id:18 level: 0
26: C0 C1 C2 C4 C5
C6 C7 C8 C9 C10 C11
C12 C13 C15 C16 C17 C18
C19 C20 C21 C22 C24 C25
C26 C27 C28
287: C0 = _C1( C0 C1 ) C0 = _C2( C0 C2 ) C0 = _C4( C0 C4 ) C0 = _C5( C0 C5 ) C0 = _C6( C0 C6 )
C0 = _C7( C0 C7 ) C0 = _C8( C0 C8 ) C0 = _C9( C0 C9 ) C0 = _C10( C0 C10 ) C0 = _C11( C0 C11 ) C0 = _C12( C0 C12 )
C0 = _C13( C0 C13 ) 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 = _C21( C0 C21 ) C0 = _C22( C0 C22 ) C0 = _C24( C0 C24 ) C0 = _C25( C0 C25 ) C0 = _C26( C0 C26 )
C0 = _C27( C0 C27 ) C0 = _C28( C0 C28 ) C1 = _C2( C1 C2 ) C1 = _C4( C1 C4 ) C1 = _C5( C1 C5 ) C1 = _C6( C1 C6 )
C1 = _C7( C1 C7 ) C1 = _C8( C1 C8 ) C1 = _C9( C1 C9 ) C1 = _C10( C1 C10 ) C1 = _C11( C1 C11 ) C1 = _C12( C1 C12 )
C1 = _C13( C1 C13 ) C1 = _C15( C1 C15 ) C1 = _C16( C1 C16 ) C1 = _C17( C1 C17 ) C1 = _C18( C1 C18 ) C1 = _C20( C1 C20 )
C1 = _C21( C1 C21 ) C1 = _C24( C1 C24 ) C1 = _C26( C1 C26 ) C1 = _C27( C1 C27 ) C1 = _C28( C1 C28 ) C2 = _C4( C2 C4 )
C2 = _C5( C2 C5 ) C2 = _C6( C2 C6 ) C2 = _C7( C2 C7 ) C2 = _C10( C2 C10 ) C2 = _C11( C2 C11 ) C2 = _C12( C2 C12 )
C2 = _C13( C2 C13 ) C2 = _C15( C2 C15 ) C2 = _C16( C2 C16 ) C2 = _C17( C2 C17 ) C2 = _C18( C2 C18 ) C2 = _C19( C2 C19 )
C2 = _C20( C2 C20 ) C2 = _C21( C2 C21 ) C2 = _C22( C2 C22 ) C2 = _C25( C2 C25 ) C2 = _C26( C2 C26 ) C2 = _C27( C2 C27 )
C2 = _C28( C2 C28 ) C4 = _C7( C4 C7 ) C4 = _C8( C4 C8 ) C4 = _C9( C4 C9 ) C4 = _C12( C4 C12 ) C4 = _C15( C4 C15 )
C4 = _C16( C4 C16 ) C4 = _C17( C4 C17 ) C4 = _C18( C4 C18 ) C4 = _C19( C4 C19 ) C4 = _C22( C4 C22 ) C4 = _C24( C4 C24 )
C4 = _C25( C4 C25 ) C4 = _C26( C4 C26 ) C4 = _C27( C4 C27 ) C5 = _C6( C5 C6 ) C5 = _C7( C5 C7 ) C5 = _C8( C5 C8 )
C5 = _C9( C5 C9 ) C5 = _C10( C5 C10 ) C5 = _C11( C5 C11 ) C5 = _C12( C5 C12 ) C5 = _C13( C5 C13 ) C5 = _C17( C5 C17 )
C5 = _C19( C5 C19 ) C5 = _C20( C5 C20 ) C5 = _C21( C5 C21 ) C5 = _C24( C5 C24 ) C5 = _C25( C5 C25 ) C5 = _C26( C5 C26 )
C5 = _C27( C5 C27 ) C5 = _C28( C5 C28 ) C5 = _C29( C5 C29 ) C6 = _C7( C6 C7 ) C6 = _C8( C6 C8 ) C6 = _C9( C6 C9 )
C6 = _C10( C6 C10 ) C6 = _C11( C6 C11 ) C6 = _C12( C6 C12 ) C6 = _C13( C6 C13 ) C6 = _C15( C6 C15 ) C6 = _C16( C6 C16 )
C6 = _C17( C6 C17 ) C6 = _C18( C6 C18 ) C6 = _C19( C6 C19 ) C6 = _C20( C6 C20 ) C6 = _C21( C6 C21 ) C6 = _C22( C6 C22 )
C6 = _C24( C6 C24 ) C6 = _C25( C6 C25 ) C6 = _C26( C6 C26 ) C6 = _C28( C6 C28 ) C7 = _C8( C7 C8 ) C7 = _C9( C7 C9 )
