id:20 level:0
26: C1 C4 C7 C14 C18
C20 C21 C24 C27 C28 C34
C41 C44 C48 C50 C52 C55
C58 C60 C66 C71 C74 C77
C79 C80
C3, C5 = C5(3) C1 C5(1) C2, = C7(6) C7(4) C8 = C7(3) C7 C7(1) C7 ;
C14 = C6(6) C6(4) C6(2) = C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C18 = C5(6) C5(4) C5(2) = C6(6) C6(4) C6(2) C7(6) C7(4) C7(2) C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C20 = C5(6) C5(4) C5(2) = C6(6) C6(4) C6(2) C7(6) C7(4) C7(2) C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C21 = C5(6) C5(4) C5(2) = C6(6) C6(4) C6(2) C7(6) C7(4) C7(2) C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C24 = C5(6) C5(4) C5(2) = C6(6) C6(4) C6(2) C7(6) C7(4) C7(2) C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C27 = C5(6) C5(4) C5(2) = C6(6) C6(4) C6(2) C7(6) C7(4) C7(2) C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C28 = C6(6) C6(4) C6(2) = C7(6) C7(4) C7(2) C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C34 = C6(6) C6(4) C6(2) = C7(6) C7(4) C7(2) C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C41 = C6(6) C6(4) C6(2) = C7(6) C7(4) C7(2) C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C44 = C6(6) C6(4) C6(2) = C7(6) C7(4) C7(2) C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C48 = C6(6) C6(4) C6(2) = C7(6) C7(4) C7(2) C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C50 = C6(6) C6(4) C6(2) = C7(6) C7(4) C7(2) C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C52 = C6(6) C6(4) C6(2) = C7(6) C7(4) C7(2) C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C55 = C6(6) C6(4) C6(2) = C7(6) C7(4) C7(2) C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C58 = C6(6) C6(4) C6(2) = C7(6) C7(4) C7(2) C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C60 = C6(6) C6(4) C6(2) = C7(6) C7(4) C7(2) C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C66 = C7(6) C7(4) C7(2) = C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C71 = C7(6) C7(4) C7(2) = C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C74 = C8(6) C8(4) C8(2) = C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C77 = C9(6) C9(4) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C79 = C10(6) C10(4) C10(2) = C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C80 = C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;

13: C7 C14 C18 C20 C22
C24 C27 C28 C34 C41
C44 C48
C7 = C9(2) C9(1) C9(3) ;
C14 = C8(2) C8(1) C8(3) ;
C18 = C9(2) C9(1) C9(3) ;
C20 = C9(2) C9(1) C9(3) ;
C22 = C9(2) C9(1) C9(3) ;
C24 = C9(2) C9(1) C9(3) ;
C27 = C9(2) C9(1) C9(3) ;
C28 = C9(2) C9(1) C9(3) ;
C34 = C9(2) C9(1) C9(3) ;
C41 = C9(2) C9(1) C9(3) ;
C44 = C9(2) C9(1) C9(3) ;
C48 = C9(2) C9(1) C9(3) ;

16: C1 C4 C7 C14 C18
C20 C21 C24 C27 C28 C34
C41 C44 C48 C50 C52 C55
C58 C60 C66 C71 C74 C77
C79 C80
