

1.C.1.b Supposons qu'on a $\begin{cases} h = ((a_1, t_1), \dots, (a_r, t_r)) \\ t_1 \leq t_2 < t_3 < \dots < t_r \end{cases}$.

$$\begin{aligned} h &= ((a_1, t_1), \dots, (a_r, t_r)) \\ &= \max \text{ haut } a_1, \dots, a_r \\ &= t_1 \\ &= \end{aligned}$$