```
(p=>q) <=> (~p + q)
((p=>q) => (~p + q)) * ((~p +
q) => (p=>q))
((~p + q) => (~p + q)) * ((~p +
q) => (~p + q))
( ~(~p + q) + (~p + q)) * (~(~p
+ q) + (~p + q))
( (p * ~q) + (~p + q)) * ((p *
~q) + (~p + q))
(p * ~q)*(p * ~q)+(p * ~q)*(~p
+ q)+(~p + q)*(p * ~q)+(~p +
q)*(~p + q)
(p * ~q)+F+F+F+F+ ~p + ~p*q +
~q*p + q
~p + ~p*q + ~q*p + q
~p*(V + q) + ~q*p + q
~p + ~q*p + q
se q=V: ~p + F + V => V
se q=F: ~p + p + F => ~p + p =>
V
```