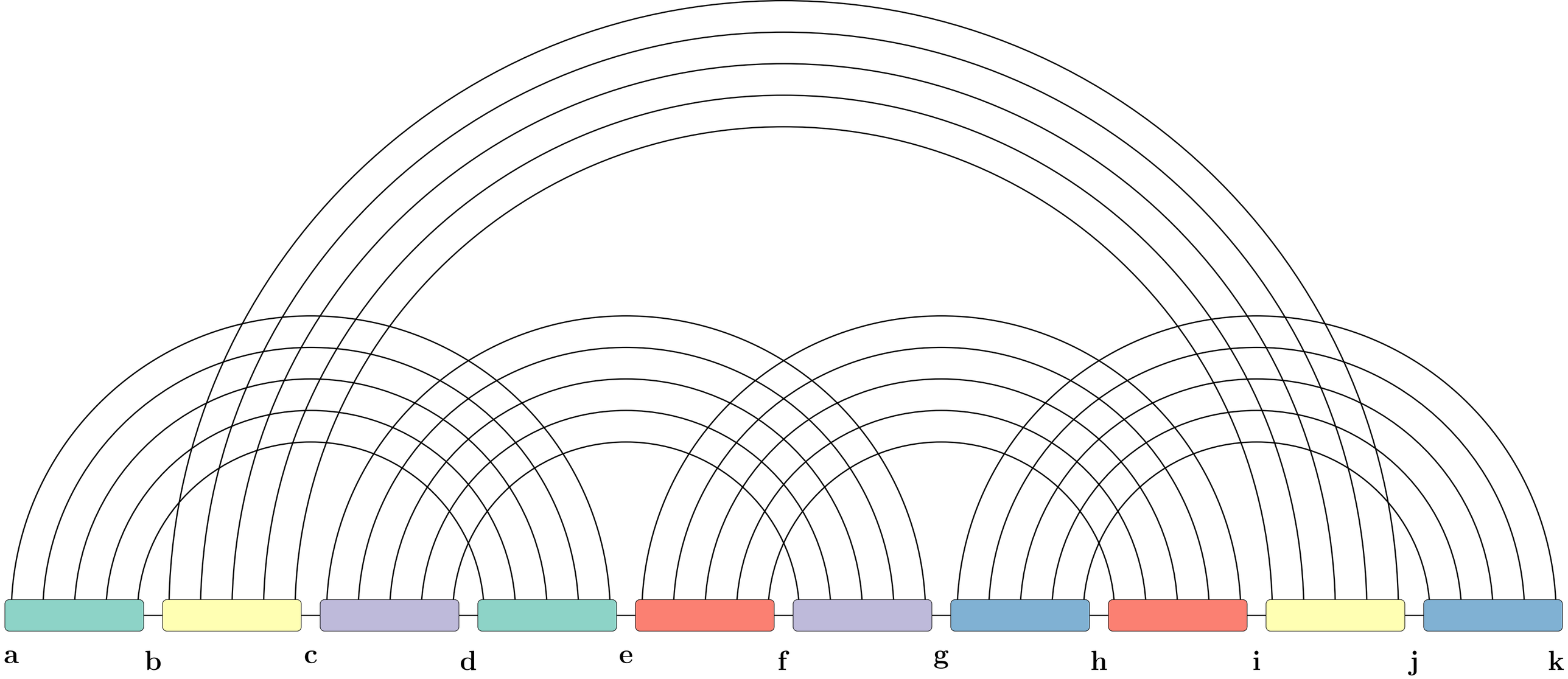
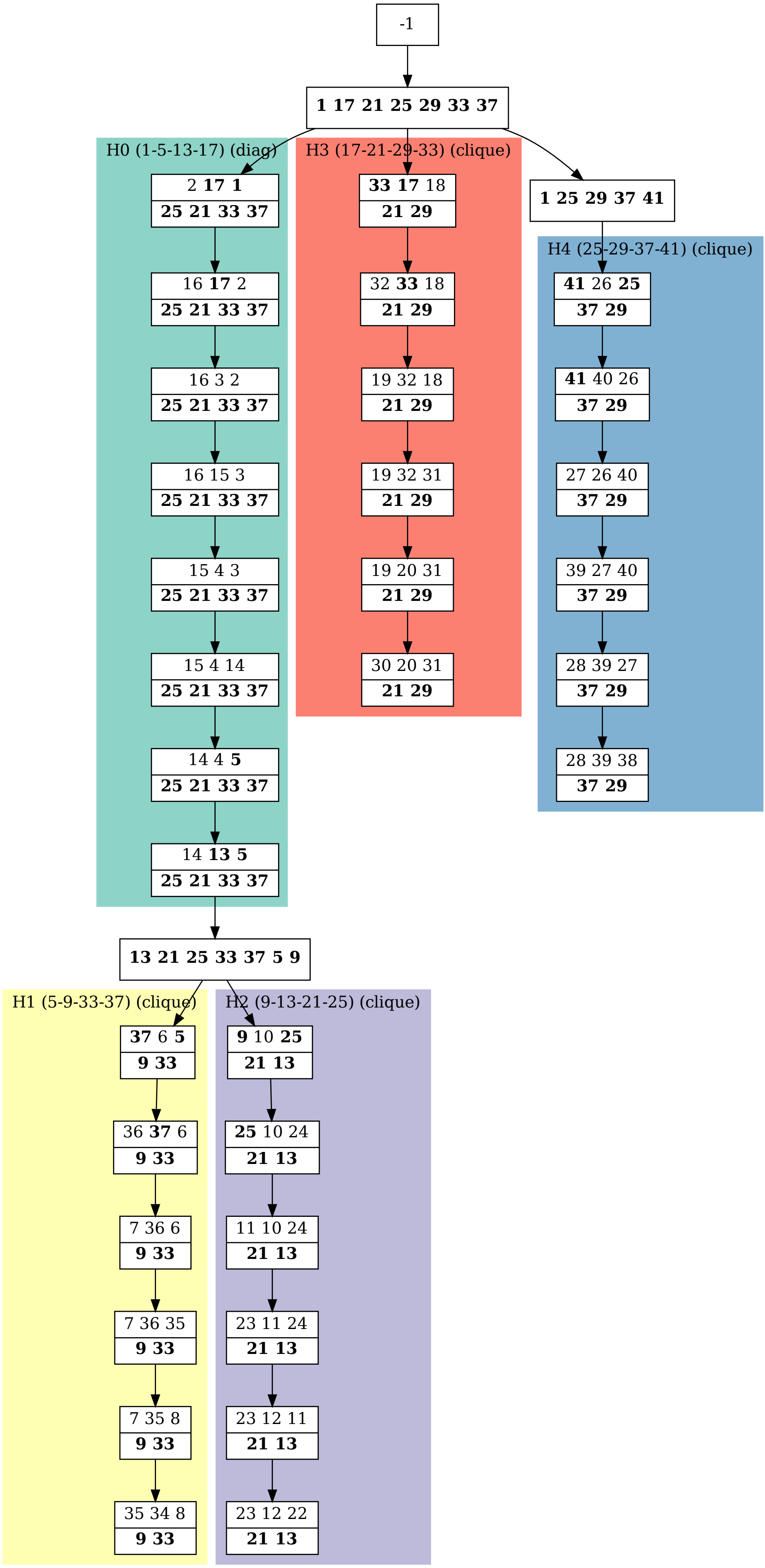
