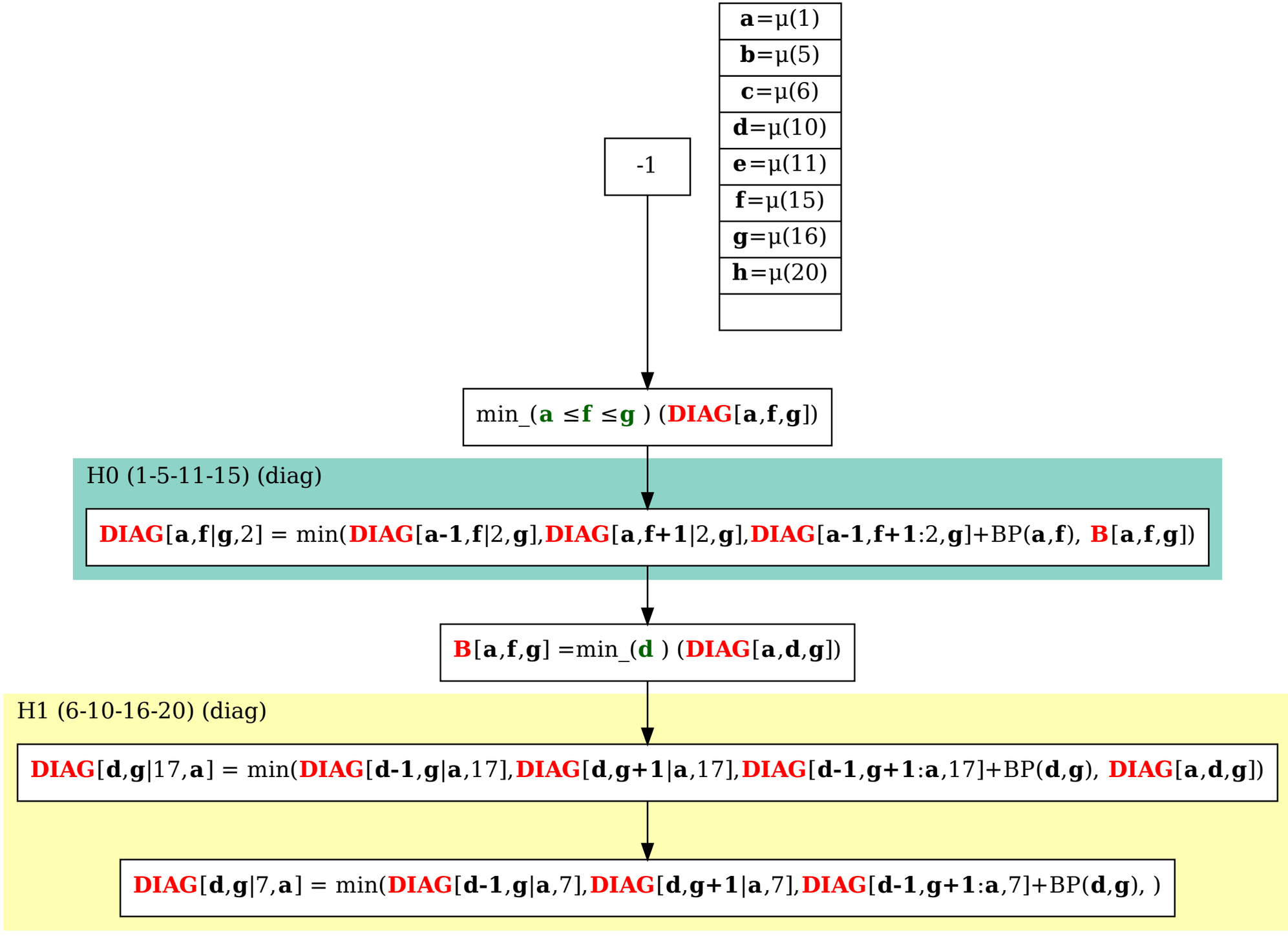
a=μ(1)
b=μ(5)
c=μ(6)
d=μ(10)
e=μ(11)
f=μ(15)
g=μ(16)
h=μ(20)
-1
min_(a ≤f ≤g) (DIAG[a,f,g])
H0 (1-5-11-15) (diag)
DIAG[a,f|g,2] = min(DIAG[a-1,f|2,g],DIAG[a,f+1|2,g],DIAG[a-1,f+1:2,g]+BP(a,f), B[a,f,g])
B[a,f,g] =min_(d) (DIAG[a,d,g])
H1 (6-10-16-20) (diag)
DIAG[d,g|17,a] = min(DIAG[d-1,g|a,17],DIAG[d,g+1|a,17],DIAG[d-1,g+1:a,17]+BP(d,g), DIAG[a,d,g])
DIAG[d,g|7,a] = min(DIAG[d-1,g|a,7],DIAG[d,g+1|a,7],DIAG[d-1,g+1:a,7]+BP(d,g),)