



exc

Donner une preuve de la règle ultime

$$\frac{\Sigma \vdash A \vee B \quad \Sigma \vdash \neg A}{\Sigma \vdash B}$$

$$\frac{\frac{\frac{\text{ax}}{A \vdash A} \text{ aff} \quad \frac{\Sigma \vdash \neg A}{} \text{ aff}}{\Sigma, A, \neg B \vdash A \quad \Sigma, A, \neg B \vdash \neg A} \neg \text{é}}{\Sigma, A, \neg B \vdash \perp} \perp \text{c} \quad \frac{\frac{\text{ax}}{B \vdash B} \text{ aff}}{\Sigma, B \vdash B} \text{ aff}}{\Sigma \vdash A \vee B \quad \Sigma, A \vdash B \quad \Sigma, B \vdash B} \text{ vé}}{\Sigma \vdash B} \text{ vé}$$