C7 = _C12( C7 C12 ) C7 = _C13( C7 C13 ) 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 = _C21( C7 C21 ) C7 = _C22( C7 C22 ) C7 = _C24( C7 C24 ) C7 = _C26( C7 C26 )
C7 = _C27( C7 C27 ) C7 = _C28( C7 C28 ) C8 = _C9( C8 C9 ) C8 = _C10( C8 C10 ) C8 = _C13( C8 C13 ) C8 = _C15( C8 C15 )
C8 = _C16( C8 C16 ) C8 = _C17( C8 C17 ) C8 = _C18( C8 C18 ) C8 = _C19( C8 C19 ) C8 = _C20( C8 C20 ) C8 = _C21( C8 C21 )
C8 = _C22( C8 C22 ) C8 = _C24( C8 C24 ) C8 = _C26( C8 C26 ) C8 = _C27( C8 C27 ) C8 = _C28( C8 C28 ) C9 = _C10( C9 C10 )
C9 = _C11( C9 C11 ) C9 = _C12( C9 C12 ) C9 = _C13( C9 C13 ) C9 = _C16( C9 C16 ) C9 = _C18( C9 C18 ) C9 = _C19( C9 C19 )
C9 = _C20( C9 C20 ) C9 = _C21( C9 C21 ) C9 = _C24( C9 C24 ) C9 = _C26( C9 C26 ) C9 = _C27( C9 C27 ) C9 = _C28( C9 C28 )
C10 = _C11( C10 C11 ) C10 = _C12( C10 C12 ) C10 = _C13( C10 C13 ) 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 = _C21( C10 C21 ) C10 = _C22( C10 C22 ) C10 = _C24( C10 C24 )
C10 = _C25( C10 C25 ) C10 = _C26( C10 C26 ) C10 = _C27( C10 C27 ) C10 = _C28( C10 C28 ) C11 = _C12( C11 C12 ) C11 = _C13( C11 C13 )
C11 = _C15( C11 C15 ) C11 = _C16( C11 C16 ) C11 = _C17( C11 C17 ) C11 = _C18( C11 C18 ) C11 = _C19( C11 C19 ) C11 = _C20( C11 C20 )
C11 = _C21( C11 C21 ) C11 = _C22( C11 C22 ) C11 = _C24( C11 C24 ) C11 = _C25( C11 C25 ) C11 = _C26( C11 C26 ) C11 = _C27( C11 C27 )
C11 = _C28( C11 C28 ) C12 = _C13( C12 C13 ) C12 = _C16( C12 C16 ) C12 = _C17( C12 C17 ) C12 = _C18( C12 C18 ) C12 = _C19( C12 C19 )
C12 = _C20( C12 C20 ) C12 = _C21( C12 C21 ) C12 = _C22( C12 C22 ) C12 = _C24( C12 C24 ) C12 = _C25( C12 C25 ) C12 = _C26( C12 C26 )
C12 = _C27( C12 C27 ) C12 = _C28( C12 C28 ) 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 = _C22( C13 C22 ) C13 = _C24( C13 C24 ) C13 = _C25( C13 C25 ) C13 = _C26( C13 C26 )
C13 = _C27( C13 C27 ) C13 = _C28( C13 C28 ) C15 = _C16( C15 C16 ) C15 = _C17( C15 C17 ) C15 = _C18( C15 C18 ) C15 = _C19( C15 C19 )
C15 = _C20( C15 C20 ) C15 = _C21( C15 C21 ) C15 = _C22( C15 C22 ) C15 = _C24( C15 C24 ) C15 = _C25( C15 C25 ) C15 = _C26( C15 C26 )
C15 = _C27( C15 C27 ) C16 = _C17( C16 C17 ) C16 = _C18( C16 C18 ) C16 = _C19( C16 C19 ) C16 = _C22( C16 C22 ) C16 = _C24( C16 C24 )
C16 = _C25( C16 C25 ) C16 = _C26( C16 C26 ) C16 = _C28( C16 C28 ) C17 = _C18( C17 C18 ) C17 = _C19( C17 C19 ) C17 = _C20( C17 C20 )
