

```

25:C0 C1 C2 C3 C4
C5:C6 C7 C8 C9 C10
C11 C12 C14 C15 C16 C17
C19 C21 C22 C23 C24 C25
C26 C29
267:C0 = C1_C0 = C2_C0 = C3_C0 = C4_C0 = C5_
C0 = C6_C0 = C7_C0 = C8_C0 = C9_C0 = C10_C0 = C11_
C0 = C12_C0 = C14_C0 = C15_C0 = C17_C0 = C19_C0 = C21_
C0 = C23_C0 = C24_C0 = C25_C0 = C26_C1 = C2_C1 = C3_
C1 = C4_C1 = C5_C1 = C6_C1 = C7_C1 = C8_C1 = C9_
C1 = C10_C1 = C11_C1 = C12_C1 = C14_C1 = C16_C1 = C17_
C1 = C19_C1 = C21_C1 = C22_C1 = C23_C1 = C24_C1 = C25_
C1 = C26_C1 = C29_C2 = C3_C2 = C4_C2 = C5_C2 = C6_
C2 = C7_C2 = C8_C2 = C9_C2 = C10_C2 = C11_C2 = C12_
C2 = C14_C2 = C15_C2 = C16_C2 = C17_C2 = C19_C2 = C21_
C2 = C22_C2 = C23_C2 = C24_C2 = C25_C2 = C26_C2 = C29_
C3 = C4_C3 = C5_C3 = C6_C3 = C7_C3 = C8_C3 = C9_
C3 = C11_C3 = C12_C3 = C14_C3 = C15_C3 = C16_C3 = C17_
C3 = C21_C3 = C22_C3 = C23_C3 = C24_C3 = C25_C3 = C26_
C4 = C5_C4 = C6_C4 = C7_C4 = C8_C4 = C9_C4 = C10_
C4 = C11_C4 = C12_C4 = C14_C4 = C15_C4 = C16_C4 = C17_
C4 = C19_C4 = C21_C4 = C22_C4 = C23_C4 = C24_C4 = C25_
C4 = C29_C5 = C5_C5 = C7_C5 = C8_C5 = C9_C5 = C10_
C5 = C11_C5 = C14_C5 = C15_C5 = C16_C5 = C17_C5 = C22_
C5 = C23_C5 = C24_C5 = C25_C5 = C26_C6 = C7_C6 = C8_
C6 = C9_C6 = C10_C6 = C11_C6 = C12_C6 = C14_C6 = C16_
C6 = C17_C6 = C19_C6 = C21_C6 = C23_C6 = C25_C6 = C26_
C6 = C29_C7 = C8_C7 = C9_C7 = C10_C7 = C11_C7 = C12_
C7 = C14_C7 = C15_C7 = C16_C7 = C17_C7 = C19_C7 = C23_
C7 = C24_C7 = C25_C7 = C26_C7 = C29_C8 = C9_C8 = C10_
C8 = C11_C8 = C12_C8 = C14_C8 = C15_C8 = C16_C8 = C17_
C8 = C19_C8 = C21_C8 = C22_C8 = C23_C8 = C24_C8 = C25_
C8 = C26_C8 = C29_C9 = C10_C9 = C11_C9 = C12_C9 = C14_
C9 = C15_C9 = C16_C9 = C17_C9 = C19_C9 = C21_C9 = C22_
C9 = C23_C9 = C24_C9 = C25_C9 = C29_C10 = C11_C10 = C12_
C10 = C14_C10 = C17_C10 = C19_C10 = C21_C10 = C23_C10 = C24_
C10 = C25_C10 = C26_C10 = C29_C11 = C12_C11 = C14_C11 = C16_
C11 = C17_C11 = C19_C11 = C21_C11 = C22_C11 = C23_C11 = C24_
C11 = C26_C12 = C14_C12 = C16_C12 = C17_C12 = C19_C12 = C21_
C12 = C22_C12 = C23_C12 = C24_C12 = C25_C12 = C26_C12 = C29_
C14 = C15_C14 = C16_C14 = C19_C14 = C21_C14 = C23_C14 = C24_
C14 = C25_C15 = C26_C15 = C29_C15 = C16_C15 = C17_C15 = C19_
C15 = C22_C15 = C23_C15 = C24_C15 = C25_C15 = C26_C15 = C29_
C16 = C19_C16 = C21_C16 = C22_C16 = C23_C16 = C24_C16 = C25_
C16 = C26_C16 = C29_C17 = C19_C17 = C21_C17 = C22_C17 = C23_
C17 = C24_C17 = C25_C17 = C26_C17 = C29_C19 = C21_C19 = C22_
C19 = C23_C19 = C24_C19 = C26_C19 = C22_C19 = C21_C22 = C24_
C21 = C24_C21 = C25_C21 = C26_C21 = C29_C22 = C23_C22 = C24_
C22 = C25_C22 = C26_C22 = C29_C23 = C24_C23 = C29_C24 = C26_
C24 = C29_C25 = C26_C25 = C29_C26 = C29_

