 C50 C52 C55
C61 C62 C67 C71 C72 C74
C75 C76 C78 C79 C81 C86
C87 C89 C90

297: C0 = C1 (C0 C1) C0 = C2 (C0 C2) C0 = C3 (C0 C3) C0 = C4 (C0 C4) C0 = C6 (C0 C6) C0 = C8 (C0 C8) C0 = C9 (C0 C9) C0 = C13 (C0 C13) C0 = C15 (C0 C15) C0 = C16 (C0 C16) C0 = C49 (C0 C49) C0 = C50 (C0 C50) C0 = C61 (C0 C61) C0 = C71 (C0 C71) C0 = C89 (C0 C89) C1 = C2 (C1 C2) C1 = C3 (C1 C3) C1 = C4 (C1 C4) C1 = C6 (C1 C6) C1 = C71 (C1 C71) C1 = C8 (C1 C8) C1 = C9 (C1 C9) C1 = C25 (C1 C25) C1 = C86 (C1 C86) C1 = C37 (C1 C37) C2 = C3 (C2 C3) C2 = C4 (C2 C4) C2 = C6 (C2 C6) C2 = C71 (C2 C71) C2 = C8 (C2 C8) C2 = C9 (C2 C9) C2 = C25 (C2 C25) C2 = C86 (C2 C86) C2 = C37 (C2 C37) C3 = C4 (C3 C4) C3 = C6 (C3 C6) C3 = C71 (C3 C71) C3 = C8 (C3 C8) C3 = C9 (C3 C9) C3 = C25 (C3 C25) C3 = C86 (C3 C86) C3 = C37 (C3 C37) C4 = C6 (C4 C6) C4 = C71 (C4 C71) C4 = C8 (C4 C8) C4 = C9 (C4 C9) C4 = C25 (C4 C25) C4 = C86 (C4 C86) C4 = C37 (C4 C37) C6 = C71 (C6 C71) C6 = C8 (C6 C8) C6 = C9 (C6 C9) C6 = C25 (C6 C25) C6 = C86 (C6 C86) C6 = C37 (C6 C37) C71 = C8 (C71 C8) C71 = C9 (C71 C9) C71 = C25 (C71 C25) C71 = C86 (C71 C86) C71 = C37 (C71 C37) C8 = C9 (C8 C9) C8 = C25 (C8 C25) C8 = C86 (C8 C86) C8 = C37 (C8 C37) C9 = C25 (C9 C25) C9 = C86 (C9 C86) C9 = C37 (C9 C37) C25 = C86 (C25 C86) C25 = C37 (C25 C37) C86 = C37 (C86 C37) C37 = C89 (C37 C89)

id:12 level: 1
47: C0 C4 C7 C9 C10
C13 C14 C15 C16 C17 C18
C19 C20 C23 C27 C29 C30
C35 C36 C37 C39 C41 C44
C45 C46 C48 C49 C50
C51 C52 C53 C54 C55 C56
C57 C61 C62 C64 C69 C71
C77 C78 C83 C89 C90 C92