C17 = _C21( C17 C21 ) C17 = _C22( C17 C22 ) C17 = _C24( C17 C24 ) C17 = _C25( C17 C25 ) C17 = _C26( C17 C26 ) C17 = _C27( C17 C27 )
C17 = _C28( C17 C28 ) C18 = _C19( C18 C19 ) C18 = _C21( C18 C21 ) C18 = _C22( C18 C22 ) C18 = _C24( C18 C24 ) C18 = _C25( C18 C25 )
C18 = _C26( C18 C26 ) C18 = _C27( C18 C27 ) C18 = _C28( C18 C28 ) C19 = _C20( C19 C20 ) C19 = _C21( C19 C21 ) C19 = _C22( C19 C22 )
C19 = _C25( C19 C25 ) C19 = _C27( C19 C27 ) C19 = _C28( C19 C28 ) C20 = _C21( C20 C21 ) C20 = _C22( C20 C22 ) C20 = _C24( C20 C24 )
C20 = _C25( C20 C25 ) C20 = _C26( C20 C26 ) C20 = _C27( C20 C27 ) C20 = _C28( C20 C28 ) C21 = _C22( C21 C22 ) C21 = _C25( C21 C25 )
C21 = _C26( C21 C26 ) C21 = _C27( C21 C27 ) C21 = _C28( C21 C28 ) C22 = _C24( C22 C24 ) C22 = _C25( C22 C25 ) C22 = _C26( C22 C26 )
C22 = _C27( C22 C27 ) C22 = _C28( C22 C28 ) C24 = _C25( C24 C25 ) C24 = _C26( C24 C26 ) C24 = _C27( C24 C27 ) C24 = _C28( C24 C28 )
C25 = _C26( C25 C26 ) C25 = _C27( C25 C27 ) C25 = _C28( C25 C28 ) C26 = _C27( C26 C27 ) C26 = _C28( C26 C28 ) C27 = _C28( C27 C28 )

25: C0 C1 C2 C4 C5
C6 C7 C8 C9 C10 C11
C12 C13 C15 C16 C17 C18
C19 C20 C21 C24 C25 C26
C27 C28
264: C0 = _C1 ,C0 = _C2 ,C0 = _C4 ,C0 = _C5 ,C0 = _C6 ,
C0 = _C7 ,C0 = _C8 ,C0 = _C9 ,C0 = _C10 ,C0 = _C11 ,C0 = _C12 ,
C0 = _C13 ,C0 = _C15 ,C0 = _C16 ,C0 = _C17 ,C0 = _C18 ,C0 = _C19 ,
C0 = _C20 ,C0 = _C21 ,C0 = _C24 ,C0 = _C25 ,C0 = _C26 ,C0 = _C27 ,
C0 = _C28 ,C1 = _C2 ,C1 = _C4 ,C1 = _C5 ,C1 = _C6 ,C1 = _C7 ,
C1 = _C8 ,C1 = _C9 ,C1 = _C10 ,C1 = _C11 ,C1 = _C12 ,C1 = _C13 ,
C1 = _C15 ,C1 = _C16 ,C1 = _C17 ,C1 = _C18 ,C1 = _C20 ,C1 = _C21 ,
C1 = _C24 ,C1 = _C26 ,C1 = _C27 ,C1 = _C28 ,C2 = _C4 ,C2 = _C5 ,
C2 = _C6 ,C2 = _C7 ,C2 = _C10 ,C2 = _C11 ,C2 = _C12 ,C2 = _C13 ,
C2 = _C15 ,C2 = _C16 ,C2 = _C17 ,C2 = _C18 ,C2 = _C19 ,C2 = _C20 ,
C2 = _C21 ,C2 = _C25 ,C2 = _C26 ,C2 = _C27 ,C2 = _C28 ,C4 = _C7 ,
C4 = _C8 ,C4 = _C9 ,C4 = _C12 ,C4 = _C15 ,C4 = _C16 ,C4 = _C17 ,
C4 = _C18 ,C4 = _C19 ,C4 = _C24 ,C4 = _C25 ,C4 = _C26 ,C4 = _C27 ,
C5 = _C6 ,C5 = _C7 ,C5 = _C8 ,C5 = _C9 ,C5 = _C10 ,C5 = _C11 ,
C5 = _C12 ,C5 = _C13 ,C5 = _C17 ,C5 = _C19 ,C5 = _C20 ,C5 = _C21 ,
C5 = _C24 ,C5 = _C25 ,C5 = _C26 ,C5 = _C27 ,C5 = _C28 ,C6 = _C7 ,
C6 = _C8 ,C6 = _C9 ,C6 = _C10 ,C6 = _C11 ,C6 = _C12 ,C6 = _C13 ,
C6 = _C15 ,C6 = _C16 ,C6 = _C17 ,C6 = _C18 ,C6 = _C19 ,C6 = _C20 ,
C6 = _C21 ,C6 = _C24 ,C6 = _C25 ,C6 = _C26 ,C6 = _C28 ,C7 = _C8 ,
C7 = _C9 ,C7 = _C12 ,C7 = _C13 ,C7 = _C15 ,C7 = _C16 ,C7 = _C17 ,