```

[illegible]

```

222
C0 = C1
C0 = C1
C0 = C1
C1 = C1
C1 = C1
C2 = C1
C2 = C2
C3 = C1
C3 = C1
C3 = C1
C4 = C1
C4 = C8
C4 = C1
C4 = C1
C5 = C1
C5 = C2
C6 = C1
C6 = C2
C8 = C1
C8 = C2
C8 = C26
C8 = C26
C10 = C21
C11 = C14
C11 = C23
C14 = C19
C14 = C26
C15 = C22
C16 = C19
C16 = C25
C17 = C22
C19 = C20
C19 = C29
C20 = C26
C21 = C26
C22 = C29

```

23: C0 C1 C2 C3 C4
 C5 C6 C8 C10 C11 C14
 C15 C16 C17 C19 C20 C21
 C22 C23 C24 C25 C26 C29

3: C0 = C1 C0 = C2 C0 = C3 C0 = C4 C0 = C5
 7: C0 = C8 C0 = C10 C0 = C11 C0 = C14 C0 = C15
 6: C0 = C19 C0 = C20 C0 = C21 C0 = C23 C0 = C24
 25: C0 = C26 C1 = C2 C1 = C3 C1 = C4 C1 = C5
 31: C1 = C8 C1 = C9 C1 = C10 C1 = C14 C1 = C15
 24: C1 = C21 C1 = C22 C1 = C23 C1 = C24 C1 = C25
 2: C2 = C6 C2 = C8 C2 = C10 C2 = C11 C2 = C14
 5: C2 = C16 C2 = C17 C2 = C19 C2 = C20 C2 = C21
 22: C2 = C23 C2 = C24 C2 = C25 C2 = C26 C2 = C29
 13: C3 = C16 C3 = C17 C3 = C20 C3 = C21 C3 = C22
 23: C3 = C24 C3 = C25 C3 = C26 C3 = C4 C3 = C5
 4: C4 = C10 C4 = C11 C4 = C14 C4 = C15 C4 = C16
 7: C4 = C17 C4 = C24 C4 = C25 C4 = C26 C4 = C29
 1: C5 = C15 C5 = C16 C5 = C17 C5 = C18 C5 = C19
 25: C5 = C23 C5 = C24 C5 = C25 C5 = C26 C5 = C27
 0: C6 = C11 C6 = C14 C6 = C16 C6 = C17 C6 = C19
 6: C6 = C23 C6 = C25 C6 = C26 C6 = C28 C6 = C10
 14: C7 = C14 C7 = C16 C7 = C17 C7 = C18 C7 = C19
 0: C8 = C21 C8 = C22 C8 = C23 C8 = C24 C8 = C25
 C8 = C29 C10 = C11 C10 = C14 C10 = C17 C10 = C19
 C11 = C23 C10 = C24 C10 = C25 C10 = C26 C10 = C29
 C11 = C16 C11 = C17 C11 = C19 C11 = C20 C11 = C22
 C11 = C23 C11 = C24 C11 = C25 C11 = C26 C11 = C29
 C14 = C20 C14 = C21 C14 = C23 C14 = C24 C14 = C25
 C14 = C29 C15 = C16 C15 = C17 C15 = C19 C15 = C20
 C15 = C23 C15 = C24 C15 = C25 C15 = C26 C15 = C29
 C16 = C20 C16 = C21 C16 = C22 C16 = C23 C16 = C24
 C16 = C25 C16 = C26 C16 = C27 C16 = C28 C16 = C29
 C17 = C23 C17 = C24 C17 = C25 C17 = C26 C17 = C29
 C19 = C21 C19 = C22 C19 = C23 C19 = C24 C19 = C25
 C20 = C21 C20 = C22 C20 = C23 C20 = C24 C20 = C25
 C20 = C29 C21 = C22 C21 = C23 C21 = C24 C21 = C25
 C23 = C24 C23 = C29 C24 = C26 C24 = C29 C25 = C26
 C25 = C29 C26 = C29

```

22: C0 C1 C2 C3 C4
