[~p / \ (p \ / q)] -> p = ~(~p /\ ((p /\ q))\/ p *laws of expansion*

= p \/ ~(p \/ q) \/ q *First DeMorgan law*

= (p \/ q) \/ ~(p \/ p) *Associative laws for disjuncts*

= **T \/ T** *Laws for disjunctions*

= **T** *Domination law*