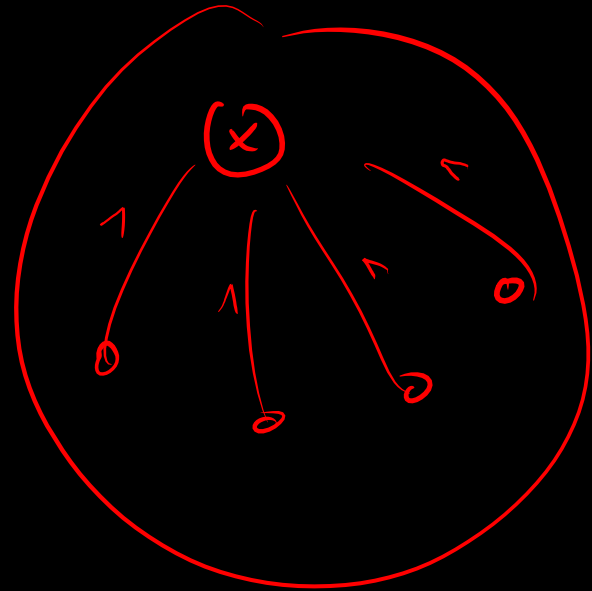


XSY



$$\neg(P_1 \wedge P_2 \wedge \dots \wedge P_n) \equiv \neg P_1 \vee \neg P_2 \vee \dots \vee \neg P_n$$

Induktion: $m > 1$
 $m-1$

$$\neg(P_i) \equiv \neg P_i$$