383: C0 = C4 (C0 C4) C0 = C7 (C0 C7) C0 = C10 (C0 C10) C0 = C13 (C0 C13) C0 = C14 (C0 C14) C0 = C15 (C0 C15) C0 = C16 (C0 C16) C0 = C17 (C0 C17) C0 = C18 (C0 C18) C0 = C19 (C0 C19) C0 = C20 (C0 C20) C0 = C23 (C0 C23) C0 = C27 (C0 C27) C0 = C29 (C0 C29) C0 = C30 (C0 C30) C0 = C35 (C0 C35) C0 = C36 (C0 C36) C0 = C37 (C0 C37) C0 = C39 (C0 C39) C0 = C41 (C0 C41) C0 = C44 (C0 C44) C0 = C45 (C0 C45) C0 = C46 (C0 C46) C0 = C48 (C0 C48) C0 = C49 (C0 C49) C0 = C50 (C0 C50) C0 = C51 (C0 C51) C0 = C52 (C0 C52) C0 = C53 (C0 C53) C0 = C54 (C0 C54) C0 = C55 (C0 C55) C0 = C56 (C0 C56) C0 = C57 (C0 C57) C0 = C61 (C0 C61) C0 = C62 (C0 C62) C0 = C64 (C0 C64) C0 = C69 (C0 C69) C0 = C71 (C0 C71) C0 = C77 (C0 C77) C0 = C78 (C0 C78) C0 = C83 (C0 C83) C0 = C89 (C0 C89) C0 = C90 (C0 C90) C0 = C92 (C0 C92) C4 = C7 (C4 C7) C4 = C10 (C4 C10) C4 = C13 (C4 C13) C4 = C14 (C4 C14) C4 = C15 (C4 C15) C4 = C16 (C4 C16) C4 = C17 (C4 C17) C4 = C18 (C4 C18) C4 = C19 (C4 C19) C4 = C20 (C4 C20) C4 = C23 (C4 C23) C4 = C27 (C4 C27) C4 = C29 (C4 C29) C4 = C30 (C4 C30) C4 = C35 (C4 C35) C4 = C36 (C4 C36) C4 = C37 (C4 C37) C4 = C39 (C4 C39) C4 = C41 (C4 C41) C4 = C44 (C4 C44) C4 = C45 (C4 C45) C4 = C46 (C4 C46) C4 = C48 (C4 C48) C4 = C49 (C4 C49) C4 = C50 (C4 C50) C4 = C51 (C4 C51) C4 = C52 (C4 C52) C4 = C53 (C4 C53) C4 = C54 (C4 C54) C4 = C55 (C4 C55) C4 = C56 (C4 C56) C4 = C57 (C4 C57) C4 = C61 (C4 C61) C4 = C62 (C4 C62) C4 = C64 (C4 C64) C4 = C69 (C4 C69) C4 = C71 (C4 C71) C4 = C77 (C4 C77) C4 = C78 (C4 C78) C4 = C83 (C4 C83) C4 = C89 (C4 C89) C4 = C90 (C4 C90) C4 = C92 (C4 C92) C7 = C10 (C7 C10) C7 = C13 (C7 C13) C7 = C14 (C7 C14) C7 = C15 (C7 C15) C7 = C16 (C7 C16) C7 = C17 (C7 C17) C7 = C18 (C7 C18) C7 = C19 (C7 C19) C7 = C20 (C7 C20) C7 = C23 (C7 C23) C7 = C27 (C7 C27) C7 = C29 (C7 C29) C7 = C30 (C7 C30) C7 = C35 (C7 C35) C7 = C36 (C7 C36) C7 = C37 (C7 C37) C7 = C39 (C7 C39) C7 = C41 (C7 C41) C7 = C44 (C7 C44) C7 = C45 (C7 C45) C7 = C46 (C7 C46) C7 = C48 (C7 C48) C7 = C49 (C7 C49) C7 = C50 (C7 C50) C7 = C51 (C7 C51) C7 = C52 (C7 C52) C7 = C53 (C7 C53) C7 = C54 (C7 C54) C7 = C55 (C7 C55) C7 = C56 (C7 C56) C7 = C57 (C7 C57) C7 = C61 (C7 C61) C7 = C62 (C7 C62) C7 = C64 (C7 C64) C7 = C69 (C7 C69) C7 = C71 (C7 C71) C7 = C77 (C7 C77) C7 = C78 (C7 C78) C7 = C83 (C7 C83) C7 = C89 (C7 C89) C7 = C90 (C7 C90) C7 = C92 (C7 C92) C10 = C13 (C10 C13) C10 = C14 (C10 C14) C10 = C15 (C10 C15) C10 = C16 (C10 C16) C10 = C17 (C10 C17) C10 = C18 (C10 C18) C10 = C19 (C10 C19) C10 = C20 (C10 C20) C10 = C23 (C10 C23) C10 = C27 (C10 C27) C10 = C29 (C10 C29) C10 = C30 (C10 C30) C10 = C35 (C10 C35) C10 = C36 (C10 C36) C10 = C37 (C10 C37) C10 = C39 (C10 C39) C10 = C41 (C10 C41) C10 = C44 (C10 C44) C10 = C45 (C10 C45) C10 = C46 (C10 C46) C10 = C48 (C10 C48) C10 = C49 (C10 C49) C10 = C50 (C10 C50) C10 = C51 (C10 C51) C10 = C52 (C10 C52) C10 = C53 (C10 C53) C10 = C54 (C10 C54) C10 = C55 (C10 C55) C10 = C56 (C10 C56) C10 = C57 (C10 C57) C10 = C61 (C10 C61) C10 = C62 (C10 C62) C10 = C64 (C10 C64) C10 = C69 (C10 C69) C10 = C71 (C10 C71) C10 = C77 (C10 C77) C10 = C78 (C10 C78) C10 = C83 (C10 C83) C10 = C89 (C10 C89) C10 = C90 (C10 C90) C10 = C92 (C10 C92) C13 = C14 (C13 C14) C13 = C15 (C13 C15) C13 = C16 (C13 C16) C13 = C17 (C13 C17) C13 = C18 (C13 C18) C13 = C19 (C13 C19) C13 = C20 (C13 C20) C13 = C23 (C13 C23) C13 = C27 (C13 C27) C13 = C29 (C13 C29) C13 = C30 (C13 C30) C13 = C35 (C13 C35) C13 = C36 (C13 C36) C13 = C37 (C13 C37) C13 = C39 (C13 C39) C13 = C41 (C13 C41) C13 = C44 (C13 C44) C13 = C45 (C13 C45) C13 = C46 (C13 C46) C13 = C48 (C13 C48) C13 = C49 (C13 C49) C13 = C50 (C13 C50) C13 = C51 (C13 C51) C13 = C52 (C13 C52) C13 = C53 (C13 C53) C13 = C54 (C13 C54) C13 = C55 (C13 C55) C13 = C56 (C13 C56) C13 = C57 (C13 C57) C13 = C61 (C13 C61) C13 = C62 (C13 C62) C13 = C64 (C13 C64) C13 = C69 (C13 C69) C13 = C71 (C13 C71) C13 = C77 (C13 C77) C13 = C78 (C13 C78) C13 = C83 (C13 C83) C13 = C89 (C13 C89) C13 = C90 (C13 C90) C13 = C92 (C13 C92) C14 = C15 (C14 C15) C14 = C16 (C14 C16) C14 = C17 (C14 C17) C14 = C18 (C14 C18) C14 = C19 (C14 C19) C14 = C20 (C14 C20) C14 = C23 (C14 C23) C14 = C27 (C14 C27) C14 = C29 (C14 C29) C14 = C30 (C14 C30) C14 = C35 (C14 C35) C14 = C36 (C14 C36) C14 = C37 (C14 C37) C14 = C39 (C14 C39) C14 = C41 (C14 C41) C14 = C44 (C14 C44) C14 = C45 (C14 C45) C14 = C46 (C14 C46) C14 = C48 (C14 C48) C14 = C49 (C14 C49) C14 = C50 (C14 C50) C14 = C51 (C14 C51) C14 = C52 (C14 C52) C14