

$$\begin{aligned}
A &= \min_{a,g,h,j,k} (B[a,g,h,j] + CLIQUE[g,h,j,k]) \\
B[a,g,h,j] &= \min_{e,f,i} (CLIQUE[e,f,h,i] + C[a,e,f,g,i,j]) \\
C[a,e|f,g,i,j] &= \min (C[a+1,e|f,g,i,j], C[a,e-1|f,g,i,j], C[a+1,e-1|f,g,i,j] + bp(a,e), D[a,e,f,g, \\
D[b,d,f,g,i,j] &= \min_c (CLIQUE[c,d,f,g] + CLIQUE[b,c,i,j])
\end{aligned}$$