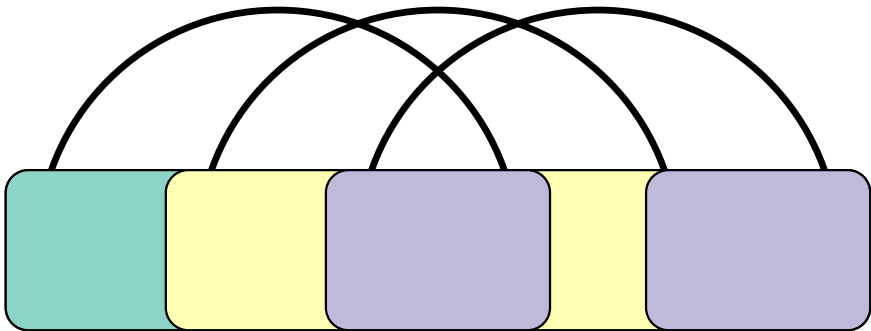


fatgraph name: L



a_b c d e f_g

first and last anchors, already given: a, l

$$A = \min (B \; [])$$

$$B = \min_{a,b,d,g,h,k} \Big(F[a,d,g,k] + C[b,d,h,k] + \textcolor{purple}{C_{\boxtimes}}[a,b-1,g,h-1] \Big)$$

$$C[b,d,h,k] = \min_c (D[c,d,h,k])$$

$$D[c,d,h,k] = \min_j (E[c,d,h,j])$$

$$E[c,d,h,j] = \min_i \Big(\textcolor{teal}{C_{\boxtimes}}[c,d-1,i,j-1] \Big)$$

$$F[a,d,g,k] = \min_f (G[a,d,f,k])$$

$$G[a,d,f,k] = \min_l (H[d,f,k,l])$$

$$H[d,f,k,l] = \min_e \Big(\textcolor{yellow}{C_{\boxtimes}}[e,f-1,k,l-1] \Big)$$