```
RETETE DE CHICIT ( gramatici)
  1) Lb Printe Let Pea, vories 5- see 1 vories es3
  1) Lb. frute (=( PCH, UDT)R) S= RCR ( UDT)RED)

2) Lb. reptaires une liter (= {a^h}ngo) S=a5|Ne<sup>y</sup>3

3) Lb. anutae de litere (= {a,b}* S=a5|b5|Ne<sup>y</sup>3

4) Lb. {a^b} ngit S=a5b|ab e<sup>y</sup>2
Ex. Carti a prom. pt generated lb. L={pola,be}" | p inape on a si extres

[a] Xxx/b|b| XXX

[a] Xxx/b|b| XXX
                                                                                                                                          3, -> By
        (3) 20 (6)=L (6)=L
    0..01...10...0
                                     w30 , u30; K31
                  55->×72
                                                                             G2: \ S → 051 8

× → 0×10

G2: \ S → 051 8

× → 0×10

G4 ≈ G2
                   1 → 0 ≠ 10

X → 0 × 1× € 3°
         Ex3: L= { a 5m2 | n > 1 }
                       G, (S=XT elg. L(G)=L S=>XT=>2°T=>2°5° &L. IUCORECT
Y->671 b3
                           anb 12 = a b b
                                                                                σ<sub>0</sub>ρ<sub>νισ</sub>= σ<sub>0</sub>ρρβ<sub>0</sub>
                 6. 6 = a 56/66 5 = rash = a 66
                                                                                  L(6,) = L
                                                                               G2: 5-2 asblab3 L(G2)=L.
                                              NU PUTEM GÁSI O GRAM SE TIDZ
        Exx: Lot we do, 15" ) we are in peniltima prate afea o }
                                                (XXX 00)
                                                                                   ميد يه <u>دي</u> .
                          15-XYZ
                                                                              Si 7-0 X 11 X 17 6 92
                                        G: 15-xoolxon eg2
           Exs: L= { we { a, b, c) " | w continued primuma is ad primuma }
                                        [xxx|a|xxx |c|xxx] [xxx|a|xxx
                                                                                                          Si Andrea Egz

An albalcalx and
                               G.: {S→XaXcX L(G.)?L
                                                                                                                 (5-) 05/P5/c5/>
L→5-505
                                                         Gz: { S = XaxeX | XcXaX eg, GxG.
                            Ex6: L={weda,b,c}" | we aretire all mult un as.
                                             XXXQXXX
                                                                                                                            (Xxx
            18 -X IX
                                                    X >> px 15x 13 E 23"
                                                      S-aT
T->bTICTIX
                                                                                        1 7-367 (CT)>
      5-050 5=>0°50°
                               0,000 = 0,000
                                                                                                     62 / X > X / ja , 0102
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