- $$\begin{split} &1. \ \, \forall n \in \omega, \exists x \in A \ni (n,x) \in \gamma. \\ &2. \ \, \text{If } (n,x_1) \in \gamma, \text{ and } (n,x_2) \in \gamma, \text{ then } x_1 = x_2. \\ &3. \ \, (0,c) \in \gamma. \\ &4. \ \, \text{If } (n,x) \in \gamma, \text{ then } (n^+,f(x)) \in \gamma. \end{split}$$