10. Pezzagnu pamanu, cererue la manuxa 6 per egux.

Bugerne, re per ejuyu E ejuyume xa per zpananuxu. Oбramuono ворно ли е?

Hexa A= (\(\frac{1}{2}, \Q, \frac{1}{90}\), \(\D, \Frac{F}{}\). Ulexane per. 1/2anamura G, m. 2e L(G4) = L(A) GA = (Q, E, 20, R).

39 les. nrexg (9,0,9)

noembere upabuso 9-09

donne conornie godoben uperg f -> E

g-60 Ka gipasmuenne.

a cera ospannono

Wena G= (N, E, S, R) e pergalpina 2/29 manuxu.

"pagnajence" xa modera A-wB 173960, lecexo upalours

A=Ao-waA

A, - 102 A. , rogemo A... Alwin ca Hobu

nomennuxanu, axunozuzzo z A - w A _ s w w A / w / = B

Man horyzobane yanamun. G' m. π e $L(G') = L(G_R)$ brebuse.

Ochev mob π , becarry hypotheria θ G' co an by: $A \to \sigma B$ $u_{\pi \pi} A \to \Xi$.

Cera nomen of horyzour chronom. π $G' = (N', \Xi, S', R')$ $A_G = (\Sigma, N', \{S'\}, F, A)$, xosemo $F = \{A \in N' \mid A \to \Xi \in R'\}$ $A \to G \in A$ $A \to G \to G$ $A \to G$

Royalo mpedla ge coxpanux upalmana

Paguayene Re

Ao = A - w. A.

i

Aun Ao

Vinta - Word Aivi

Awn - E

Mona nongrabare nochuna on buje

 $A \rightarrow \delta B$, $\delta \in \Sigma$, $B \in N$ $A \rightarrow B C$, $B, C \in N$ $A \rightarrow \epsilon$

& OKCASA MED an $G_{A} = (N', \Sigma, S', R'), xoyno$ N'= Q x N x Q s'= (q0, S, qf) sucrare ejuxembers duxanno BR' ga Cocero republino om Coga A-s E C R: (9;,A,2;) -> E & G. 9; 4 + Q 3ª Coceno npobero on Buje A-s+BBB (9, A, 2;) -> o(2!, B, 2i), 3º mpouzbonnu 9:, 2; EQ ~ q; ECq(\(\frac{1}{2}\) | (q:, \sigma, \q') \\ \Rightarrow\) 3ª Ceus moburo en Byr A-BC 6 R (21, A, 2;) -> (2:, B, 2k) (2k, C, 2;) 3 whon shown 2, 2j, 2m & Q L(Gp) = L(G) n 2(A) ye you, re $(q_1, A, q_1) = \int_{64}^{4} d + c.+.+$. $A = \int_{6}^{4} d$ $A = \frac{1}{6} d$ El KSZZGUR no gorzanne ne uzboje (2;,A,2;)=> 2 2000 870 on Ex

TODO -10(ux) => x d => (gut) (ux) => d A-> 5 B -> .02' =) o l'= d

Hoximpy xyuu:

Pred (L), L- dezxonn.

Byunane yrananixama bib populus coe compament
upabuna

g bi. kem. A EN godebene A E- Hem.

a upabunana: (godebene)

A -> E ok

A -> OBE

A -> BC ~> A E -> BE

A E -> BCE

D-60. TODO