INCOMPOG-14.04 -> PRISP. PRITO COTTPIONO grarrion; - DUTE STRA L (R 6G) - DINOSTRA L NON EGOLANG ) 0 ± 1 , 0 1 1 2 = 16 X & UN PROFISED DIY Se JZ 1 XZ=y, PRSF. PROPRYD DIT SO X & 44 NOPREFIX (L) = WELL NESSUN PREF-PROPRIE DI W APPARTIEND AD LY DROPOUT DIPOSTRA NO PROFIX à DISGOLANG ( RSOR A=(Q,Z,J,Qo,F) > A'(Q',Z',J',Qo', SUFA INFA NFA  $\leq$   $\circ$ STOSSO STAPO MIZIAG Q'= QU9903,90EQ \_ 2 = 2 \_ 5'(q,a) = \_90'=90

(<=>) (=>) SE WE NORRSFIX (L) WEA' So= 90 I come. Accordante, Sm & F 50 35 52 --- 3 5m TUTTI IP REFISSI PROPRI VANNO MENO STATO W we Lla'> RIFUTA (6) 55 A' ACCOTTA W ... 50 -> 51 --- Wm 5m , Sm GF STATE IN PERIOSSI (NON FINALI) CONDUTABLE NO ACCOTTANTS W > CONTIGNOT TUTT ( PROSE, PROSEN) WE LOPROFIX (L) AUGENATIN AND MO -> NO PROFIX (L)

AUBRNATIN AND ME -> NO PRIDER CLS

(COMPUS MO)

L

ACCOSTA PRISE. PROPRI

(12 pum)  $L_z = d UVVU IU, VGdO, 13+3$   $L_2 \rightarrow NON REGULARE$ 

TW= xyiz, i=0 =1xy1e@13+e -> W z 9 9 0 P  $\begin{bmatrix}
P > 0 \\
3 = 1 \\
7 = 0
\end{bmatrix}$ PUMP WG RUGAH  $\times y^2 Z = 0(1)^2 0^4 = 0 \text{ mof}$   $\rightarrow 0 \text{ rof}$ -> xx22 = 7=0x-P-9/10x z09029x-P-9/110x = 0×+P 110× £L MUDIOG ANONT -> PUMPING DOWN xy° 3 --- > 0 × -1 110 × € L (12 evm) 6 -> CFG & LINGARD DE PER OGNI RISGOLA D[A>aBc oppure Asa] YaceZudEg; A, BEV NTT I LING. CORESSOPRA -> LINGUAGGI LINGAN

LINGUAGGI REGOLARI E LINGUAGGI LINGANI JOFA Az (Q,Z,J,Qo,F) RICONOSCE L 1 esgous, li >oRs, [] > Discesso PEROGN((X) TRANS 12000) >0[9,0)=93 Rise , 4 stage from Qs PAL. 2560LAWS A LINGARS > L= do 1 m 1 m 2 0 g 5->05118 LWGURGGO LUGANS NON ROGOLAND PROFIX / SUFFIX -> DIMOSORA L & CEG

(12 PUMM) SE LEZ & B CE AUORA

DATASH (L) = & DETHASH (W) | W GLZ

DETHASH (W) = STRINGA OFFENDA CANCOLLAND #

OUTPUT

CANCOLLOTTO

DA W

 $\rightarrow 6' = (v_1' 5', e', 5')$ 6- (V, Z, R, S) 5=2\{#g 6 sie FNC V - V A >BC A>0  $\begin{bmatrix} A > \# \\ A > \varepsilon \end{bmatrix}$ 41756 R56968 ENC TOGLI (CANCOSLIONE) DE HASU (L) S5 } DORW 4210 NO ----61 APPLICA LIS STESSE De # >> € R56916 SE DELGASHILL), DORWAZIONS (SS) W) FUC A>BC 6 6 EL A > a

· Funcions DA 40,13\* >> d0,13\* STUTTOR (W) =  $\sqrt{20}$  STUTTOR (X) SE WZQX BRISOTTING Q = SIMBRIC× = PAROLA Lè do, e'à 1 sourror (L) = d sourror (m) 1 mel 3 >> 6' = (v', 5', e', 5') 6 = (V, Z, P, S) A>BC 1A'>BC (A >>BC) (A>)a (S->)E A > a | A' >ac 5 > E 151 > E (=>) L(6') E STUTTER (L) Jy (DORWAZIONE DIG') A >> X >> ROGOLO F.D) TRANSIZION Al->aa STUTTER (0) = 22 4 >> & ] > A' >> & (E) 5 NATION (L) 2 L(61) A=>60] >A' 300

CON DUS SOLL STATI Y PDA P 7 PDA P2 L(P2) = L(P) P= (Q,Z,D,J,Q0, 20, F) 3-PDA >2+PDA Z=20,13, L2, [L22 d U V | U & Z \* 1 Z \* V G Z \* 1 UI & IVI CARDING LLTA' -Murano DI U (e DIU) CO NO NGONO NOUN PRIMA MOTA AUWNO UN1 ) W= Xy 2, i20 L2 NON ROGOLARS (?) WZ 0 K10 K+1 K>0,921, K+129] Y=09 7 =0 K-P-Q10 K+1 W= xy = xy = = 0 0 220 K-1-2 20 K+1 = 0 × to, 10 × +1 €