C7 = _C18 ,C7 = _C19 ,C7 = _C20 ,C7 = _C21 ,C7 = _C24 ,C7 = _C26 ,
C7 = _C27 ,C7 = _C28 ,C8 = _C9 ,C8 = _C10 ,C8 = _C13 ,C8 = _C15 ,
C8 = _C16 ,C8 = _C17 ,C8 = _C18 ,C8 = _C19 ,C8 = _C20 ,C8 = _C21 ,
C8 = _C24 ,C8 = _C26 ,C8 = _C27 ,C8 = _C28 ,C9 = _C10 ,C9 = _C11 ,
C9 = _C12 ,C9 = _C13 ,C9 = _C16 ,C9 = _C18 ,C9 = _C19 ,C9 = _C20 ,
C9 = _C21 ,C9 = _C24 ,C9 = _C26 ,C9 = _C27 ,C9 = _C28 ,C10 = _C11 ,
C10 = _C12 ,C10 = _C13 ,C10 = _C15 ,C10 = _C16 ,C10 = _C17 ,C10 = _C18 ,
C10 = _C19 ,C10 = _C20 ,C10 = _C21 ,C10 = _C24 ,C10 = _C25 ,C10 = _C26 ,
C10 = _C27 ,C10 = _C28 ,C11 = _C12 ,C11 = _C13 ,C11 = _C15 ,C11 = _C16 ,
C11 = _C17 ,C11 = _C18 ,C11 = _C19 ,C11 = _C20 ,C11 = _C21 ,C11 = _C24 ,
C11 = _C25 ,C11 = _C26 ,C11 = _C27 ,C11 = _C28 ,C12 = _C13 ,C12 = _C16 ,
C12 = _C17 ,C12 = _C18 ,C12 = _C19 ,C12 = _C20 ,C12 = _C21 ,C12 = _C24 ,
C12 = _C25 ,C12 = _C26 ,C12 = _C27 ,C12 = _C28 ,C13 = _C15 ,C13 = _C16 ,
C13 = _C17 ,C13 = _C18 ,C13 = _C19 ,C13 = _C20 ,C13 = _C24 ,C13 = _C25 ,
C13 = _C26 ,C13 = _C27 ,C13 = _C28 ,C15 = _C16 ,C15 = _C17 ,C15 = _C18 ,
C15 = _C19 ,C15 = _C20 ,C15 = _C21 ,C15 = _C24 ,C15 = _C25 ,C15 = _C26 ,
C15 = _C27 ,C16 = _C17 ,C16 = _C18 ,C16 = _C19 ,C16 = _C24 ,C16 = _C25 ,
C16 = _C26 ,C16 = _C28 ,C17 = _C18 ,C17 = _C19 ,C17 = _C20 ,C17 = _C21 ,
C17 = _C24 ,C17 = _C25 ,C17 = _C26 ,C17 = _C27 ,C17 = _C28 ,C18 = _C19 ,
C18 = _C21 ,C18 = _C24 ,C18 = _C25 ,C18 = _C26 ,C18 = _C27 ,C18 = _C28 ,
C19 = _C20 ,C19 = _C21 ,C19 = _C25 ,C19 = _C27 ,C19 = _C28 ,C20 = _C21 ,
C20 = _C24 ,C20 = _C25 ,C20 = _C26 ,C20 = _C27 ,C20 = _C28 ,C21 = _C25 ,
C21 = _C26 ,C21 = _C27 ,C21 = _C28 ,C24 = _C25 ,C24 = _C26 ,C24 = _C27 ,
C24 = _C28 ,C25 = _C26 ,C25 = _C27 ,C25 = _C28 ,C26 = _C27 ,C26 = _C28 ,
C27 = _C28 ,

25: C0 C1 C2 C4 C5
C6 C8 C9 C10 C11 C12
C13 C15 C16 C17 C18 C19
C20 C21 C22 C24 C25 C26
C27 C28
265: C0 = _C1 ,C0 = _C2 ,C0 = _C4 ,C0 = _C5 ,C0 = _C6 ,
C0 = _C8 ,C0 = _C9 ,C0 = _C10 ,C0 = _C11 ,C0 = _C12 ,C0 = _C13 ,
C0 = _C15 ,C0 = _C16 ,C0 = _C17 ,C0 = _C18 ,C0 = _C19 ,C0 = _C20 ,
C0 = _C21 ,C0 = _C22 ,C0 = _C24 ,C0 = _C25 ,C0 = _C26 ,C0 = _C27 ,
C0 = _C28 ,C1 = _C2 ,C1 = _C4 ,C1 = _C5 ,C1 = _C6 ,C1 = _C8 ,
C1 = _C9 ,C1 = _C10 ,C1 = _C11 ,C1 = _C12 ,C1 = _C13 ,C1 = _C15 ,
C1 = _C16 ,C1 = _C17 ,C1 = _C18 ,C1 = _C20 ,C1 = _C21 ,C1 = _C24 ,
C1 = _C26 ,C1 = _C27 ,C1 = _C28 ,C2 = _C4 ,C2 = _C5 ,C2 = _C6 ,
