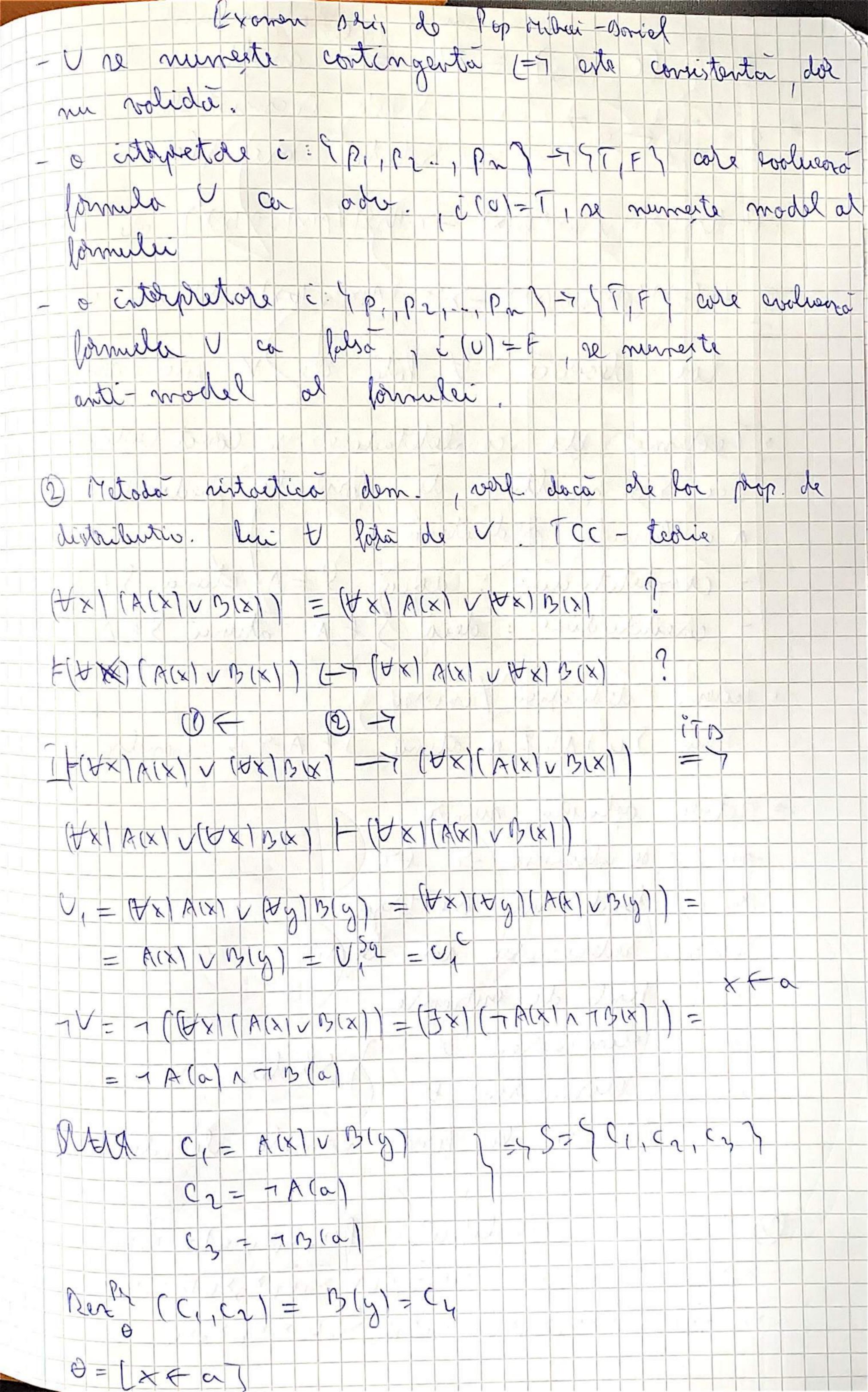
Pop Mihai - Doniel Erupa 215 05.62.2021 Examon soris Logica computationala O Motoda tabeledas remartice - tipul formulei リーアノフ(タハマルーアア)一てアクタハマル 2 2 7 7 2 9 1 9 V 7 ( 9 2 7 2 7 9 ) P N 9 1 Pr21720-70 c, 0 6 0 0 0 0 0 0 0 0 0 0 0 0 0 ce 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 tabel (ohnula) exe corristanta Di contingenta Modelele formulei nent : 02, 05, 07 Di ig Anti-modelele formulei rent : éjis, igni è 6 Fie UBIP2: Pn EFp & Brule proporition de re numerte consistanta (=7 are al putin un model, deri poite li sochion 3 : Err, 12, ..., 127 - 777, F), i(0) =



TCC Paporihai Daniel 7 multime a de Pormule este incorrestanta = Relutio de lor = 7 WXI A(X) V (XXI) -7 (XX) (A(X) VD(X)) whe (AKIVIS(XI) -> (XX) A(X) V (XX) B(X) am ou desorare & foto de V este remidistribution colema de completitudire si coestitudine o militime de formule pledicative con o Pormula phedicativa atura completitudine: docu = A atunei S F A coleitatudine : daça A Icorema deduntiei / inverso SUING For atunte SFA- 12 Canaling an who Daw o Metoda aplicità rumos : re Enlouiser 4 14 nus per 2. Cevile lui De Morgon stoped for assurances elqualin el legile nos diminalea Sholam nos 5: A now normala Aduser lu Somo run donangh. ramplet

Examon rais de Pop Mihai-Womil ((x,xxxxx)=m,vm,vm,vm,vm,vm,vm,vm,v Vm 14 Vm 2 Lornaugh Diagrama m cm 2 en Ju (3 m 14 (mm (0) en (0 en-Monoone mostimale: max 1 = m o v m, v m z v m z = x, x z max 2 = on 12 V on 15 V on 14 = x1 x2 max 3 = m, Vm, 0 Vm, 5 Vm, 14 = X, X3 max 4 = m 2 V m 2 V m 10 = x2 x 3 M( f) = 2 max1, max2, maxy, maxy } - moroons modimule Cff = 2 max 1, max 2 / - morroome => 0 = maxiymax 2 = x,x, V x 1x2 function of acopera tota mistoria, mai putin m, si m, 0 = 7 m, vm, 0 = x, x2 = 7 M/2 NEW =7 m, Vm, o E Grax y, wary > => h, h2 = 1 = gvh= x,x,vx,xxxxxxxxx L= gVh1 = gVmaxz = x1x2VX1x2 fr-gvhr=gvmaxy=xixvVxxxx