C1 = C5(3) C5(1) C5(2) = C7(6) C7(4) C7(2) C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C4 = C6(3) C6(1) C6(2) = C7(6) C7(4) C7(2) C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C7 = C7(3) C7(1) C7(2) = C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C14 = C8(3) C8(1) C8(2) = C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C18 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C20 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C21 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C24 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C27 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C28 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C34 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C41 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C44 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C48 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C50 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C52 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C55 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C58 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C60 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C66 = C10(3) C10(1) C10(2) = C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C71 = C10(3) C10(1) C10(2) = C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C74 = C11(3) C11(1) C11(2) = C9(6) C9(4) C9(2) ;
C77 = C11(3) C11(1) C11(2) = C9(6) C9(4) C9(2) ;
C79 = C11(3) C11(1) C11(2) = C9(6) C9(4) C9(2) ;
C80 = C11(3) C11(1) C11(2) = C9(6) C9(4) C9(2) ;

id:21 level:1
20: C1 C4 C7 C14 C18
C20 C21 C24 C27 C28 C34 C41
C44 C48 C50 C52 C58 C60 C66
C71 C74 C77 C79 C80
C1 = C5(3) C5(1) C5(2) = C7(6) C7(4) C7(2) C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C4 = C6(3) C6(1) C6(2) = C7(6) C7(4) C7(2) C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C7 = C7(3) C7(1) C7(2) = C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C14 = C8(3) C8(1) C8(2) = C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C18 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C20 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C21 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C24 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C27 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C28 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C34 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C41 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C44 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C48 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C50 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C52 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C58 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C60 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C66 = C10(3) C10(1) C10(2) = C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C71 = C10(3) C10(1) C10(2) = C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C74 = C11(3) C11(1) C11(2) = C9(6) C9(4) C9(2) ;
C77 = C11(3) C11(1) C11(2) = C9(6) C9(4) C9(2) ;
C79 = C11(3) C11(1) C11(2) = C9(6) C9(4) C9(2) ;
C80 = C11(3) C11(1) C11(2) = C9(6) C9(4) C9(2) ;

id:22 level:1
21: C1 C4 C7 C14 C18
