









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)

-1

$\min_-(\mathbf{a} \leq \mathbf{b} \leq \mathbf{e} \leq \mathbf{f}) (\mathbf{B}[\mathbf{b}, \mathbf{e}, \mathbf{f}] + \mathbf{CLIQUE}[\mathbf{a}, \mathbf{b}, \mathbf{e}, \mathbf{f}])$

H0 (1-5-11-15) (clique)

$\mathbf{CLIQUE}[\mathbf{a}, \mathbf{b}, \mathbf{e}, \mathbf{f}].$

$\mathbf{B}[\mathbf{b}, \mathbf{e}, \mathbf{f}] = \min_-(\mathbf{d} \leq \mathbf{e}) (\mathbf{C}[\mathbf{b}, \mathbf{d}, \mathbf{f}])$

$\mathbf{C}[\mathbf{b}, \mathbf{d}, \mathbf{f}] = \min_-(\mathbf{f} \leq \mathbf{g}) (\mathbf{D}[\mathbf{b}, \mathbf{d}, \mathbf{g}])$

$\mathbf{D}[\mathbf{b}, \mathbf{d}, \mathbf{g}] = \min_-(\mathbf{i} \leq \mathbf{k}) (\mathbf{G}[\mathbf{g}, \mathbf{i}, \mathbf{k}] + \mathbf{E}[\mathbf{b}, \mathbf{d}, \mathbf{i}, \mathbf{k}])$

$\mathbf{E}[\mathbf{b}, \mathbf{d}, \mathbf{i}, \mathbf{k}] = \min_-(\mathbf{b} \leq \mathbf{c}) (\mathbf{F}[\mathbf{c}, \mathbf{d}, \mathbf{i}, \mathbf{k}])$

$\mathbf{G}[\mathbf{g}, \mathbf{i}, \mathbf{k}] = \min_-(\mathbf{h} \leq \mathbf{i}) (\mathbf{H}[\mathbf{g}, \mathbf{h}, \mathbf{k}])$

$\mathbf{F}[\mathbf{c}, \mathbf{d}, \mathbf{i}, \mathbf{k}] = \min_-(\mathbf{j} \leq \mathbf{k}) (\mathbf{CLIQUE}[\mathbf{c}, \mathbf{d}, \mathbf{i}, \mathbf{j}])$

$\mathbf{H}[\mathbf{g}, \mathbf{h}, \mathbf{k}] = \min_-(\mathbf{l}) (\mathbf{CLIQUE}[\mathbf{g}, \mathbf{h}, \mathbf{k}, \mathbf{l}])$

H1 (6-10-21-25) (clique)

$\mathbf{CLIQUE}[\mathbf{c}, \mathbf{d}, \mathbf{i}, \mathbf{j}].$

H2 (16-20-26-30) (clique)

$\mathbf{CLIQUE}[\mathbf{g}, \mathbf{h}, \mathbf{k}, \mathbf{l}].$