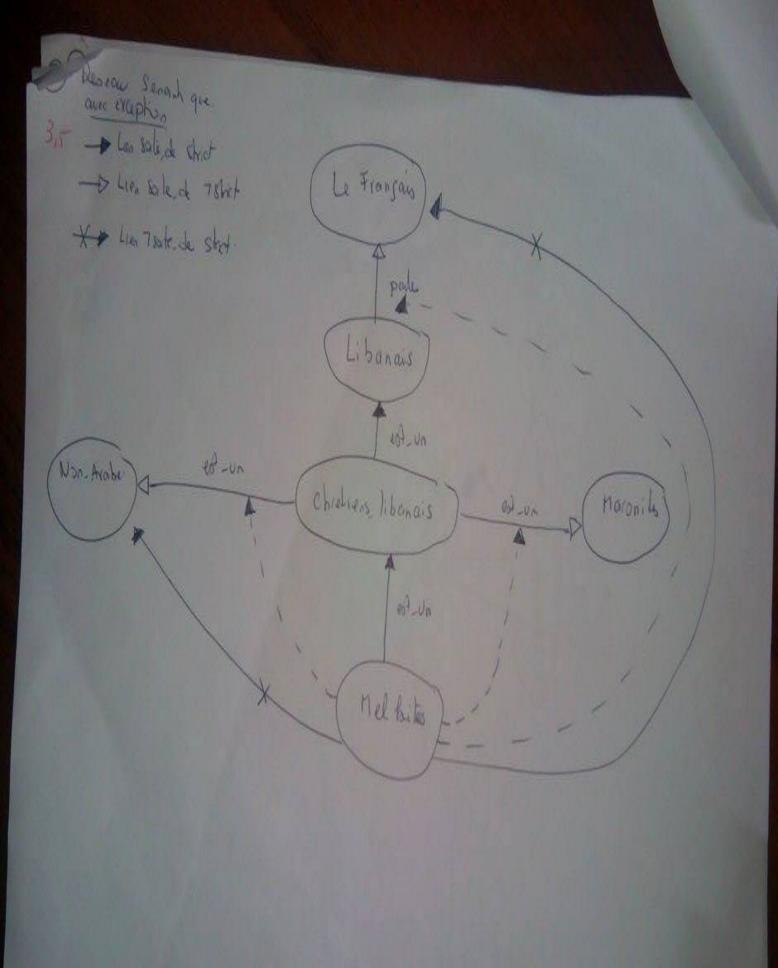
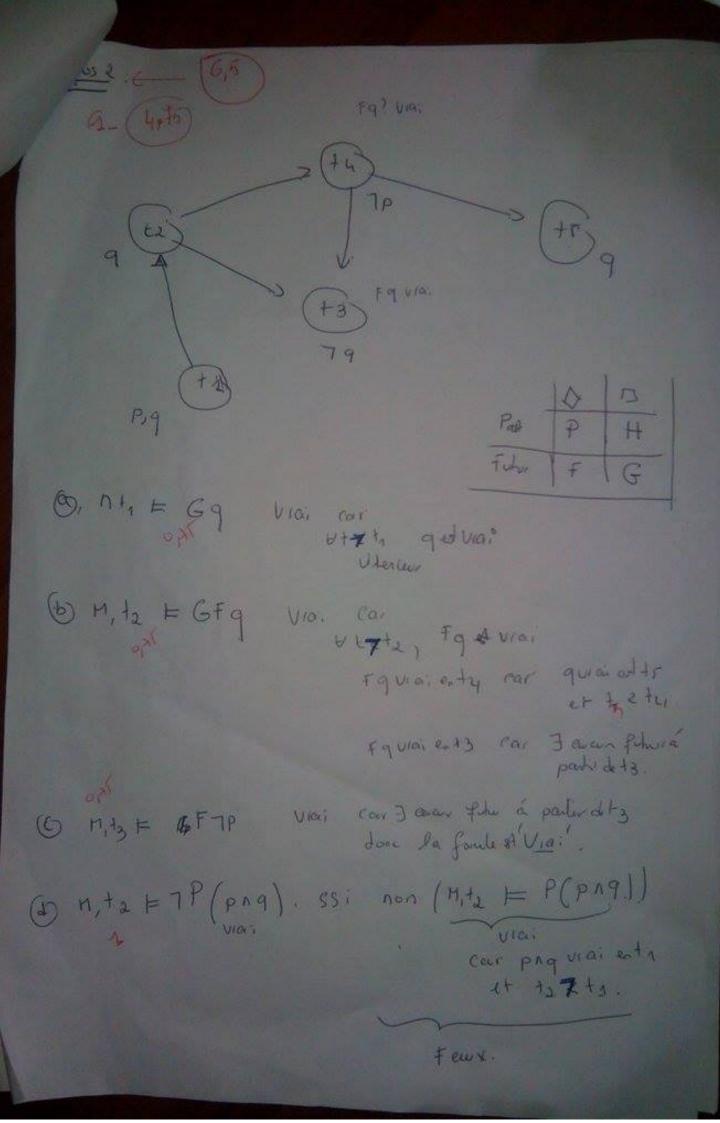
Ldos 1 (a) 5- < W, 0> (4) 3 of 3 W = { ((WX) (chekun liberius (V)) 11 b anais (X)) } ((U) [Neltala (V)) Avabe (V))) (WX) (Nelfate (X)) 7 Parle (X, Français.)) \$ ((Vx) (reskile (x)) when libariais (x) , Tharonde (x)) D = { Chelun_libanous (x): Naroniles(x)

Naroniles (X) chitiens_libonous (V): 7 Araba (V) 7 Arabe (V) Park (X, Français) D'= ZWU { Nelkate (Nohomed), Naronili (George) Arabe (George)}, D> Soit IX' = WU & nelia (Nohaned), (naronite (George) (Avabe (George) } E = Po(E) = Th (W'U Avabe (no homed) 7 Parle (Nohamed , Français) Other libarais (nohamed) 7 na onete (Nohamed) des defaits ne sont pas generaleus.





* 10 a 3 (60s) Logque de description C-> A | T | 1 | 70 | CMO | UP.C | JR. C | Comis po lange & Base de connaissance LD = TBOX UABOY. TBOX @ RCONVAISSAUCES E LMODE U GMODE - 0.20 DILCLASSIC E LHODE J LNCLASSIC - TCLASSIC CO LOGIQUE = LANGAGE LI SYNTAXE LISEMANTIQUE G LANGAGE = ALPHABET U RAFCRITURE ORK (SYNTAYEE (OUNDING & CONTURT TO 3 contest A DIFFERENCE) LI (3 contrad. axformer IT avmors . AVIONE IT + correcte = AvionE) (SEMANTIQUE = YCOTUM. QUALUATION OF (I. freshoot () Supration () R(a,b); C(a) ABOX = Dela SSIC (logique propositions); L CLASHIC (L. Produst) @ - LNCLASSIC (Ladefords); LNCLASSIC (Lader); LNCLASS (LIDER). () contint (L predicate, A4); () Contint (5 / stare T, A 7) (B- ed-un (III) La Modal) GMODE (R. Bry YESions) ; GMODE (R. Semanliques)