C20 C21 C24 C27 C28 C34 C41
C44 C48 C50 C52 C58 C60 C66
C71 C74 C77 C79 C80
C1 = C5(3) C5(1) C5(2) = C7(6) C7(4) C7(2) C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C4 = C6(3) C6(1) C6(2) = C7(6) C7(4) C7(2) C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C7 = C7(3) C7(1) C7(2) = C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C14 = C8(3) C8(1) C8(2) = C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C18 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C20 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C21 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C24 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C27 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C28 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C34 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C41 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C44 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C48 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C50 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C52 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C58 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C60 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C66 = C10(3) C10(1) C10(2) = C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C71 = C10(3) C10(1) C10(2) = C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C74 = C11(3) C11(1) C11(2) = C9(6) C9(4) C9(2) ;
C77 = C11(3) C11(1) C11(2) = C9(6) C9(4) C9(2) ;
C79 = C11(3) C11(1) C11(2) = C9(6) C9(4) C9(2) ;
C80 = C11(3) C11(1) C11(2) = C9(6) C9(4) C9(2) ;

id:23 level:2
22: C1 C4 C7 C14 C18
C20 C21 C24 C27 C28 C34 C41
C44 C48 C50 C52 C58 C60 C66
C71 C74 C77 C79 C80
C1 = C5(3) C5(1) C5(2) = C7(6) C7(4) C7(2) C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C4 = C6(3) C6(1) C6(2) = C7(6) C7(4) C7(2) C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C7 = C7(3) C7(1) C7(2) = C8(6) C8(4) C8(2) C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C14 = C8(3) C8(1) C8(2) = C9(6) C9(4) C9(2) C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C18 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C20 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C21 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C24 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C27 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C28 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C34 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C41 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C44 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C48 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C50 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C52 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C58 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C60 = C9(3) C9(1) C9(2) = C10(6) C10(4) C10(2) C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C66 = C10(3) C10(1) C10(2) = C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C71 = C10(3) C10(1) C10(2) = C11(6) C11(4) C11(2) = C9(6) C9(4) C9(2) ;
