Řešení 1. axiom 1:  $(B \to C) \to (A \to (B \to C))$ 

2. VD: 
$$B \rightarrow C \vdash A \rightarrow (B \rightarrow C)$$

3. axiom 2:  $(A \to (B \to C)) \to ((A \to B) \to (A \to C))$ 

5. VD:  $A \to B$ .  $B \to C \vdash (A \to C)$ 

4. MP:  $B \to C \vdash (A \to B) \to (A \to C)$