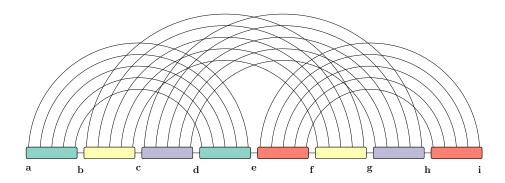


fatgraph name: M



first and last anchors, already given: a, i

$$A = \min_{e,f,h} \left(B\left[a,e,f,h\right] + \begin{array}{|c|c|c|c|c|} \hline C_{\boxtimes} & [e,f-1,h,i-1] \right)$$

$$B\left[a,e,f,h\right] = \min_{b,d} \left(\begin{array}{|c|c|c|} \hline C_{\boxtimes} & [a,b-1,d,e-1] + C\left[b,d,f,h\right] \right)$$

$$C\left[b,d,f,h\right] = \min_{c,g} \left(\begin{array}{|c|c|} \hline C_{\boxtimes} & [c,d-1,g,h-1] + \begin{array}{|c|c|c|} \hline C_{\boxtimes} & [b,c-1,f,g-1] \right)$$