C74 = C11(3) C11(1) C11(2) = C9(6) C9(4) C9(2) ;
C77 = C11(3) C11(1) C11(2) = C9(6) C9(4) C9(2) ;
C79 = C11(3) C11(1) C11(2) = C9(6) C9(4) C9(2) ;
C80 = C11(3) C11(1) C11(2) = C9(6) C9(4) C9(2) ;

16: C1 C4 C12 C18 C28
C36 C41 C45 C48 C50 C54
C58 C60 C66 C71 C74
26: C1 = C12 C1 = C24 C1 = C36 C1 = C48 C1 = C70 C1 = C82 C1 = C94 C1 = C106 C1 = C118 C1 = C130 C1 = C142 C1 = C154 C1 = C166 C1 = C178 C1 = C190 C1 = C202 C1 = C214 C1 = C226 C1 = C238 C1 = C250 C1 = C262 C1 = C274 C1 = C286 C1 = C298 C1 = C310 C1 = C322 C1 = C334 C1 = C346 C1 = C358 C1 = C370 C1 = C382 C1 = C394 C1 = C406 C1 = C418 C1 = C430 C1 = C442 C1 = C454 C1 = C466 C1 = C478 C1 = C490 C1 = C502 C1 = C514 C1 = C526 C1 = C538 C1 = C550 C1 = C562 C1 = C574 C1 = C586 C1 = C598 C1 = C610 C1 = C622 C1 = C634 C1 = C646 C1 = C658 C1 = C670 C1 = C682 C1 = C694 C1 = C706 C1 = C718 C1 = C730 C1 = C742 C1 = C754 C1 = C766 C1 = C778 C1 = C790 C1 = C802 C1 = C814 C1 = C826 C1 = C838 C1 = C850 C1 = C862 C1 = C874 C1 = C886 C1 = C898 C1 = C910 C1 = C922 C1 = C934 C1 = C946 C1 = C958 C1 = C970 C1 = C982 C1 = C994 C1 = C1006 C1 = C1018 C1 = C1030 C1 = C1042 C1 = C1054 C1 = C1066 C1 = C1078 C1 = C1090 C1 = C1102 C1 = C1114 C1 = C1126 C1 = C1138 C1 = C1150 C1 = C1162 C1 = C1174 C1 = C1186 C1 = C1198 C1 = C1210 C1 = C1222 C1 = C1234 C1 = C1246 C1 = C1258 C1 = C1270 C1 = C1282 C1 = C1294 C1 = C1306 C1 = C1318 C1 = C1330 C1 = C1342 C1 = C1354 C1 = C1366 C1 = C1378 C1 = C1390 C1 = C1402 C1 = C1414 C1 = C1426 C1 = C1438 C1 = C1450 C1 = C1462 C1 = C1474 C1 = C1486 C1 = C1498 C1 = C1510 C1 = C1522 C1 = C1534 C1 = C1546 C1 = C1558 C1 = C1570 C1 = C1582 C1 = C1594 C1 = C1606 C1 = C1618 C1 = C1630 C1 = C1642 C1 = C1654 C1 = C1666 C1 = C1678 C1 = C1690 C1 = C1702 C1 = C1714 C1 = C1726 C1 = C1738 C1 = C1750 C1 = C1762 C1 = C1774 C1 = C1786 C1 = C1798 C1 = C1810 C1 = C1822 C1 = C1834 C1 = C1846 C1 = C1858 C1 = C1870 C1 = C1882 C1 = C1894 C1 = C1906 C1 = C1918 C1 = C1930 C1 = C1942 C1 = C1954 C1 = C1966 C1 = C1978 C1 = C1990 C1 = C2002 C1 = C2014 C1 = C2026 C1 = C2038 C1 = C2050 C1 = C2062 C1 = C2074 C1 = C2086 C1 = C2098 C1 = C2110 C1 = C2122 C1 = C2134 C1 = C2146 C1 = C2158 C1 = C2170 C1 = C2182 C1 = C2194 C1 = C2206 C1 = C2218 C1 = C2230 C1 = C2242 C1 = C2254 C1 = C2266 C1 = C2278 C1 = C2290 C1 = C2302 C1 = C2314 C1 = C2326 C1 = C2338 C1 = C2350 C1 = C2362 C1 = C2374 C1 = C2386 C1 = C2398 C1 = C2410 C1 = C2422 C1 = C2434 C1 = C2446 C1 = C2458 C1 = C2470 C1 = C2482 C1 = C2494 C1 = C2506 C1 = C2518 C1 = C2530 C1 = C2542 C1 = C2554 C1 = C2566 C1 = C2578 C1 = C2590 C1 = C2602 C1 = C2614 C1 = C2626 C1 = C2638 C1 = C2650 C1 = C2662 C1 = C2674 C1 = C2686 C1 = C2698 C1 = C2710 C1 = C2722 C1 = C2734 C1 = C2746 C1 = C2758 C1 = C2770 C1 = C2782 C1 = C2794 C1 = C2806 C1 = C2818 C1 = C2830 C1 = C2842 C1 = C2854 C1 = C2866 C1 = C2878 C1 = C2890 C1 = C2902 C1 = C2914 C1 = C2926 C1 = C2938 C1 = C2950 C1 = C2962 C1 = C2974 C1 = C2986 C1 = C2998 C1 = C3010 C1 = C3022 C1 = C3034 C1 = C3046 C1 = C3058 C1 = C3070 C1 = C3082 C1 = C3094 C1 = C3106 C1 = C3118 C1 = C3130 C1 = C3142 C1 = C3154 C1 = C3166 C1 = C3178 C1 = C3190 C1 = C3202 C1 = C3214 C1 = C3226 C1 = C3238 C1 = C3250 C1 = C3262 C1 = C3274 C1 = C3286 C1 = C3298 C1 = C3310 C1 = C3322 C1 = C3334 C1 = C3346 C1 = C3358 C1 = C3370 C1 = C3382 C1 = C3394 C1 = C3406 C1 = C3418 C1 = C3430 C1 = C3442 C1 = C3454 C1 = C3466 C1 = C3478 C1 = C3490 C1 = C3502 C1 = C3514 C1 = C3526 C1 = C3538 C1 = C3550 C1 = C3562 C1 = C3574 C1 = C3586 C1 = C3598 C1 = C3610 C1 = C3622 C1 = C3634 C1 = C3646 C1 = C3658 C1 = C3670 C1 = C3682 C1 = C3694 C1 = C3706 C1 = C3718 C1 = C3730 C1 = C3742 C1 = C3754 C1 = C3766 C1 = C3778 C1 = C3790 C1 = C3802 C1 = C3814 C1 = C3826 C1 = C3838 C1 = C3850 C1 = C3862 C1 = C3874 C1 = C3886 C1 = C3898 C1 = C3910 C1 = C3922 C1 = C3934 C1 = C3946 C1 = C3958 C1 = C3970 C1 = C3982 C1 = C3994 C1 = C4006 C1 = C4018 C1 = C4030 C1 = C4042 C1 = C4054 C1 = C4066 C1 = C4078 C1 = C4090 C1 = C4102 C1 = C4114 C1 = C4126 C1 = C4138 C1 = C4150 C1 = C4162 C1 = C4174 C1 = C4186 C1 = C4198 C1 = C4210 C1 = C4222 C1 = C4234 C1 = C4246 C1 = C4258 C1 = C4270 C1 = C4282 C1 = C4294 C1 = C4306 C1 = C4318 C1 = C4330 C1 = C4342 C1 = C4354 C1 = C4366 C1 = C4378 C1 = C4390 C1 = C4402 C1 = C4414 C1 = C4426 C1 = C4438 C1 = C4450 C1 = C4462 C1 = C4474 C1 = C4486 C1 = C4498 C1 = C4510 C1 = C4522 C1 = C4534 C1 = C4546 C1 = C4558 C1 = C4570 C1 = C4582 C1 = C4594 C1 = C4606 C1 = C4618 C1 = C4630 C1 = C4642 C1 = C4654 C1 = C4666 C1 = C4678 C1 = C4690 C1 = C4702 C1 = C4714 C1 = C4726 C1 = C4738 C1 = C4750 C1 = C4762 C1 = C4774 C1 = C4786 C1 = C4798 C1 = C4810 C1 = C4822 C1 = C4834 C1 = C4846 C1 = C4858 C1 = C4870 C1 = C4882 C1 = C4894 C1 = C4906 C1 = C4918 C1 = C4930 C1 = C4942 C1 = C4954 C1 = C4966 C1 = C4978 C1 = C4990 C1 = C5002 C1 = C5014 C1 = C5026 C1 = C5038 C1 = C5050 C1 = C5062 C1 = C5074 C1 = C5086 C1 = C5098 C1 = C5110 C1 = C5122 C1 = C5134 C1 = C5146 C1 = C5158 C1 = C5170 C1 = C5182 C1 = C5194 C1 = C5206 C1 = C5218 C1 = C5230 C1 = C5242 C1 = C5254 C1 = C5266 C1 = C5278 C1 = C5290 C1 = C5302 C1 = C5314 C1 = C5326 C1 = C5338 C1 = C5350 C1 = C5362 C1 = C5374 C1 = C5386 C1 = C5398 C1 = C5410 C1 = C5422 C1 = C5434 C1 = C5446 C1 = C5458 C1 = C5470 C1 = C5482 C1 = C5494 C1 = C5506 C1 = C5518 C1 = C5530 C1 = C5542 C1 = C5554 C1 = C5566 C1 = C5578 C1 = C5590 C1 = C5602 C1 = C5614 C1 = C5626 C1 = C5638 C1 = C5650 C1 = C5662 C1 = C5674 C1 = C5686 C1 = C5698 C1 = C5710 C1 = C5722 C1 = C5734 C1 = C5746 C1 = C5758 C1 = C5770 C1 = C5782 C1 = C5794 C1 = C5806 C1 = C5818 C1 = C5830 C1 = C5842 C1 = C5854 C1 = C5866 C1 = C5878 C1 = C5890 C1 = C5902 C1 = C5914 C1 = C5926 C1 = C5938 C1 = C5950 C1 = C5962 C1 = C5974 C1 = C5986 C1 = C5998 C1 = C6010 C1 = C6022 C1 = C6034 C1 = C6046 C1 = C6058 C1 = C6070 C1 = C6082 C1 = C6094 C1 = C6106 C1 = C6118 C1 = C6130 C1 = C6142 C1 = C6154 C1 = C6166 C1 = C6178 C1 = C6190 C1 = C6202 C1 = C6214 