```
id:23 level: 0
12: C2 C14 C15 C16 C17
C18 C19 C20 C21 C22 C23
C24
11: C2_=_C14( C2 C14 ) C2_=_C15( C2 C15 ) C2_=_C16( C2 C16 ) C2_=_C17( C2 C17 ) C2_=_C18( C2 C18 )
C2_=_C19( C2 C̄1̄9̄ ) C2_=_C20( C2 C̄2̄0̄ ) C2_=_C21( C2 C̄2̄1̄ ) C2_=_C22( C2 C̄2̄2̄ ) C2_=_C23( C2 C̄2̄3̄ ) C2_=_C24( C2 C24 )
```

```
11: C14 C15 C16 C17 C18
C19 C20 C21 C22 C23 C24
0:
```

```
11: C14 C15 C16 C17 C18
C19 C20 C21 C22 C23 C24
0:
```

```
id:24 level: 1
12: C3 C14 C15 C16 C17
C18 C19 C20 C21 C22 C23
C24
11: C3_=_C14( C3 C14 ) C3_=_C15( C3 C15 ) C3_=_C16( C3 C16 ) C3_=_C17( C3 C17 ) C3_=_C18( C3 C18 )
C3_=_C19( C3 C̄1̄9̄ ) C3_=_C20( C3 C̄2̄0̄ ) C3_=_C21( C3 C̄2̄1̄ ) C3_=_C22( C3 C̄2̄2̄ ) C3_=_C23( C3 C̄2̄3̄ ) C3_=_C24( C3 C24 )
```

```
id:25 level: 1
12: C13 C14 C15 C16 C17
C18 C19 C20 C21 C22 C23
C24
11: C13_=_C14( C13 C14 ) C13_=_C15( C13 C15 ) C13_=_C16( C13 C16 ) C13_=_C17( C13 C17 ) C13_=_C18( C13 C18 )
C13_=_C19( C13 C̄1̄9̄ ) C13_=_C20( C13 C̄2̄0̄ ) C13_=_C21( C13 C̄2̄1̄ ) C13_=_C22( C13 C̄2̄2̄ ) C13_=_C23( C13 C̄2̄3̄ ) C13_=_C24( C13 C24 )
```

```
11: C14 C15 C16 C17 C18
C19 C20 C21 C22 C23 C24
0:
```

```
11: C14 C15 C16 C17 C18
C19 C20 C21 C22 C23 C24
0:
```

```
id:26 level: 2
12: C4 C14 C15 C16 C17
C18 C19 C20 C21 C22 C23
C24
11: C4_=_C14( C4 C14 ) C4_=_C15( C4 C15 ) C4_=_C16( C4 C16 ) C4_=_C17( C4 C17 ) C4_=_C18( C4 C18 )
C4_=_C19( C4 C̄1̄9̄ ) C4_=_C20( C4 C̄2̄0̄ ) C4_=_C21( C4 C̄2̄1̄ ) C4_=_C22( C4 C̄2̄2̄ ) C4_=_C23( C4 C̄2̄3̄ ) C4_=_C24( C4 C24 )
```

```
id:27 level: 2
12: C12 C14 C15 C16 C17
C18 C19 C20 C21 C22 C23
C24
11: C12_=_C14( C12 C14 ) C12_=_C15( C12 C15 ) C12_=_C16( C12 C16 ) C12_=_C17( C12 C17 ) C12_=_C18( C12 C18 )
C12_=_C19( C12 C̄1̄9̄ ) C12_=_C20( C12 C̄2̄0̄ ) C12_=_C21( C12 C̄2̄1̄ ) C12_=_C22( C12 C̄2̄2̄ ) C12_=_C23( C12 C̄2̄3̄ ) C12_=_C24( C12 C24 )
```

```
11: C14 C15 C16 C17 C18
C19 C20 C21 C22 C23 C24
0:
```

```
11: C14 C15 C16 C17 C18
C19 C20 C21 C22 C23 C24
0:
```

```
id:28 level: 3
12: C5 C14 C15 C16 C17
C18 C19 C20 C21 C22 C23
C24
11: C5_=_C14( C5 C14 ) C5_=_C15( C5 C15 ) C5_=_C16( C5 C16 ) C5_=_C17( C5 C17 ) C5_=_C18( C5 C18 )
C5_=_C19( C5 C̄1̄9̄ ) C5_=_C20( C5 C̄2̄0̄ ) C5_=_C21( C5 C̄2̄1̄ ) C5_=_C22( C5 C̄2̄2̄ ) C5_=_C23( C5 C̄2̄3̄ ) C5_=_C24( C5 C24 )
```

```
id:29 level: 3
12: C11 C14 C15 C16 C17
C18 C19 C20 C21 C22 C23
C24
11: C11_=_C14( C11 C14 ) C11_=_C15( C11 C15 ) C11_=_C16( C11 C16 ) C11_=_C17( C11 C17 ) C11_=_C18( C11 C18 )
C11_=_C19( C11 C̄1̄9̄ ) C11_=_C20( C11 C̄2̄0̄ ) C11_=_C21( C11 C̄2̄1̄ ) C11_=_C22( C11 C̄2̄2̄ ) C11_=_C23( C11 C̄2̄3̄ ) C11_=_C24( C11 C24 )
```

```
