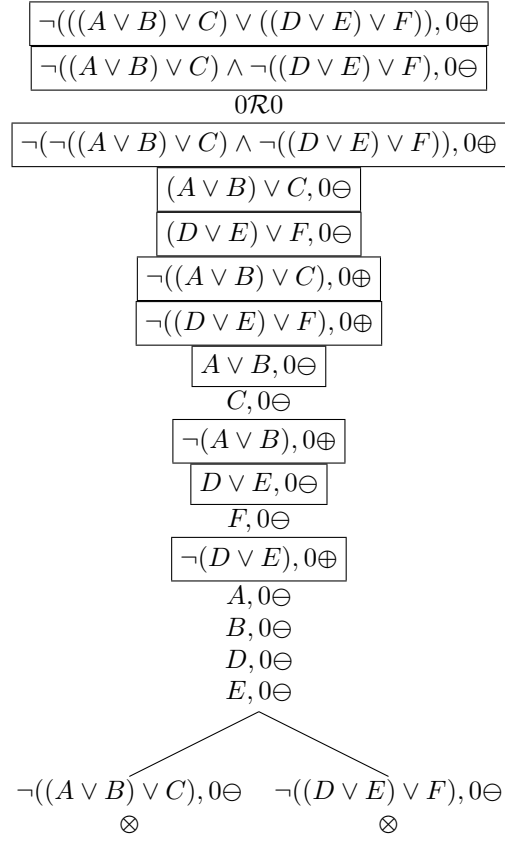


$$(1) \neg(((A \vee B) \vee C) \vee ((D \vee E) \vee F)) \vdash \neg((A \vee B) \vee C) \wedge \neg((D \vee E) \vee F)$$



$$(2) (A \vee B) \wedge (A \vee C) \vdash A \vee (B \wedge C)$$

