EX42  $anb \leq c$   $asb \rightarrow c$   $b \rightarrow c = if b \leq c$  from c else os

 $a \le b \cup c$   $a \le b \cup c$   $a - b \le c$   $a - b = if a \le b$  box a abse 0

R. 45 R. 0

-x = 0  $a - b = a \wedge 7b$   $a - b = 7b \vee a$