C1 = C6226 C1 = C6238 C1 = C6250 C1 = C6262 C1 = C6274 C1 = C6286 C1 = C6298 C1 = C6310 C1 = C6322 C1 = C6334 C1 = C6346 C1 = C6358 C1 = C6370 C1 = C6382 C1 = C6394 C1 = C6406 C1 = C6418 C1 = C6430 C1 = C6442 C1 = C6454 C1 = C6466 C1 = C6478 C1 = C6490 C1 = C6502 C1 = C6514 C1 = C6526 C1 = C6538 C1 = C6550 C1 = C6562 C1 = C6574 C1 = C6586 C1 = C6598 C1 = C6610 C1 = C6622 C1 = C6634 C1 = C6646 C1 = C6658 C1 = C6670 C1 = C6682 C1 = C6694 C1 = C6706 C1 = C6718 C1 = C6730 C1 = C6742 C1 = C6754 C1 = C6766 C1 = C6778 C1 = C6790 C1 = C6802 C1 = C6814 C1 = C6826 C1 = C6838 C1 = C6850 C1 = C6862 C1 = C6874 C1 = C6886 C1 = C6898 C1 = C6910 C1 = C6922 C1 = C6934 C1 = C6946 C1 = C6958 C1 = C6970 C1 = C6982 C1 = C6994 C1 = C7006 C1 = C7018 C1 = C7030 C1 = C7042 C1 = C7054 C1 = C7066 C1 = C7078 C1 = C7090 C1 = C7102 C1 = C7114 C1 = C7126 C1 = C7138 C1 = C7150 C1 = C7162 C1 = C7174 C1 = C7186 C1 = C7198 C1 = C7210 C1 = C7222 C1 = C7234 C1 = C7246 C1 = C7258 C1 = C7270 C1 = C7282 C1 = C7294 C1 = C7306 C1 = C7318 C1 = C7330 C1 = C7342 C1 = C7354 C1 = C7366 C1 = C7378 C1 = C7390 C1 = C7402 C1 = C7414 C1 = C7426 C1 = C7438 C1 = C7450 C1 = C7462 C1 = C7474 C1 = C7486 C1 = C7498 C1 = C7510 C1 = C7522 C1 = C7534 C1 = C7546 C1 = C7558 C1 = C7570 C1 = C7582 C1 = C7594 C1 = C7606 C1 = C7618 C1 = C7630 C1 = C7642 C1 = C7654 C1 = C7666 C1 = C7678 C1 = C7690 C1 = C7702 C1 = C7714 C1 = C7726 C1 = C7738 C1 = C7750 C1 = C7762 C1 = C7774 C1 = C7786 C1 = C7798 C1 = C7810 C1 = C7822 C1 = C7834 C1 = C7846 C1 = C7858 C1 = C7870 C1 = C7882 C1 = C7894 C1 = C7906 C1 = C7918 C1 = C7930 C1 = C7942 C1 = C7954 C1 = C7966 C1 = C7978 C1 = C7990 C1 = C8002 C1 = C8014 C1 = C8026 C1 = C8038 C1 = C8050 C1 = C8062 C1 = C8074 C1 = C8086 C1 = C8098 C1 = C8110 C1 = C8122 C1 = C8134 C1 = C8146 C1 = C8158 C1 = C8170 C1 = C8182 C1 = C8194 C1 = C8206 C1 = C8218 C1 = C8230 C1 = C8242 C1 = C8254 C1 = C8266 C1 = C8278 C1 = C8290 C1 = C8302 C1 = C8314 C1 = C8326 C1 = C8338 C1 = C8350 C1 = C8362 C1 = C8374 C1 = C8386 C1 = C8398 C1 = C8410 C1 = C8422 C1 = C8434 C1 = C8446 C1 = C8458 C1 = C8470 C1 = C8482 C1 = C8494 C1 = C8506 C1 = C8518 C1 = C8530 C1 = C8542 C1 = C8554 C1 = C8566 C1 = C8578 C1 = C8590 C1 = C8602 C1 = C8614 C1 = C8626 C1 = C8638 C1 = C8650 C1 = C8662 C1 = C8674 C1 = C8686 C1 = C8698 C1 = C8710 C1 = C8722 C1 = C8734 C1 = C8746 C1 = C8758 C1 = C8770 C1 = C8782 C1 = C8794 C1 = C8806 C1 = C8818 C1 = C8830 C1 = C8842 C1 = C8854 C1 = C8866 C1 = C8878 C1 = C8890 C1 = C8902 C1 = C8914 C1 = C8926 C1 = C8938 C1 = C8950 C1 = C8962 C1 = C8974 C1 = C8986 C1 = C8998 C1 = C9010 C1 = C9022 C1 = C9034 C1 = C9046 C1 = C9058 C1 = C9070 C1 = C9082 C1 = C9094 C1 = C9106 C1 = C9118 C1 = C9130 C1 = C9142 C1 = C9154 C1 = C9166 C1 = C9178 C1 = C9190 C1 = C9202 C1 = C9214 C1 = C9226 C1 = C9238 C1 = C9250 C1 = C9262 C1 = C9274 C1 = C9286 C1 = C9298 C1 = C9310 C1 = C9322 C1 = C9334 C1 = C9346 C1 = C9358 C1 = C9370 C1 = C9382 C1 = C9394 C1 = C9406 C1 = C9418 C1 = C9430 C1 = C9442 C1 = C9454 C1 = C9466 C1