

Ken

Nobody

Ken came :(

Exercise 1

This is my alternative proof for showing that ‘Ken is happy’ follows from the assumptions, even if we omit $PN \rightarrow WT$ and $WT \rightarrow \neg KHo$.

Theorem: $\Gamma \vdash KH a$

Abbreviations: Γ is already defined in the assignment.

Derivation tree:

[illegible]