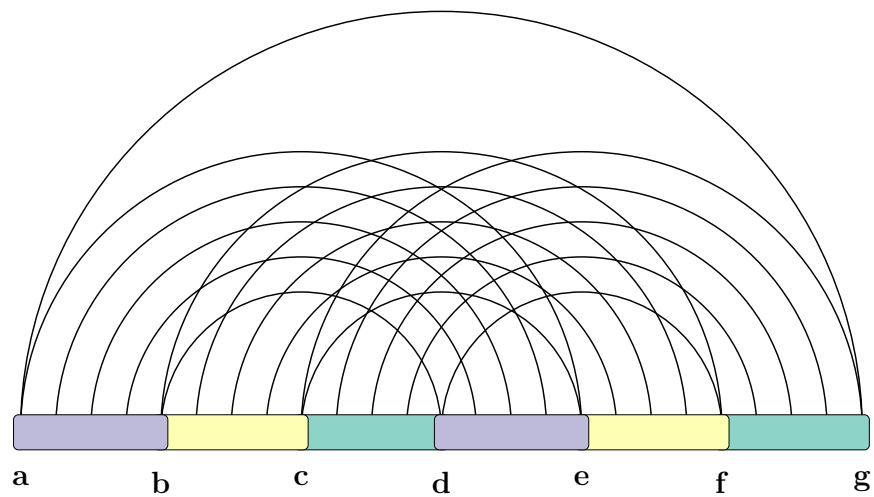


fatgraph name: L



first and last anchors, already given: a, g

$$A = \min_{c,d,f} \left(B[d, c, a, f] + C_{\text{teal}}[c, d, f, g] \right)$$

$$B[a, c, d, f] = \min_{b,e} \left(C_{\text{purple}}[a, b, d, e] + C_{\text{yellow}}[b, c, e, f] \right)$$

-1

1 13 21 25

H0 (9-13-21-25) (diag)

10 25
21 13

10 24
21 13

11 10
21 13

11 23
21 13

12 11
21 13

12 22
21 13

1 13 17 21 5

H1 (5-9-17-21) (diag)

6 5 21
17

6 20 21
17

7 6 20
17

7 19 20
17

7 8 19
17

8 19 18
17

H2 (1-5-13-17) (clique)

2 1 17
13

2 16 17
13

3 2 16
13

15 3 16
13

15 3 4
13

15 4 14
13