C2 = _C10 ,C2 = _C11 ,C2 = _C12 ,C2 = _C13 ,C2 = _C15 ,C2 = _C16 ,
C2 = _C17 ,C2 = _C18 ,C2 = _C19 ,C2 = _C20 ,C2 = _C21 ,C2 = _C22 ,
C2 = _C25 ,C2 = _C26 ,C2 = _C27 ,C2 = _C28 ,C4 = _C8 ,C4 = _C9 ,
C4 = _C12 ,C4 = _C15 ,C4 = _C16 ,C4 = _C17 ,C4 = _C18 ,C4 = _C19 ,
C4 = _C22 ,C4 = _C24 ,C4 = _C25 ,C4 = _C26 ,C4 = _C27 ,C5 = _C6 ,
C5 = _C8 ,C5 = _C9 ,C5 = _C10 ,C5 = _C11 ,C5 = _C12 ,C5 = _C13 ,
C5 = _C17 ,C5 = _C19 ,C5 = _C20 ,C5 = _C21 ,C5 = _C22 ,C5 = _C24 ,
C5 = _C25 ,C5 = _C26 ,C5 = _C27 ,C5 = _C28 ,C6 = _C8 ,C6 = _C9 ,
C6 = _C10 ,C6 = _C11 ,C6 = _C12 ,C6 = _C13 ,C6 = _C15 ,C6 = _C16 ,
C6 = _C17 ,C6 = _C18 ,C6 = _C19 ,C6 = _C20 ,C6 = _C21 ,C6 = _C22 ,
C6 = _C24 ,C6 = _C25 ,C6 = _C26 ,C6 = _C28 ,C8 = _C9 ,C8 = _C10 ,
C8 = _C13 ,C8 = _C15 ,C8 = _C16 ,C8 = _C17 ,C8 = _C18 ,C8 = _C19 ,
C8 = _C20 ,C8 = _C21 ,C8 = _C22 ,C8 = _C24 ,C8 = _C26 ,C8 = _C27 ,
C8 = _C28 ,C9 = _C10 ,C9 = _C11 ,C9 = _C12 ,C9 = _C13 ,C9 = _C16 ,
C9 = _C18 ,C9 = _C19 ,C9 = _C20 ,C9 = _C21 ,C9 = _C24 ,C9 = _C26 ,
C9 = _C27 ,C9 = _C28 ,C10 = _C11 ,C10 = _C12 ,C10 = _C13 ,C10 = _C15 ,
C10 = _C16 ,C10 = _C17 ,C10 = _C18 ,C10 = _C19 ,C10 = _C20 ,C10 = _C21 ,
C10 = _C22 ,C10 = _C24 ,C10 = _C25 ,C10 = _C26 ,C10 = _C27 ,C10 = _C28 ,
C11 = _C12 ,C11 = _C13 ,C11 = _C15 ,C11 = _C16 ,C11 = _C17 ,C11 = _C18 ,
C11 = _C19 ,C11 = _C20 ,C11 = _C21 ,C11 = _C22 ,C11 = _C24 ,C11 = _C25 ,
C11 = _C26 ,C11 = _C27 ,C11 = _C28 ,C12 = _C13 ,C12 = _C16 ,C12 = _C17 ,
C12 = _C18 ,C12 = _C19 ,C12 = _C20 ,C12 = _C21 ,C12 = _C22 ,C12 = _C24 ,
C12 = _C25 ,C12 = _C26 ,C12 = _C27 ,C12 = _C28 ,C13 = _C15 ,C13 = _C16 ,
C13 = _C17 ,C13 = _C18 ,C13 = _C19 ,C13 = _C20 ,C13 = _C22 ,C13 = _C24 ,
C13 = _C25 ,C13 = _C26 ,C13 = _C27 ,C13 = _C28 ,C15 = _C16 ,C15 = _C17 ,
C15 = _C18 ,C15 = _C19 ,C15 = _C20 ,C15 = _C21 ,C15 = _C22 ,C15 = _C24 ,
C15 = _C25 ,C15 = _C26 ,C15 = _C27 ,C16 = _C17 ,C16 = _C18 ,C16 = _C19 ,
C16 = _C22 ,C16 = _C24 ,C16 = _C25 ,C16 = _C26 ,C16 = _C28 ,C17 = _C18 ,
C17 = _C19 ,C17 = _C20 ,C17 = _C21 ,C17 = _C22 ,C17 = _C24 ,C17 = _C25 ,
C17 = _C26 ,C17 = _C27 ,C17 = _C28 ,C18 = _C19 ,C18 = _C21 ,C18 = _C22 ,
C18 = _C24 ,C18 = _C25 ,C18 = _C26 ,C18 = _C27 ,C18 = _C28 ,C19 = _C20 ,
C19 = _C21 ,C19 = _C22 ,C19 = _C25 ,C19 = _C27 ,C19 = _C28 ,C20 = _C21 ,
C20 = _C22 ,C20 = _C24 ,C20 = _C25 ,C20 = _C26 ,C20 = _C27 ,C20 = _C28 ,
C21 = _C22 ,C21 = _C25 ,C21 = _C26 ,C21 = _C27 ,C21 = _C28 ,C22 = _C24 ,
