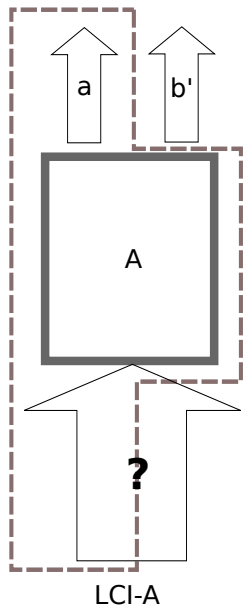


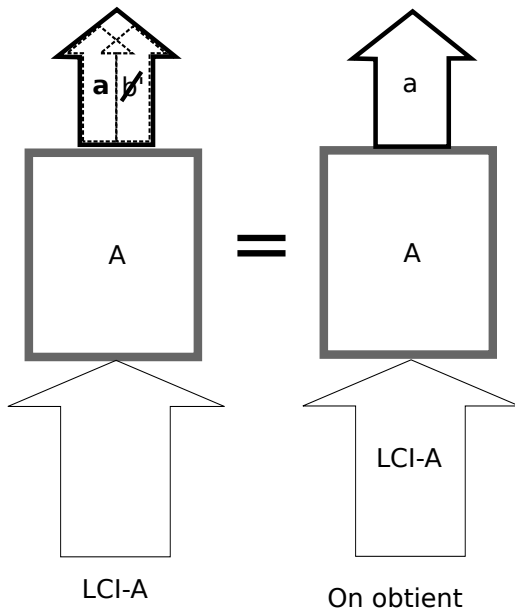
On voudrait LCI'-a et l'on fait :



$$\uparrow a = \uparrow b'$$

$$\uparrow a + \uparrow b' = \uparrow \begin{array}{c} \text{---} \\ \diagup \quad \diagdown \\ \text{a} \quad \text{b'} \\ \text{---} \end{array}$$

$$\uparrow b' = 0$$



On obtient