

ILP

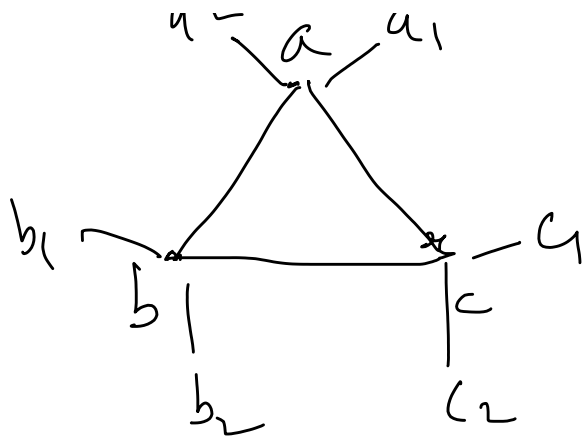
rules



$\leftarrow \underline{\text{line}(B)}, \underline{\text{line}(A)}, \underline{\text{below}(A, B)}$

$h(\mathcal{D}, X) :=$

$h(\mathcal{D}, X) \therefore$



$hub(a)$
 $hub(b)$
 $hub(c)$

$sat(a_1, a)$ $sat(a_2, a)$
 $sat(b_1, b)$

$\mathcal{D} B$
 \equiv

$ns(A, B) :-$

$ns(a, b)$
 $ns(a, a_1)$
 $ns(b, c)$

Exclus
Flash Fill



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