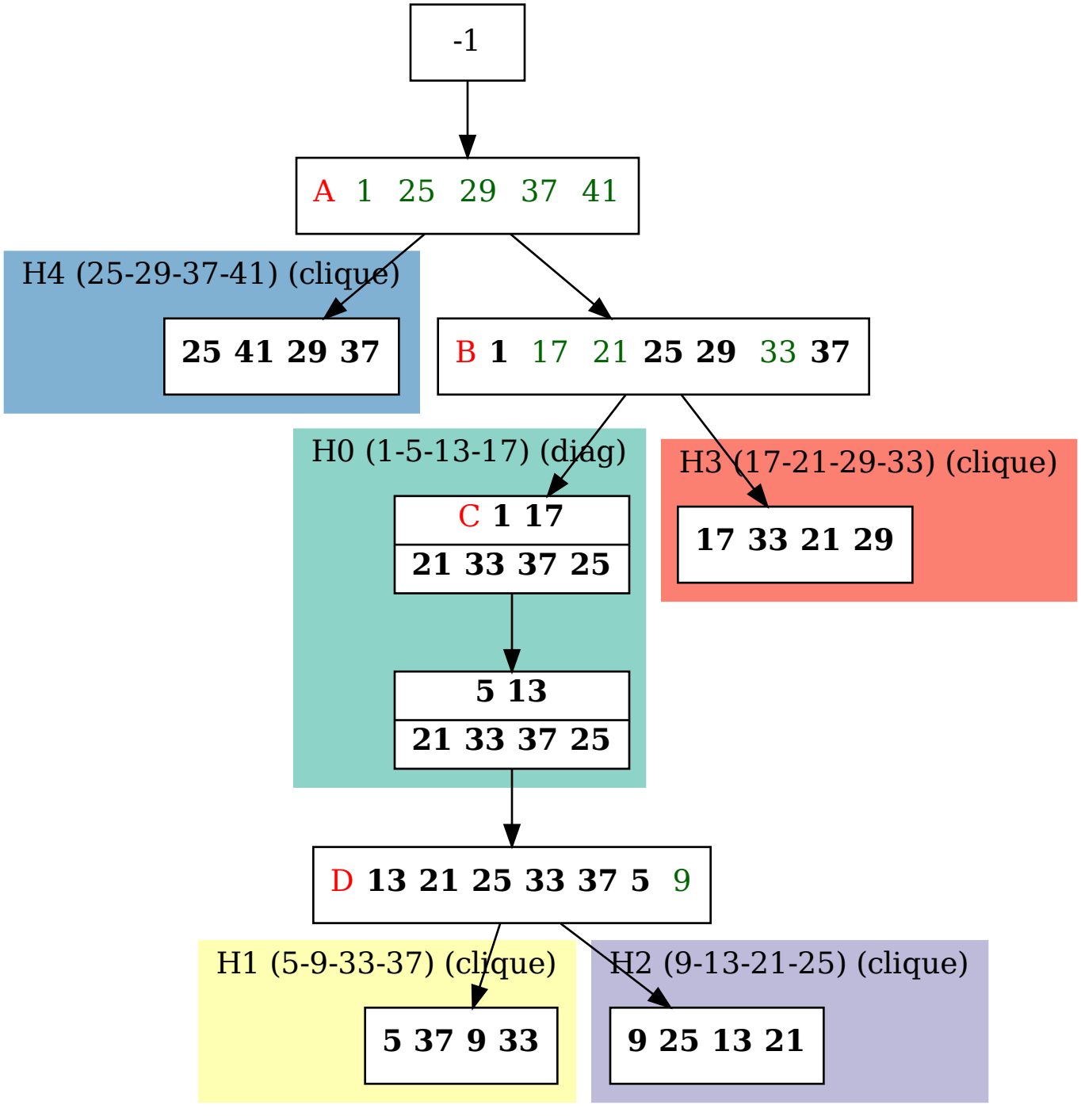