11: C14 C15 C16 C17 C18
C19 C20 C21 C22 C23 C24
0:
```

```
11: C14 C15 C16 C17 C18
C19 C20 C21 C22 C23 C24
0:
```

```
id:30 level: 4
12: C6 C14 C15 C16 C17
C18 C19 C20 C21 C22 C23
C24
11: C6_=_C14( C6 C14 ) C6_=_C15( C6 C15 ) C6_=_C16( C6 C16 ) C6_=_C17( C6 C17 ) C6_=_C18( C6 C18 )
C6_=_C19( C6 C̄1̄9̄ ) C6_=_C20( C6 C̄2̄0̄ ) C6_=_C21( C6 C̄2̄1̄ ) C6_=_C22( C6 C̄2̄2̄ ) C6_=_C23( C6 C̄2̄3̄ ) C6_=_C24( C6 C24 )
```

```
id:31 level: 4
12: C10 C14 C15 C16 C17
C18 C19 C20 C21 C22 C23
C24
11: C10_=_C14( C10 C14 ) C10_=_C15( C10 C15 ) C10_=_C16( C10 C16 ) C10_=_C17( C10 C17 ) C10_=_C18( C10 C18 )
C10_=_C19( C10 C̄1̄9̄ ) C10_=_C20( C10 C̄2̄0̄ ) C10_=_C21( C10 C̄2̄1̄ ) C10_=_C22( C10 C̄2̄2̄ ) C10_=_C23( C10 C̄2̄3̄ ) C10_=_C24( C10 C24 )
```

```
11: C14 C15 C16 C17 C18
C19 C20 C21 C22 C23 C24
0:
```

```
11: C14 C15 C16 C17 C18
C19 C20 C21 C22 C23 C24
0:
```

```
id:32 level: 5
12: C7 C14 C15 C16 C17
C18 C19 C20 C21 C22 C23
C24
11: C7_=_C14( C7 C14 ) C7_=_C15( C7 C15 ) C7_=_C16( C7 C16 ) C7_=_C17( C7 C17 ) C7_=_C18( C7 C18 )
C7_=_C19( C7 C̄1̄9̄ ) C7_=_C20( C7 C̄2̄0̄ ) C7_=_C21( C7 C̄2̄1̄ ) C7_=_C22( C7 C̄2̄2̄ ) C7_=_C23( C7 C̄2̄3̄ ) C7_=_C24( C7 C24 )
```

```
id:33 level: 5
12: C1 C14 C15 C16 C17
C18 C19 C20 C21 C22 C23
C24
11: C1_=_C14( C1 C14 ) C1_=_C15( C1 C15 ) C1_=_C16( C1 C16 ) C1_=_C17( C1 C17 ) C1_=_C18( C1 C18 )
C1_=_C19( C1 C̄1̄9̄ ) C1_=_C20( C1 C̄2̄0̄ ) C1_=_C21( C1 C̄2̄1̄ ) C1_=_C22( C1 C̄2̄2̄ ) C1_=_C23( C1 C̄2̄3̄ ) C1_=_C24( C1 C24 )
```

```
11: C14 C15 C16 C17 C18
C19 C20 C21 C22 C23 C24
0:
```

```
11: C14 C15 C16 C17 C18
C19 C20 C21 C22 C23 C24
0:
```

```
id:34 level: 6
12: C8 C14 C15 C16 C17
C18 C19 C20 C21 C22 C23
C24
11: C8_=_C14( C8 C14 ) C8_=_C15( C8 C15 ) C8_=_C16( C8 C16 ) C8_=_C17( C8 C17 ) C8_=_C18( C8 C18 )
C8_=_C19( C8 C̄1̄9̄ ) C8_=_C20( C8 C̄2̄0̄ ) C8_=_C21( C8 C̄2̄1̄ ) C8_=_C22( C8 C̄2̄2̄ ) C8_=_C23( C8 C̄2̄3̄ ) C8_=_C24( C8 C24 )
```

```
id:35 level: 6
12: C0 C14 C15 C16 C17
C18 C19 C20 C21 C22 C23
C24
11: C0_=_C14( C0 C14 ) C0_=_C15( C0 C15 ) C0_=_C16( C0 C16 ) C0_=_C17( C0 C17 ) C0_=_C18( C0 C18 )
C0_=_C19( C0 C̄1̄9̄ ) C0_=_C20( C0 C̄2̄0̄ ) C0_=_C21( C0 C̄2̄1̄ ) C0_=_C22( C0 C̄2̄2̄ ) C0_=_C23( C0 C̄2̄3̄ ) C0_=_C24( C0 C24 )
```

```
11: C14 C15 C16 C17 C18
C19 C20 C21 C22 C23 C24
0:
```

```
id:36 level: 7
12: C9 C14 C15 C16 C17
C18 C19 C20 C21 C22 C23
C24
11: C9_=_C14( C9 C14 ) C9_=_C15( C9 C15 ) C9_=_C16( C9 C16 ) C9_=_C17( C9 C17 ) C9_=_C18( C9 C18 )
C9_=_C19( C9 C̄1̄9̄ ) C9_=_C20( C9 C̄2̄0̄ ) C9_=_C21( C9 C̄2̄1̄ ) C9_=_C22( C9 C̄2̄2̄ ) C9_=_C23( C9 C̄2̄3̄ ) C9_=_C24( C9 C24 )
```