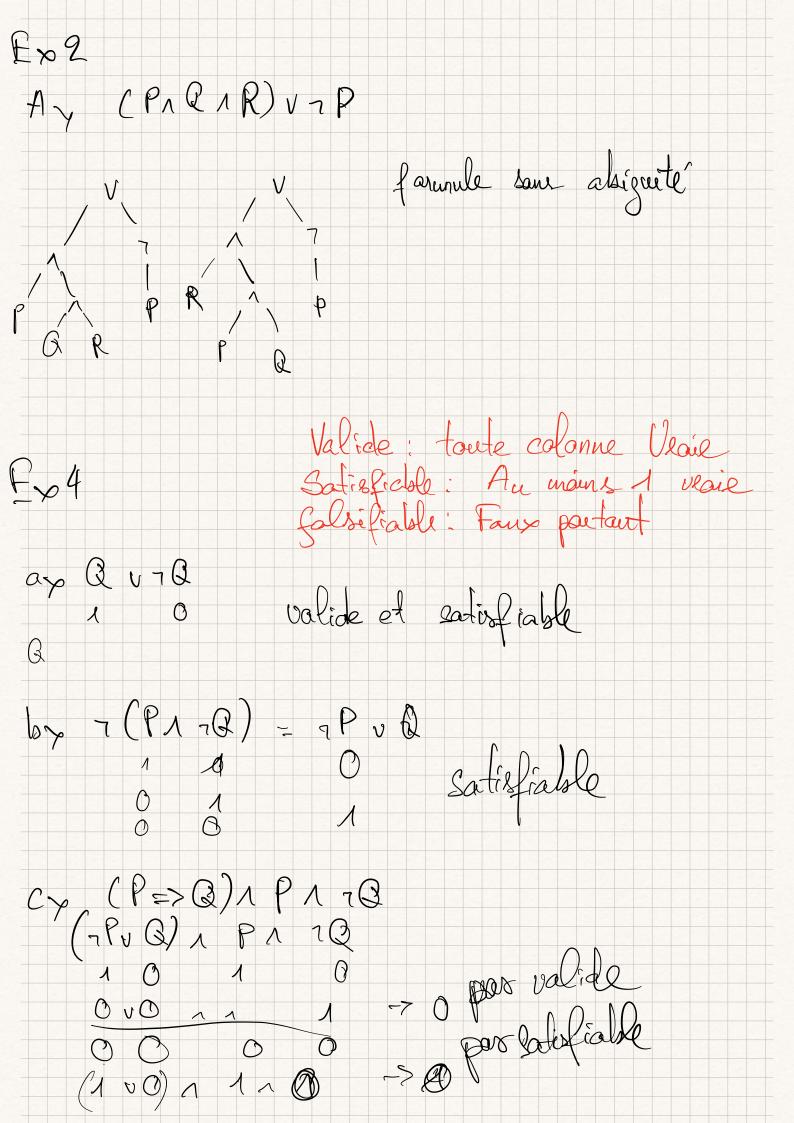
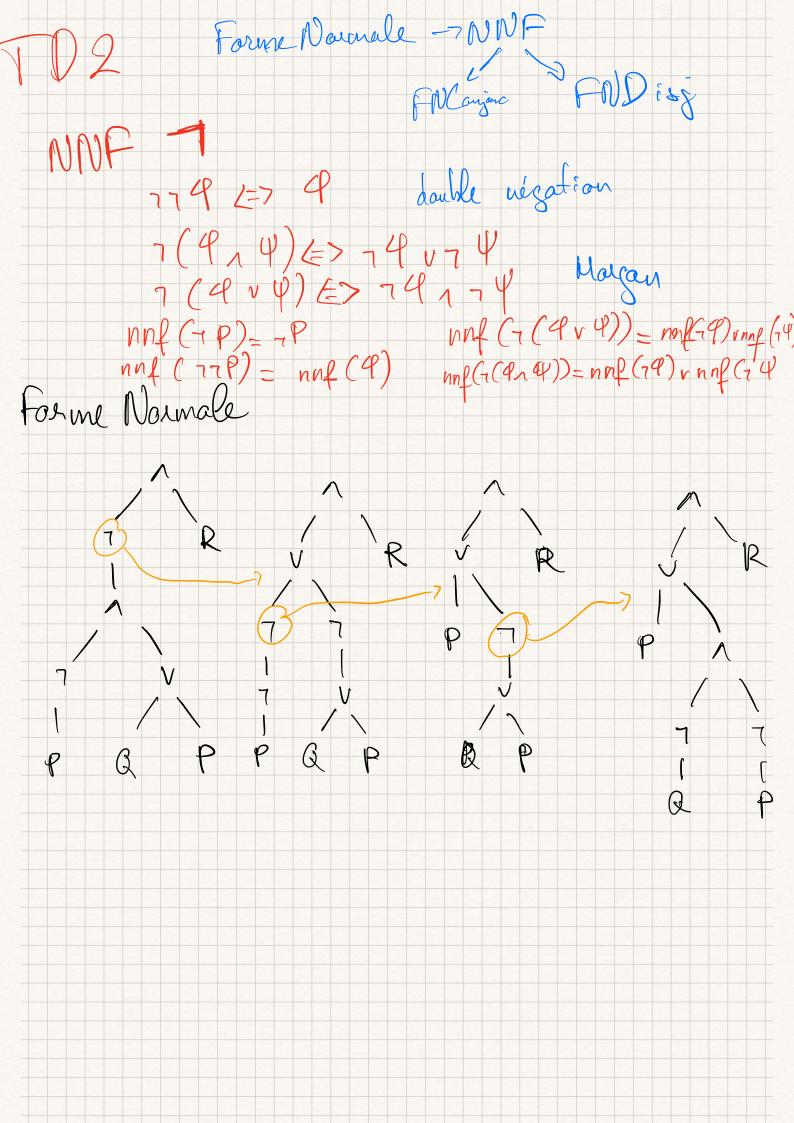
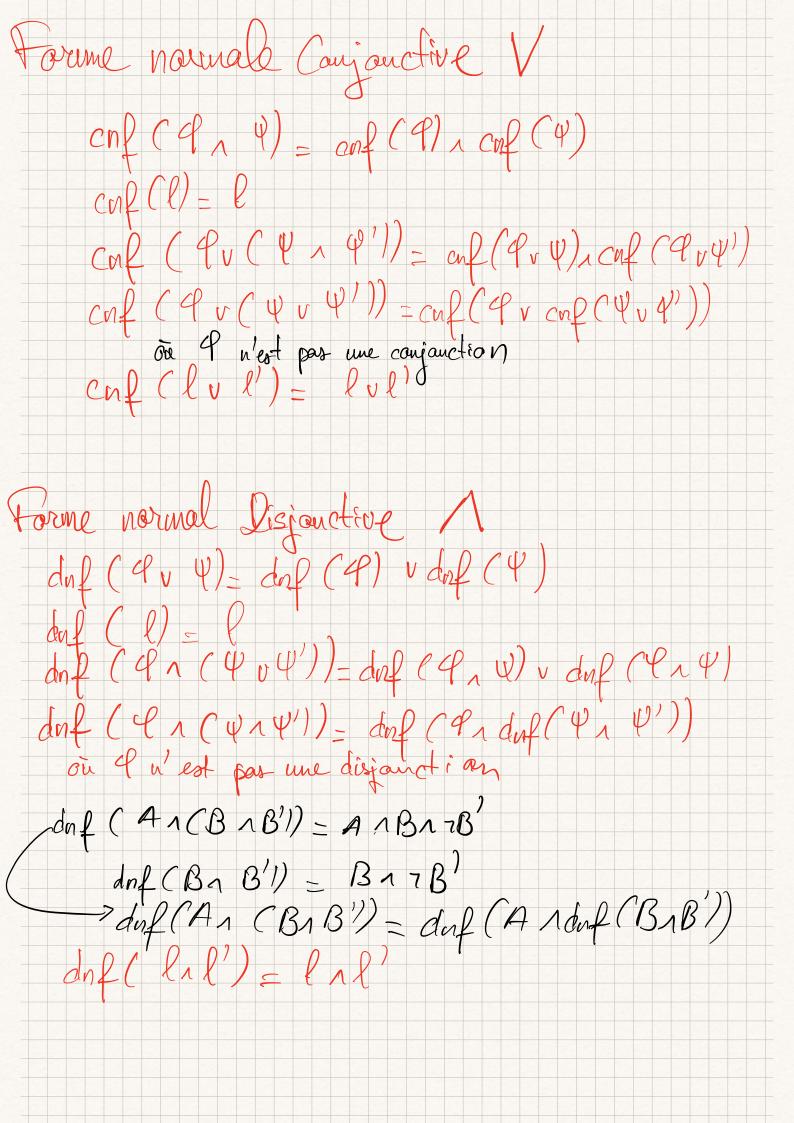
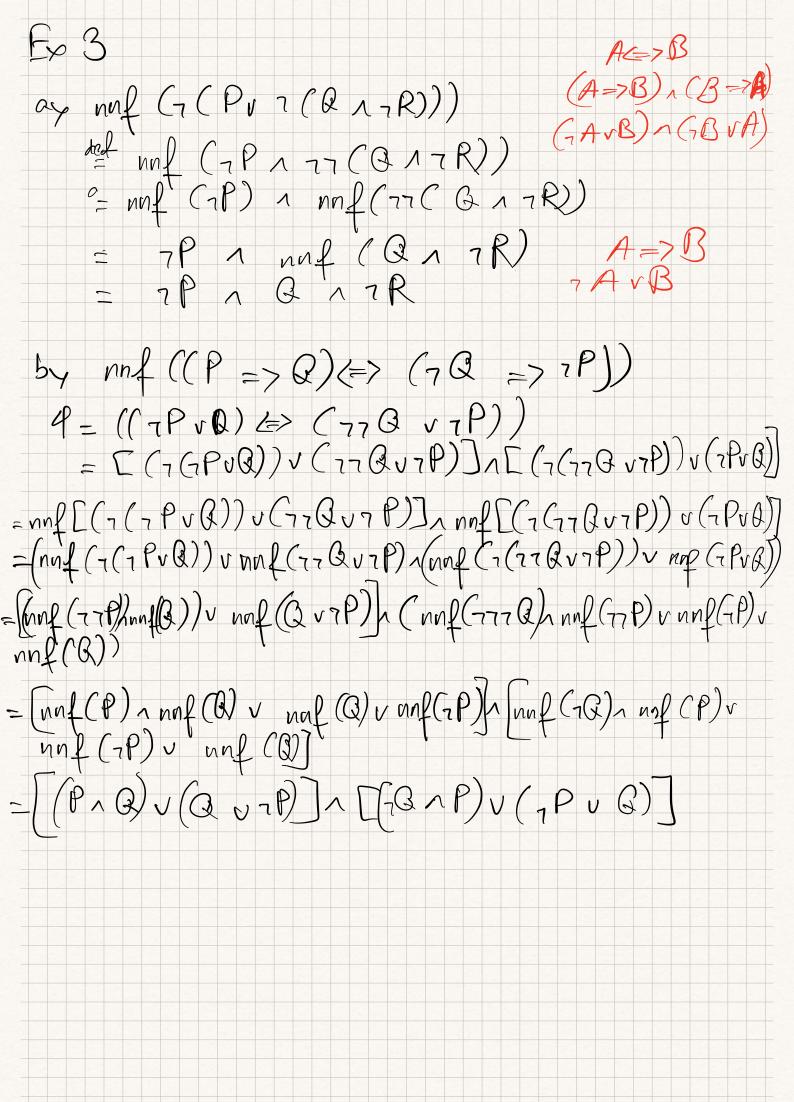
7 Opérateur unaire Cagif sur une seul cenité Oui GPAQ) VP (PUQ)Q 17P NON Q est une peoposition CyElle doit être une feuille (Q)









A est satisfiable s'il existe I ane interpretation telle que I +P Pest valide si pour interprétation I, I + P On note = 9 T=PV1P L = Pn 7P $Q = 7 \quad \forall = 7 \quad Q \quad \forall \psi$ $Q = 7 \quad (Q = 7 \quad Q) \quad (Y = 7 \quad Q)$ $= (-Q \quad \forall \psi) \quad (7 \quad \psi \quad \psi)$ distributionel $4 \wedge (\psi \vee \psi') = (4 \wedge \psi) \vee (4 \wedge \psi')$ $4 \vee (\psi \wedge \psi') = (4 \vee \psi) \wedge (4 \vee \psi')$ Tuplication $(Q = \gamma \psi) = \gamma (\gamma) = \gamma (\gamma)$ fication $(Q = \gamma \psi) = \gamma (\gamma) = \gamma (\gamma)$