C22 = _C25 ,C22 = _C26 ,C22 = _C27 ,C22 = _C28 ,C24 = _C25 ,C24 = _C26 ,
C24 = _C27 ,C24 = _C28 ,C25 = _C26 ,C25 = _C27 ,C25 = _C28 ,C26 = _C27 ,
C26 = _C28 ,C27 = _C28 ,

id:19 level: 1
26: C0 C1 C2 C4 C5
C6 C7 C8 C9 C10 C11
C12 C13 C15 C16 C17 C18
C19 C20 C21 C24 C25 C26
C27 C28 C29
284: C0 = _C1( C0 C1 ) C0 = _C2( C0 C2 ) C0 = _C4( C0 C4 ) C0 = _C5( C0 C5 ) C0 = _C6( C0 C6 )
C0 = _C7( C0 C7 ) C0 = _C8( C0 C8 ) C0 = _C9( C0 C9 ) C0 = _C10( C0 C10 ) C0 = _C11( C0 C11 ) C0 = _C12( C0 C12 )
C0 = _C13( C0 C13 ) 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 = _C21( C0 C21 ) C0 = _C24( C0 C24 ) C0 = _C25( C0 C25 ) C0 = _C26( C0 C26 ) C0 = _C27( C0 C27 )
C0 = _C28( C0 C28 ) C0 = _C29( C0 C29 ) C1 = _C2( C1 C2 ) C1 = _C4( C1 C4 ) C1 = _C5( C1 C5 ) C1 = _C6( C1 C6 )
C1 = _C7( C1 C7 ) C1 = _C8( C1 C8 ) C1 = _C9( C1 C9 ) C1 = _C10( C1 C10 ) C1 = _C11( C1 C11 ) C1 = _C12( C1 C12 )
C1 = _C13( C1 C13 ) C1 = _C15( C1 C15 ) C1 = _C16( C1 C16 ) C1 = _C17( C1 C17 ) C1 = _C18( C1 C18 ) C1 = _C20( C1 C20 )
C1 = _C21( C1 C21 ) C1 = _C24( C1 C24 ) C1 = _C26( C1 C26 ) C1 = _C27( C1 C27 ) C1 = _C28( C1 C28 ) C1 = _C29( C1 C29 )
C2 = _C4( C2 C4 ) C2 = _C5( C2 C5 ) C2 = _C6( C2 C6 ) C2 = _C7( C2 C7 ) C2 = _C10( C2 C10 ) C2 = _C11( C2 C11 )
C2 = _C12( C2 C12 ) C2 = _C13( C2 C13 ) C2 = _C15( C2 C15 ) C2 = _C16( C2 C16 ) C2 = _C17( C2 C17 ) C2 = _C18( C2 C18 )
C2 = _C19( C2 C19 ) C2 = _C20( C2 C20 ) C2 = _C21( C2 C21 ) C2 = _C25( C2 C25 ) C2 = _C26( C2 C26 ) C2 = _C27( C2 C27 )
C2 = _C28( C2 C28 ) C4 = _C7( C4 C7 ) C4 = _C8( C4 C8 ) C4 = _C9( C4 C9 ) C4 = _C12( C4 C12 ) C4 = _C15( C4 C15 )
C4 = _C16( C4 C16 ) C4 = _C17( C4 C17 ) C4 = _C18( C4 C18 ) C4 = _C19( C4 C19 ) C4 = _C24( C4 C24 ) C4 = _C25( C4 C25 )
C4 = _C26( C4 C26 ) C4 = _C27( C4 C27 ) C4 = _C29( C4 C29 ) C5 = _C6( C5 C6 ) C5 = _C7( C5 C7 ) C5 = _C8( C5 C8 )
C5 = _C9( C5 C9 ) C5 = _C10( C5 C10 ) C5 = _C11( C5 C11 ) C5 = _C12( C5 C12 ) C5 = _C13( C5 C13 ) C5 = _C17( C5 C17 )
C5 = _C19( C5 C19 ) C5 = _C20( C5 C20 ) C5 = _C21( C5 C21 ) C5 = _C24( C5 C24 ) C5 = _C25( C5 C25 ) C5 = _C26( C5 C26 )
C5 = _C27( C5 C27 ) C5 = _C28( C5 C28 ) C5 = _C29( C5 C29 ) C6 = _C7( C6 C7 ) C6 = _C8( C6 C8 ) C6 = _C9( C6 C9 )
C6 = _C10( C6 C10 ) C6 = _C11( C6 C11 ) C6 = _C12( C6 C12 ) C6 = _C13( C6 C13 ) C6 = _C15( C6 C15 ) C6 = _C16( C6 C16 )
C6 = _C17( C6 C17 ) C6 = _C18( C6 C18 ) C6 = _C19( C6 C19 ) C6 = _C20( C6 C20 ) C6 = _C21( C6 C21 ) C6 = _C24( C6 C24 )
