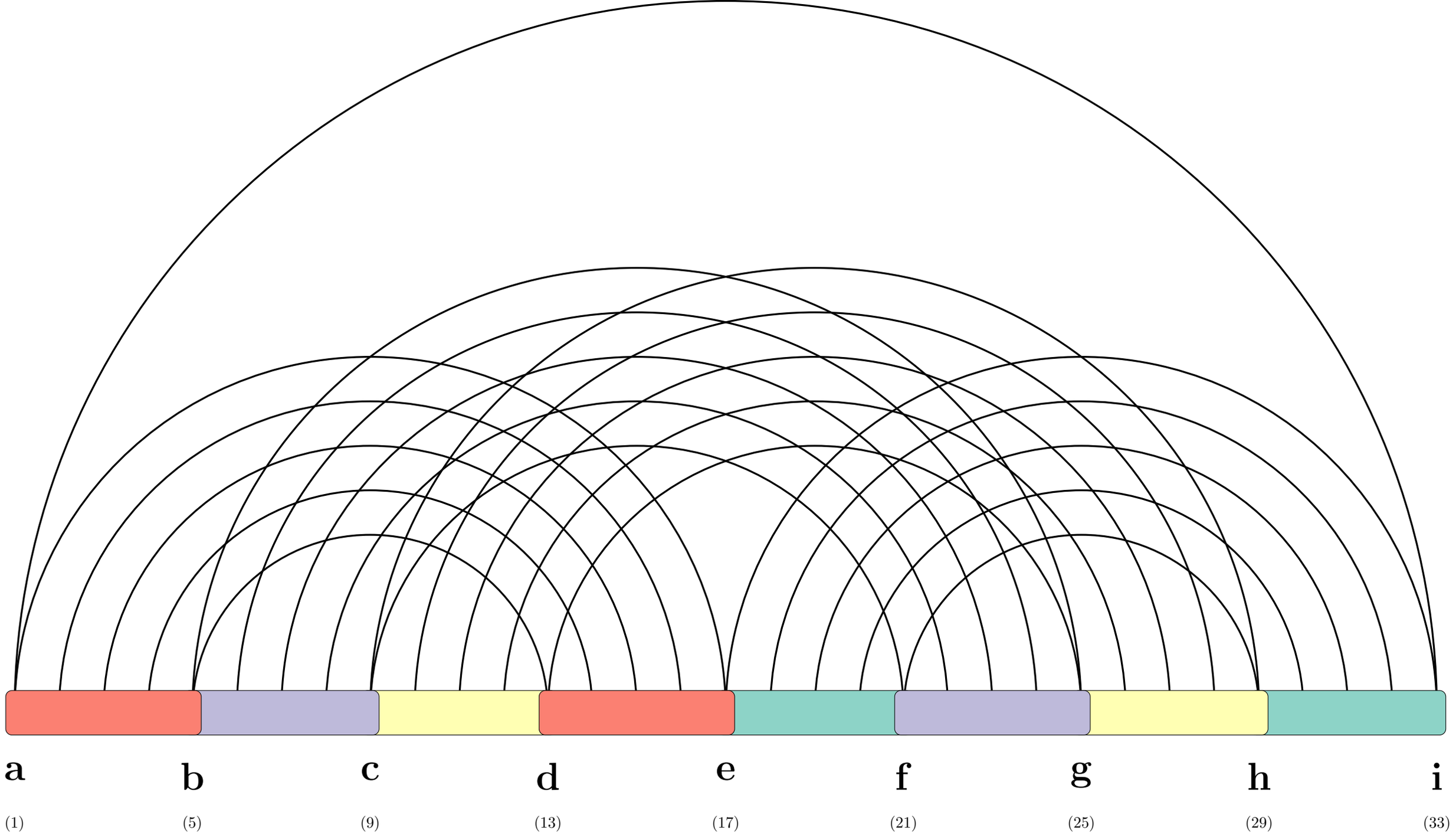
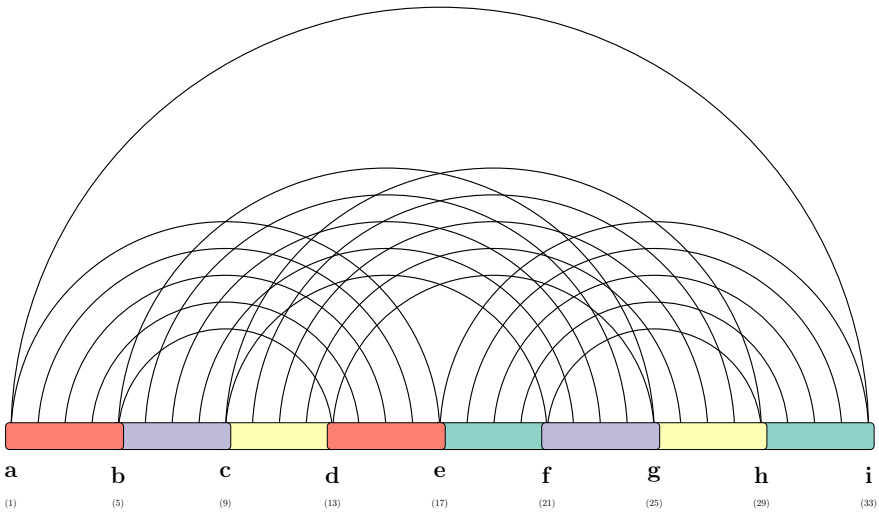

