

nat_ind^{12,41}

$\forall P: (\mathbb{N} \rightarrow \mathbb{P}\{\mathbf{k}\}). P(0) \Rightarrow (\forall i: \mathbb{N}^+. P(i - 1) \Rightarrow P(i)) \Rightarrow \{\forall j: \mathbb{N}. P(j)\}$

ProofTree