C6 = _C25( C6 C25 ) C6 = _C26( C6 C26 ) C6 = _C28( C6 C28 ) C7 = _C8( C7 C8 ) C7 = _C9( C7 C9 ) C7 = _C12( C7 C12 )
C7 = _C13( C7 C13 ) 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 = _C21( C7 C21 ) C7 = _C24( C7 C24 ) C7 = _C26( C7 C26 ) C7 = _C27( C7 C27 ) C7 = _C28( C7 C28 )
C7 = _C29( C7 C29 ) C8 = _C9( C8 C9 ) C8 = _C10( C8 C10 ) C8 = _C13( C8 C13 ) C8 = _C15( C8 C15 ) C8 = _C16( C8 C16 )
C8 = _C17( C8 C17 ) C8 = _C18( C8 C18 ) C8 = _C19( C8 C19 ) C8 = _C20( C8 C20 ) C8 = _C21( C8 C21 ) C8 = _C24( C8 C24 )
C8 = _C26( C8 C26 ) C8 = _C27( C8 C27 ) C8 = _C28( C8 C28 ) C9 = _C10( C9 C10 ) C9 = _C11( C9 C11 ) C9 = _C12( C9 C12 )
C9 = _C13( C9 C13 ) C9 = _C16( C9 C16 ) C9 = _C18( C9 C18 ) C9 = _C19( C9 C19 ) C9 = _C20( C9 C20 ) C9 = _C21( C9 C21 )
C9 = _C24( C9 C24 ) C9 = _C26( C9 C26 ) C9 = _C27( C9 C27 ) C9 = _C28( C9 C28 ) C9 = _C29( C9 C29 ) C10 = _C11( C10 C11 )
C10 = _C12( C10 C12 ) C10 = _C13( C10 C13 ) 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 = _C21( C10 C21 ) C10 = _C24( C10 C24 ) C10 = _C25( C10 C25 ) C10 = _C26( C10 C26 )
C10 = _C27( C10 C27 ) C10 = _C28( C10 C28 ) C10 = _C29( C10 C29 ) C11 = _C12( C11 C12 ) C11 = _C13( C11 C13 ) C11 = _C15( C11 C15 )
C11 = _C16( C11 C16 ) C11 = _C17( C11 C17 ) C11 = _C18( C11 C18 ) C11 = _C19( C11 C19 ) C11 = _C20( C11 C20 ) C11 = _C21( C11 C21 )
C11 = _C24( C11 C24 ) C11 = _C25( C11 C25 ) C11 = _C26( C11 C26 ) C11 = _C27( C11 C27 ) C11 = _C28( C11 C28 ) C11 = _C29( C11 C29 )
C12 = _C13( C12 C13 ) C12 = _C16( C12 C16 ) C12 = _C17( C12 C17 ) C12 = _C18( C12 C18 ) C12 = _C19( C12 C19 ) C12 = _C20( C12 C20 )
C12 = _C21( C12 C21 ) C12 = _C24( C12 C24 ) C12 = _C25( C12 C25 ) C12 = _C26( C12 C26 ) C12 = _C27( C12 C27 ) C12 = _C28( C12 C28 )
C12 = _C29( C12 C29 ) 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 = _C24( C13 C24 ) C13 = _C25( C13 C25 ) C13 = _C26( C13 C26 ) C13 = _C27( C13 C27 ) C13 = _C28( C13 C28 )
C13 = _C29( C13 C29 ) C15 = _C16( C15 C16 ) C15 = _C17( C15 C17 ) C15 = _C18( C15 C18 ) C15 = _C19( C15 C19 ) C15 = _C20( C15 C20 )
C15 = _C21( C15 C21 ) C15 = _C24( C15 C24 ) C15 = _C25( C15 C25 ) C15 = _C26( C15 C26 ) C15 = _C27( C15 C27 ) C15 = _C29( C15 C29 )
C16 = _C17( C16 C17 ) C16 = _C18( C16 C18 ) C16 = _C19( C16 C19 ) C16 = _C24( C16 C24 ) C16 = _C25( C16 C25 ) C16 = _C26( C16 C26 )
