y npoexcert been were: $X = (B \rightarrow A) \cdot (A + B) \cdot (A \rightarrow C)$

$$2)(A+B)=!A*!B$$

$$X = (!B + A)*(!A*!B)*(!A+B)$$

Eure (!A×/B) ucruno, TO A=0, B=0 nogerabun A=0, B=0

$$(!B+A) = (1+0) = 7$$

$$(!A+B)=(I+0)=7$$

Orber: DC = !Ax!B