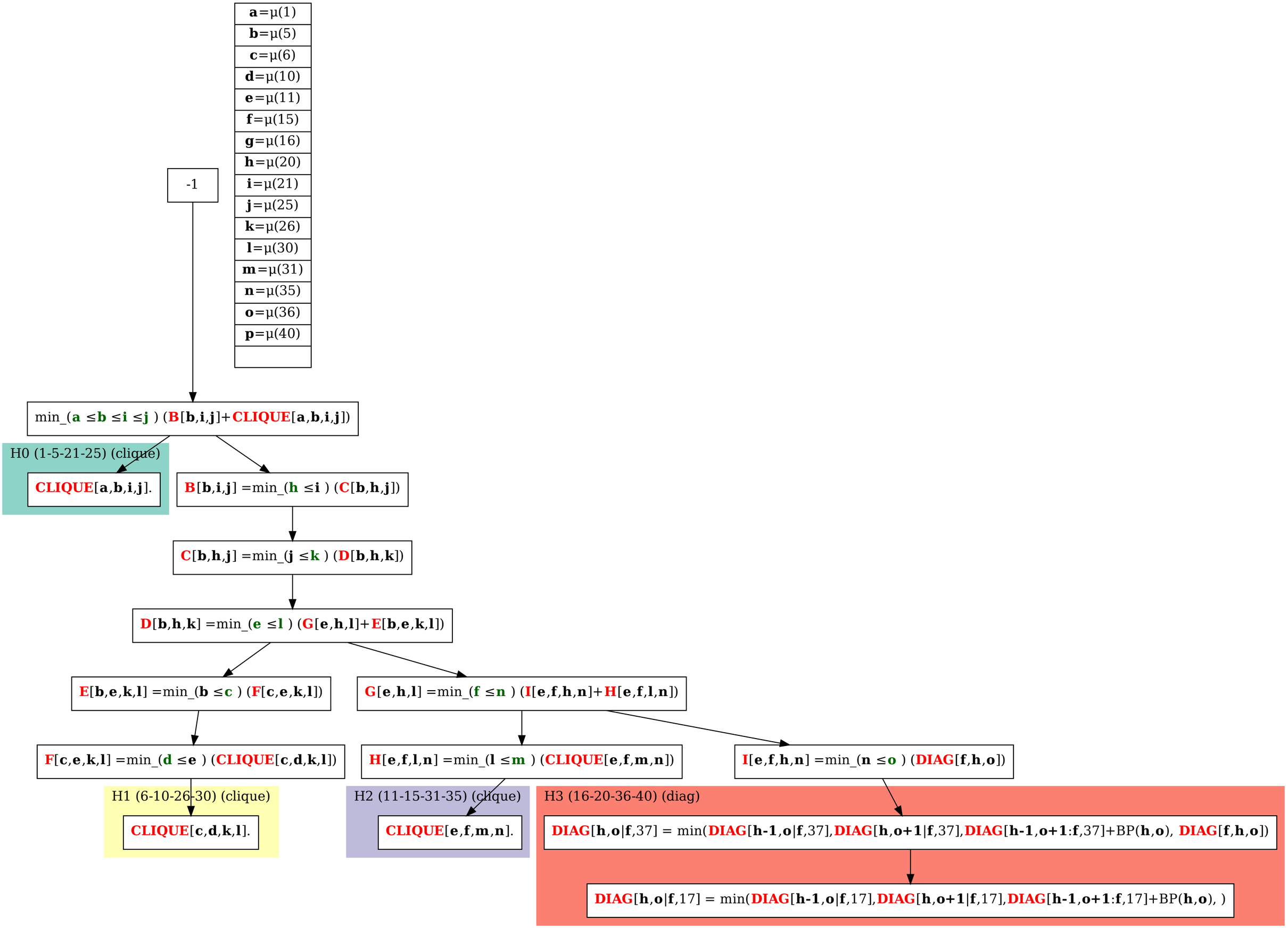
a=μ(1)
b=μ(5)
c=μ(6)
d=μ(10)
e=μ(11)
f=μ(15)
g=μ(16)
h=μ(20)
i=μ(21)
j=μ(25)
k=μ(26)
l=μ(30)
m=μ(31)
n=μ(35)
o=μ(36)
p=μ(40)
-1
min_(a ≤b ≤i ≤j) (B[b,i,j]+CLIQUE[a,b,i,j])
H0 (1-5-21-25) (clique)
CLIQUE[a,b,i,j].
B[b,i,j] =min_(h ≤i) (C[b,h,j])
C[b,h,j] =min_(j ≤k) (D[b,h,k])
D[b,h,k] =min_(e ≤l) (G[e,h,l]+E[b,e,k,l])
E[b,e,k,l] =min_(b ≤c) (F[c,e,k,l])
G[e,h,l] =min_(f ≤n) (I[e,f,h,n]+H[e,f,l,n])
F[c,e,k,l] =min_(d ≤e) (CLIQUE[c,d,k,l])
H[e,f,l,n] =min_(l ≤m) (CLIQUE[e,f,m,n])
I[e,f,h,n] =min_(n ≤o) (DIAG[f,h,o])
H1 (6-10-26-30) (clique)
CLIQUE[c,d,k,l].
H2 (11-15-31-35) (clique)
CLIQUE[e,f,m,n].
H3 (16-20-36-40) (diag)
DIAG[h,o|f,37] = min(DIAG[h-1,o|f,37],DIAG[h,o+1|f,37],DIAG[h-1,o+1:f,37]+BP(h,o), DIAG[f,h,o])
DIAG[h,o|f,17] = min(DIAG[h-1,o|f,17],DIAG[h,o+1|f,17],DIAG[h-1,o+1:f,17]+BP(h,o),)