

$$\begin{aligned} & \equiv (A:2)(0 \leq |s| \leq |s| \rightarrow 1) \rightarrow (s:2)(0 \leq |s| \leq |s| \rightarrow 1) \\ & \equiv (A:2)(0 \leq |s| \leq |s| \rightarrow 1) \rightarrow (s:2)(0 \leq |s| \leq |s| \rightarrow 1) \end{aligned}$$

$$\begin{aligned} & \equiv (A:2)(0 \leq |s| \leq |s| \rightarrow 1) \rightarrow (s:2)(0 \leq |s| \leq |s| \rightarrow 1) \\ & \equiv (A:2)(0 \leq |s| \leq |s| \rightarrow 1) \rightarrow (s:2)(0 \leq |s| \leq |s| \rightarrow 1) \end{aligned}$$

$$\begin{aligned} & \equiv (A:2)(0 \leq |s| \leq |s| \rightarrow 1) \rightarrow (s:2)(0 \leq |s| \leq |s| \rightarrow 1) \\ & \equiv (A:2)(0 \leq |s| \leq |s| \rightarrow 1) \rightarrow (s:2)(0 \leq |s| \leq |s| \rightarrow 1) \end{aligned}$$

$$\begin{aligned} & \equiv (A:2)(0 \leq |s| \leq |s| \rightarrow 1) \rightarrow (s:2)(0 \leq |s| \leq |s| \rightarrow 1) \\ & \equiv (A:2)(0 \leq |s| \leq |s| \rightarrow 1) \rightarrow (s:2)(0 \leq |s| \leq |s| \rightarrow 1) \end{aligned}$$

$$\begin{aligned} & \equiv (A:2)(0 \leq |s| \leq |s| \rightarrow 1) \rightarrow (s:2)(0 \leq |s| \leq |s| \rightarrow 1) \\ & \equiv (A:2)(0 \leq |s| \leq |s| \rightarrow 1) \rightarrow (s:2)(0 \leq |s| \leq |s| \rightarrow 1) \end{aligned}$$

Comme nous sommes en cours de la démonstration de que chaque élément de l'ensemble est un élément de l'ensemble.

$$\begin{aligned} & \equiv (A:2)(0 \leq |s| \leq |s| \rightarrow 1) \rightarrow (s:2)(0 \leq |s| \leq |s| \rightarrow 1) \\ & \equiv (A:2)(0 \leq |s| \leq |s| \rightarrow 1) \rightarrow (s:2)(0 \leq |s| \leq |s| \rightarrow 1) \end{aligned}$$