a
b
c
d
e
f
g
h
i
j
k


-1
1 17 21 25 29 33 37
H0 (1-5-13-17) (diag)
2 17 1
25 21 33 37
16 17 2
25 21 33 37
16 3 2
25 21 33 37
16 15 3
25 21 33 37
15 4 3
25 21 33 37
15 4 14
25 21 33 37
14 4 5
25 21 33 37
14 13 5
25 21 33 37
H3 (17-21-29-33) (clique)
33 17 18
21 29
32 33 18
21 29
19 32 18
21 29
19 32 31
21 29
19 20 31
21 29
30 20 31
21 29
1 25 29 37 41
H4 (25-29-37-41) (clique)
41 26 25
37 29
41 40 26
37 29
27 26 40
37 29
39 27 40
37 29
28 39 27
37 29
28 39 38
37 29
13 21 25 33 37 5 9
H1 (5-9-33-37) (clique)
37 6 5
9 33
36 37 6
9 33
7 36 6
9 33
7 36 35
9 33
7 35 8
9 33
35 34 8
9 33
H2 (9-13-21-25) (clique)
9 10 25
21 13
25 10 24
21 13
11 10 24
21 13
23 11 24
21 13
23 12 11
21 13
23 12 22
21 13


-1
A 1 25 29 37 41
H4 (25-29-37-41) (clique)
25 41 29 37
B 1 17 21 25 29 33 37
H0 (1-5-13-17) (diag)
C 1 17
21 33 37 25
5 13
21 33 37 25
H3 (17-21-29-33) (clique)
17 33 21 29
D 13 21 25 33 37 5 9
H1 (5-9-33-37) (clique)
5 37 9 33
H2 (9-13-21-25) (clique)
9 25 13 21

$$A = \min_{a,g,h,j,k} \left(B\left[a, g, h, j\right] + C_{\boxtimes}\left[g, h-1, j, k-1\right] \right)$$

$$B\left[a, g, h, j\right] = \min_{e,f,i} \left(C_{\boxtimes}\left[e, f-1, h, i-1\right] + C\left[a, e | f, g, i, j\right] \right)$$

$$C'\left[a, e | f, g, i, j\right] = \min \begin{cases} C'[a, e-1 | f, g, i, j], & \text{if } e-1, \notin \{a, f, g, i, j\} \\ C[a+1, e-1 | f, g, i, j] + \Delta G(a, e) & \text{if } \{a+1, e-1\} \cap \{f, g, i, j\} = \emptyset \end{cases}$$

$$C\left[a, e | f, g, i, j\right] = \min \begin{cases} C[a+1, e | f, g, i, j], & \text{if } a+1 \notin \{e, f, g, i, j\} \\ C'[a, e-1 | f, g, i, j], & \text{if } e-1, \notin \{a, f, g, i, j\} \\ C[a+1, e-1 | f, g, i, j] + \Delta G(a, e) & \text{if } \{a+1, e-1\} \cap \{f, g, i, j\} = \emptyset, \\ D'[a, e+1, f, g, i, j] & \end{cases}$$

$$D\left[b, d, f, g, i, j\right] = \min_{c} \left(C_{\boxtimes}\left[c, d-1, f, g-1\right] + C_{\boxtimes}\left[b, c-1, i, j-1\right] \right)$$