a
b
c
d
e
f
g
h
i
(1)
(5)
(9)
(13)
(17)
(21)
(25)
(29)
(33)

fatgraph name: M

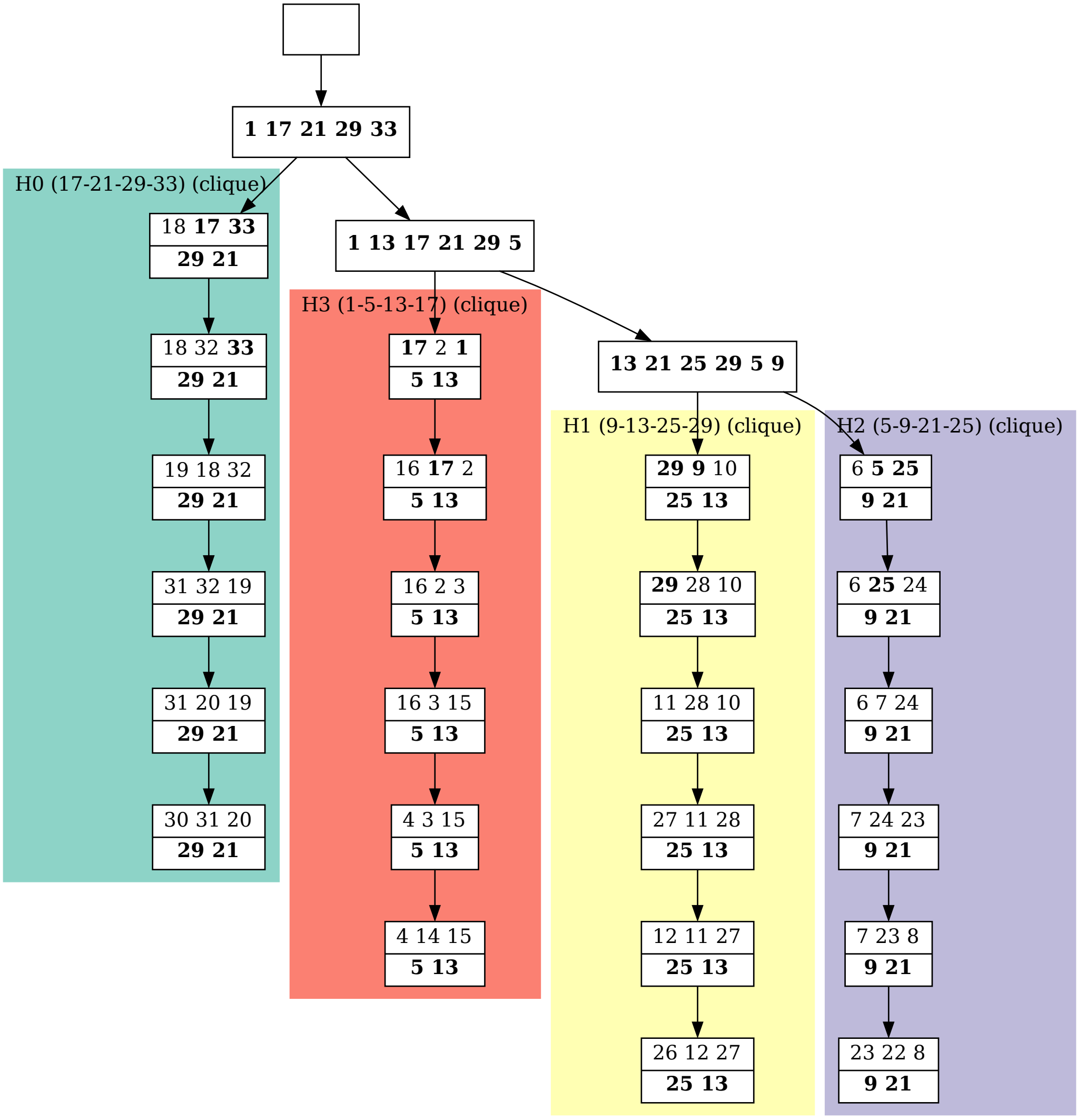


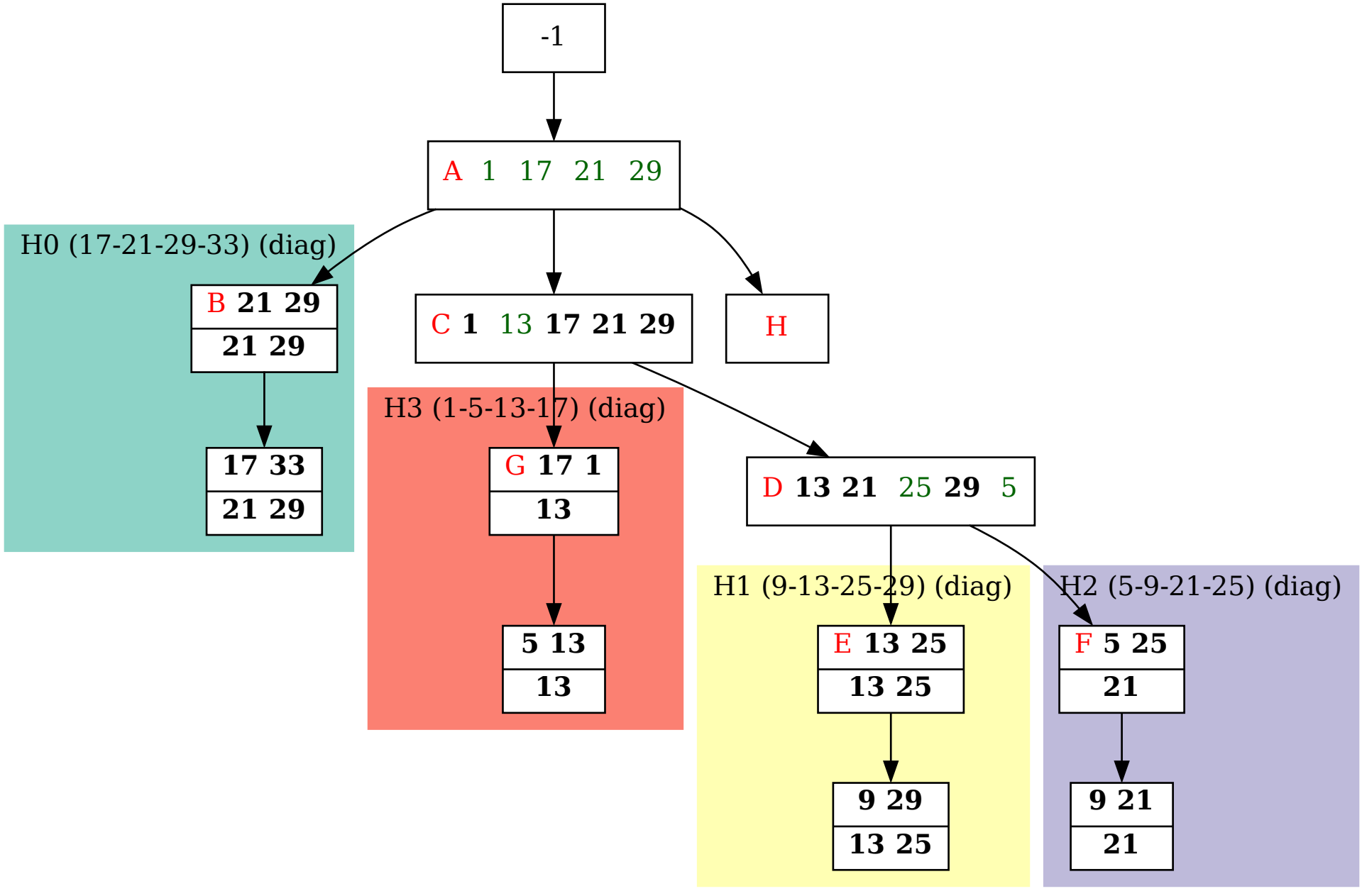
first and last anchors, already given: a, i

$$A = \min_{e,f,h} \left(C_{\boxtimes}[e, f, h, i] + B[f, e, a, h] \right)$$

$$B\,[a, e, f, h] = \min_{b,d} \left(C[f, b, h, d] + C_{\boxtimes}[a, b, d, e] \right)$$

$$C\,[b, d, f, h] = \min_{c,g} \left(C_{\boxtimes}[c, d, g, h] + C_{\boxtimes}[b, c, f, g] \right)$$


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


-1
A 1 17 21 29
H0 (17-21-29-33) (diag)
B 21 29
21 29
17 33
21 29
C 1 13 17 21 29
H
H3 (1-5-13-17) (diag)
G 17 1
13
5 13
13
D 13 21 25 29 5
H1 (9-13-25-29) (diag)
E 13 25
13 25
9 29
13 25
H2 (5-9-21-25) (diag)
F 5 25
21
9 21
21