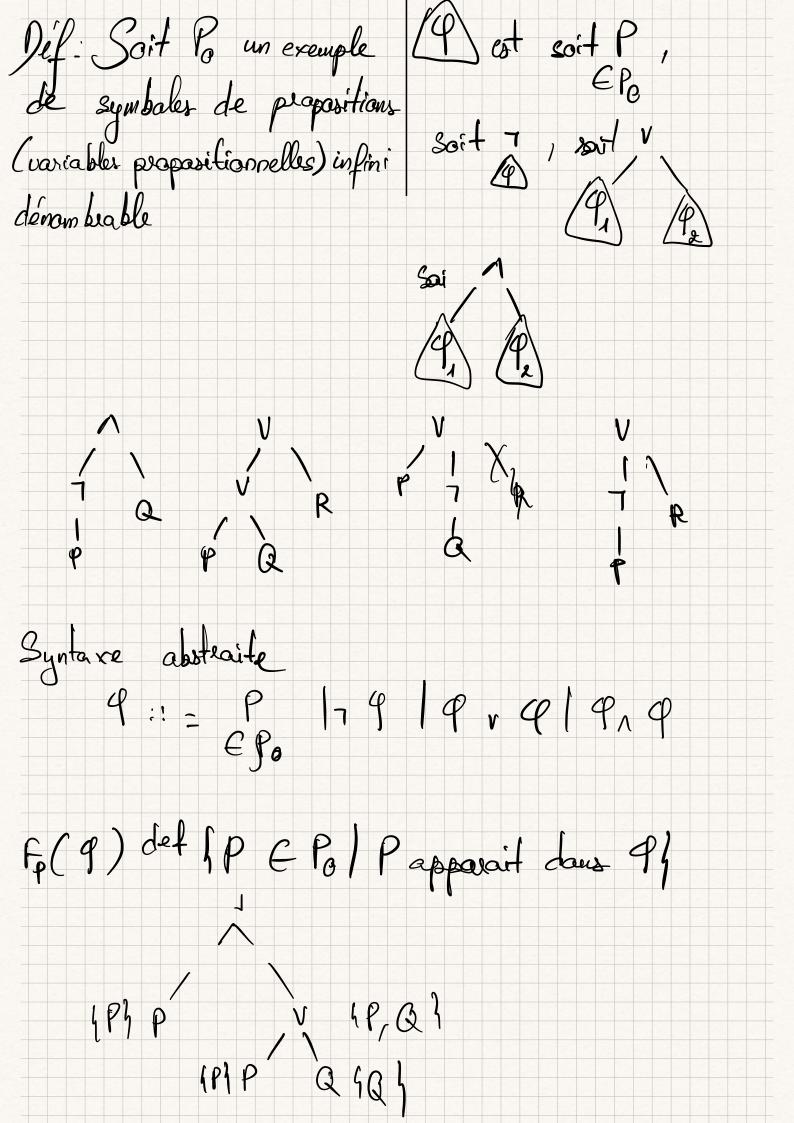
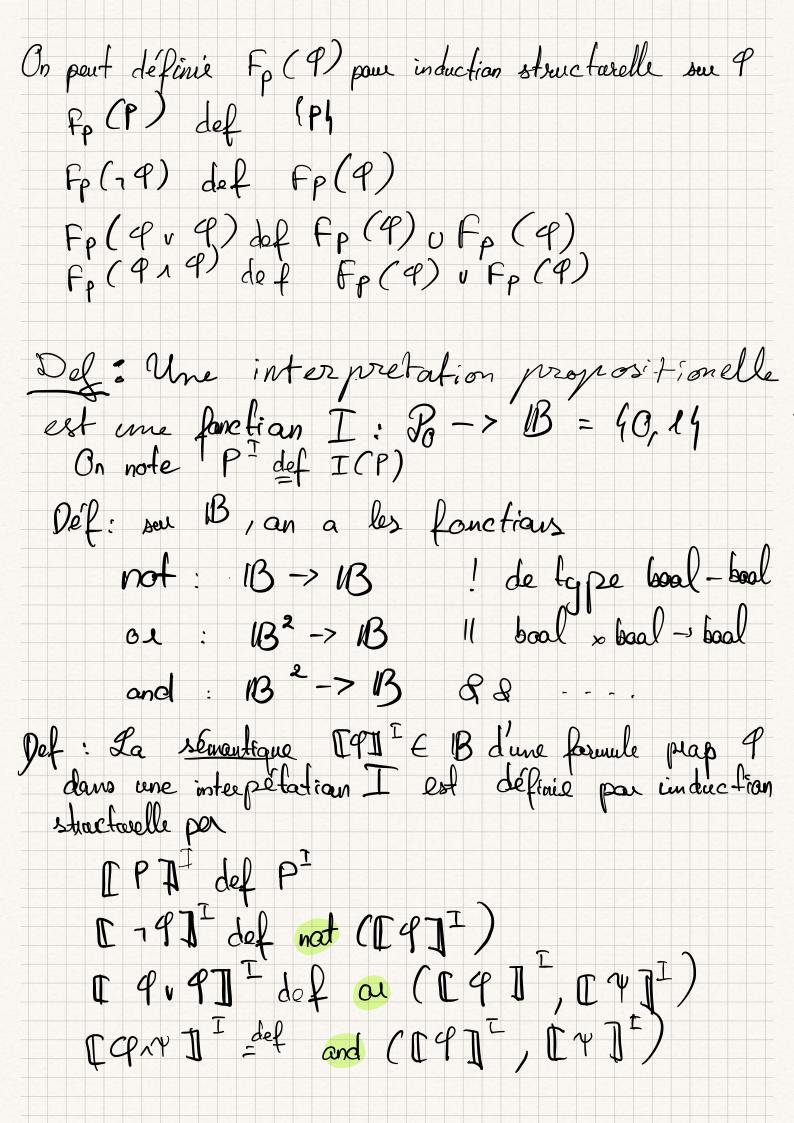
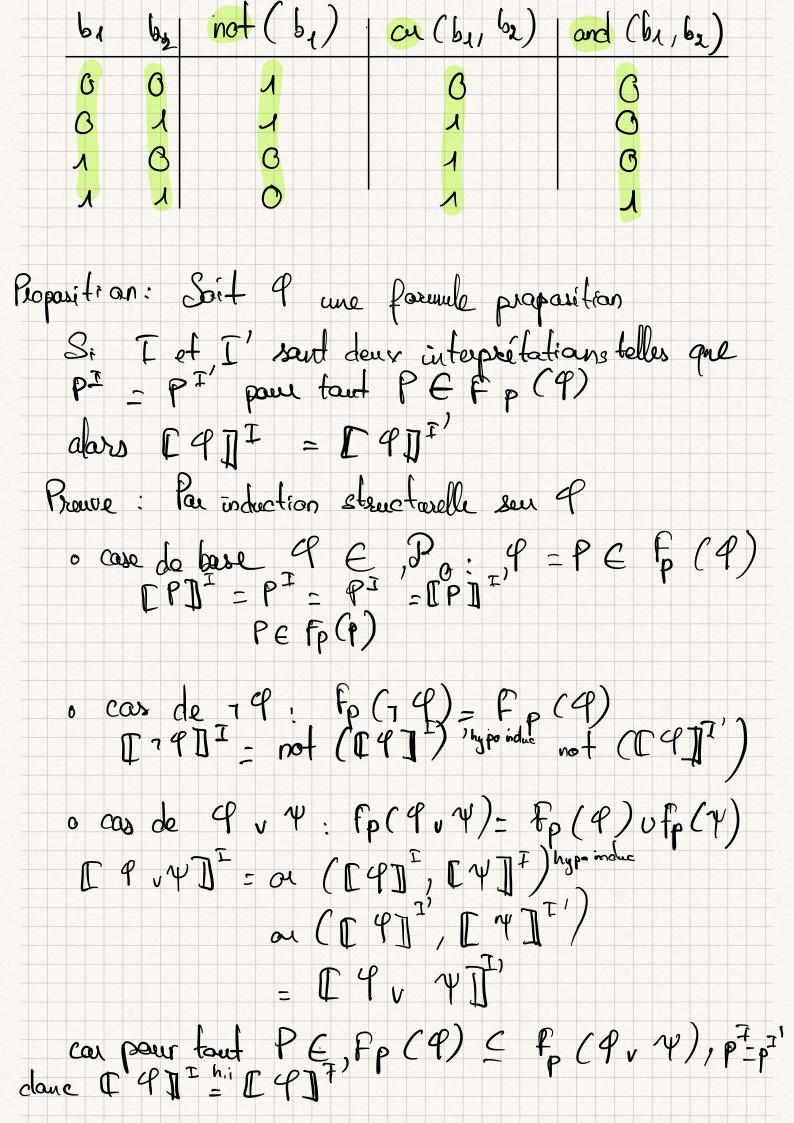
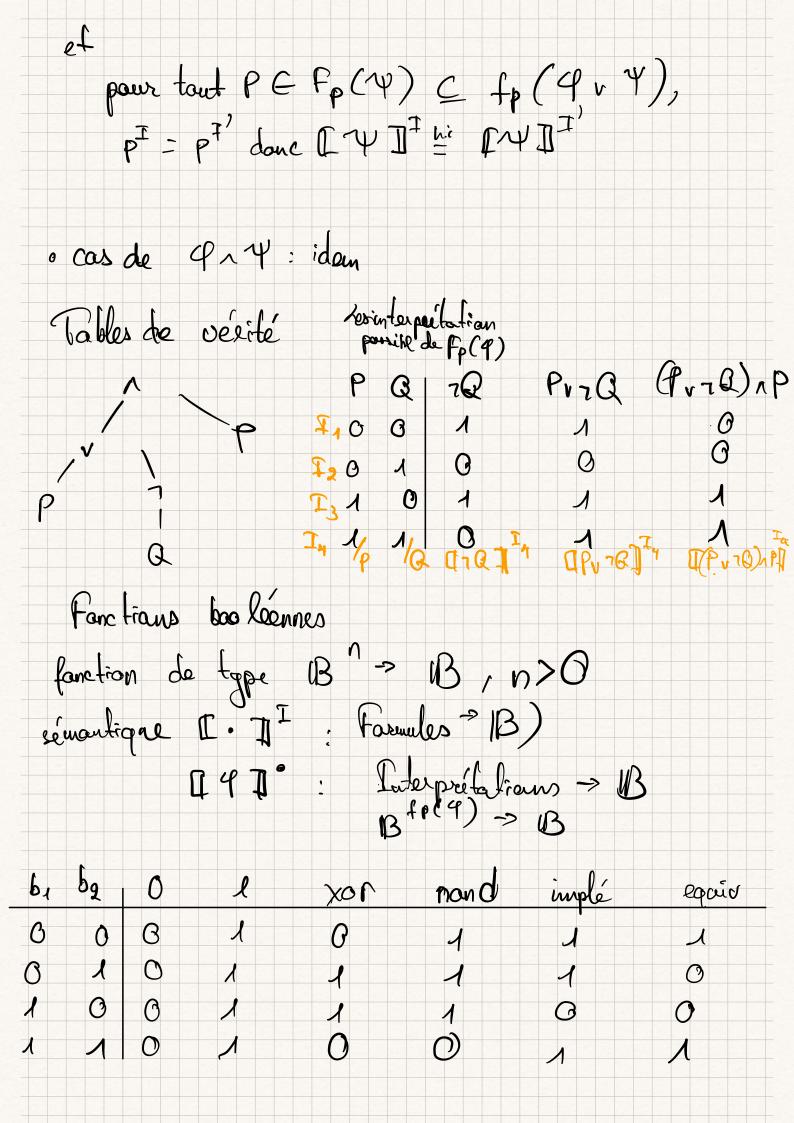
Syntaxe concrete (se + 2y)-1 Sémantique [ e] C canterte d'évoluation expression Exemple z = 1,  $c_{9} = 2$   $[(z + 2y) - 1]^{[\frac{1}{2}, \frac{2}{5}]}$ abstraite = 4 C N Logique peoportionnelle Syntaxe [9] Syntape Exemple

[(Pv7Q)nP][(pp,1/2)] Canorele (Pr7Q)1P -0 ∈ 1B = {0,1} valeur de vérité abstraite 0









Can Crote abstraite  $\theta:=P[\tau q|q_{\sigma}q_{\sigma}q_{\sigma}]$   $\theta:=P[\tau q|q_{\sigma}q_{\sigma}q_{\sigma}]$