innlevering 12 runchood

24.5 e)
$$(P \wedge Q) - (P \vee R)$$
 $f'(P - > Q) \wedge (R - > Q) - (P \wedge R) - > Q$

$$\frac{[P \wedge Q]' \wedge E}{P} \qquad \frac{[P \wedge R]' \wedge E}{R} \qquad \frac{[P \wedge P] \wedge (R - > Q) \wedge (R - > Q)^2 \wedge E}{R} \qquad \frac{[P \wedge R]' \wedge E}{R} \qquad \frac{[P \wedge R]' \wedge E}{R} \qquad \frac{[P \wedge R]' \wedge (P \wedge R) - > Q}{(P \wedge P) - > Q} \qquad -> I,$$