C5 C7 C8 C9 C10 C11
C12 C14 C15 C17 C18 C22
C23 C24 C26 C28 C29
C30 C32 C33 C34 C35
C0 = C7, C0 = C8, C0 = C9, C0 = C10, C0 = C11, C0 = C12,
C0 = C14, C0 = C15, C0 = C17, C0 = C18, C0 = C23, C0 = C24,
C0 = C26, C0 = C28, C1 = C2, C1 = C3, C1 = C4, C1 = C5,
C1 = C7, C1 = C8, C1 = C9, C1 = C10, C1 = C11, C1 = C12,
C1 = C14, C1 = C17, C1 = C18, C1 = C22, C1 = C23, C1 = C24,
C1 = C26, C1 = C28, C2 = C3, C2 = C4, C2 = C5,
C2 = C7, C2 = C8, C2 = C9, C2 = C10, C2 = C11, C2 = C12,
C2 = C14, C2 = C15, C2 = C17, C2 = C18, C2 = C22, C2 = C23,
C2 = C24, C2 = C26, C2 = C28, C2 = C29, C3 = C4, C3 = C5,
C3 = C7, C3 = C8, C3 = C9, C3 = C11, C3 = C12, C3 = C14,
C3 = C15, C3 = C17, C3 = C18, C3 = C22, C3 = C23, C3 = C24,
C3 = C26, C3 = C28, C4 = C5, C4 = C7, C4 = C8, C4 = C9,
C4 = C10, C4 = C11, C4 = C12, C4 = C14, C4 = C15, C4 = C17,
C4 = C22, C4 = C23, C4 = C24, C4 = C28, C4 = C29, C5 = C7,
C5 = C8, C5 = C9, C5 = C10, C5 = C11, C5 = C14, C5 = C15,
C5 = C17, C5 = C18, C5 = C23, C5 = C24, C5 = C26,
C5 = C28, C7 = C8, C7 = C9, C7 = C10, C7 = C11, C7 = C12,
C7 = C14, C7 = C15, C7 = C17, C7 = C23, C7 = C24, C7 = C26,
C7 = C28, C7 = C29, C8 = C9, C8 = C10, C8 = C11, C8 = C12,
C8 = C14, C8 = C15, C8 = C17, C8 = C18, C8 = C22, C8 = C23,
C8 = C24, C8 = C26, C8 = C28, C8 = C29, C9 = C10, C9 = C11,
C9 = C12, C9 = C14, C9 = C15, C9 = C17, C9 = C18, C9 = C22,
C9 = C23, C9 = C24, C9 = C28, C9 = C29, C10 = C11, C10 = C12,
C10 = C14, C10 = C17, C10 = C18, C10 = C23, C10 = C24, C10 = C26,
C10 = C28, C10 = C29, C11 = C12, C11 = C14, C11 = C17, C11 = C18,
C11 = C22, C11 = C23, C11 = C24, C11 = C28, C11 = C29, C12 = C14,
C12 = C17, C12 = C18, C12 = C22, C12 = C23, C12 = C24, C12 = C26,
C12 = C28, C12 = C29, C14 = C15, C14 = C18, C14 = C23, C14 = C24,
C14 = C26, C14 = C28, C14 = C29, C15 = C17, C15 = C18, C15 = C22,
C15 = C23, C15 = C24, C15 = C29, C17 = C18, C17 = C22, C17 = C23,
C17 = C24, C17 = C28, C17 = C29, C18 = C22, C18 = C23, C18 = C24,
C18 = C26, C18 = C28, C18 = C29, C22 = C23, C22 = C24, C22 = C26,
C22 = C28, C22 = C29, C23 = C24, C23 = C28, C23 = C29, C24 = C26,
C24 = C28, C24 = C29, C26 = C28, C26 = C29, C28 = C29,

```