C16 = _C28( C16 C28 ) C16 = _C29( C16 C29 ) C17 = _C18( C17 C18 ) C17 = _C19( C17 C19 ) C17 = _C20( C17 C20 ) C17 = _C21( C17 C21 )
C17 = _C24( C17 C24 ) C17 = _C25( C17 C25 ) C17 = _C26( C17 C26 ) C17 = _C27( C17 C27 ) C17 = _C28( C17 C28 ) C17 = _C29( C17 C29 )
C18 = _C19( C18 C19 ) C18 = _C21( C18 C21 ) C18 = _C24( C18 C24 ) C18 = _C25( C18 C25 ) C18 = _C26( C18 C26 ) C18 = _C27( C18 C27 )
C18 = _C28( C18 C28 ) C18 = _C29( C18 C29 ) C19 = _C20( C19 C20 ) C19 = _C21( C19 C21 ) C19 = _C25( C19 C25 ) C19 = _C27( C19 C27 )
C19 = _C28( C19 C28 ) C20 = _C21( C20 C21 ) C20 = _C24( C20 C24 ) C20 = _C25( C20 C25 ) C20 = _C26( C20 C26 ) C20 = _C27( C20 C27 )
C20 = _C28( C20 C28 ) C20 = _C29( C20 C29 ) C21 = _C25( C21 C25 ) C21 = _C26( C21 C26 ) C21 = _C27( C21 C27 ) C21 = _C28( C21 C28 )
C21 = _C29( C21 C29 ) C24 = _C25( C24 C25 ) C24 = _C26( C24 C26 ) C24 = _C27( C24 C27 ) C24 = _C28( C24 C28 ) C24 = _C29( C24 C29 )
C25 = _C26( C25 C26 ) C25 = _C27( C25 C27 ) C25 = _C28( C25 C28 ) C25 = _C29( C25 C29 ) C26 = _C27( C26 C27 ) C26 = _C28( C26 C28 )
C27 = _C28( C27 C28 ) C27 = _C29( C27 C29 ) C28 = _C29( C28 C29 )

id:20 level: 1
26: C0 C1 C2 C4 C5
C6 C8 C9 C10 C11 C12
C13 C14 C15 C16 C17 C18
C19 C20 C21 C22 C24 C25
C26 C27 C28
288: C0 = _C1( C0 C1 ) C0 = _C2( C0 C2 ) C0 = _C4( C0 C4 ) C0 = _C5( C0 C5 ) C0 = _C6( C0 C6 )
C0 = _C8( C0 C8 ) C0 = _C9( C0 C9 ) C0 = _C10( C0 C10 ) C0 = _C11( C0 C11 ) C0 = _C12( C0 C12 ) 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 = _C21( C0 C21 ) C0 = _C22( C0 C22 ) C0 = _C24( C0 C24 ) C0 = _C25( C0 C25 ) C0 = _C26( C0 C26 )
C0 = _C27( C0 C27 ) C0 = _C28( C0 C28 ) C1 = _C2( C1 C2 ) C1 = _C4( C1 C4 ) C1 = _C5( C1 C5 ) C1 = _C6( C1 C6 )
C1 = _C8( C1 C8 ) C1 = _C9( C1 C9 ) C1 = _C10( C1 C10 ) C1 = _C11( C1 C11 ) C1 = _C12( C1 C12 ) C1 = _C13( C1 C13 )
C1 = _C15( C1 C15 ) C1 = _C16( C1 C16 ) C1 = _C17( C1 C17 ) C1 = _C18( C1 C18 ) C1 = _C20( C1 C20 ) C1 = _C21( C1 C21 )
C1 = _C24( C1 C24 ) C1 = _C26( C1 C26 ) C1 = _C27( C1 C27 ) C1 = _C28( C1 C28 ) C2 = _C4( C2 C4 ) C2 = _C5( C2 C5 )
C2 = _C6( C2 C6 ) C2 = _C10( C2 C10 ) C2 = _C11( C2 C11 ) C2 = _C12( C2 C12 ) C2 = _C13( C2 C13 ) C2 = _C14( C2 C14 )
C2 = _C15( C2 C15 ) C2 = _C16( C2 C16 ) C2 = _C17( C2 C17 ) C2 = _C18( C2 C18 ) C2 = _C19( C2 C19 ) C2 = _C20( C2 C20 )
C2 = _C21( C2 C21 ) C2 = _C22( C2 C22 ) C2 = _C25( C2 C25 ) C2 = _C26( C2 C26 ) C2 = _C27( C2 C27 ) C2 = _C28( C2 C28 )
C4 = _C8( C4 C8