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1 hw5 Theory

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Parent Theories: indexedLists, patternMatches

1.1 Theorems

[conSymThm]

$$\vdash p \wedge q \iff q \wedge p$$

[conSymThmAll]

$$\vdash \forall p \, q. \, p \wedge q \iff q \wedge p$$

[problem1Thm]

$$\vdash (q \Rightarrow r) \Rightarrow (p \Rightarrow q) \Rightarrow (q \Rightarrow r) \Rightarrow q$$

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