Syntax Analysis -> Toxonlor wrightir. CFG Stack LLL) Otomor sue Si ye gse ni bretimeri Linea Gramer A -XBIX -> sagger lineer Production, Ni A JBXIX Jsolca lineer form of si S-) aslA - linear SHOSAX Hiner degil MITC Disagin Chaner SISK MI -) NIGHL Duzgin Olman hun ya saqalan ya solda linear dinari gereker ル: 一切立 SISK MIJHK 5-14 NI JUSINI Türetim MIT SHAAB Alyder tiretine reporce en son HitHiHi ヒノトノレラ B'der uparch St? M: HHJ 141 J

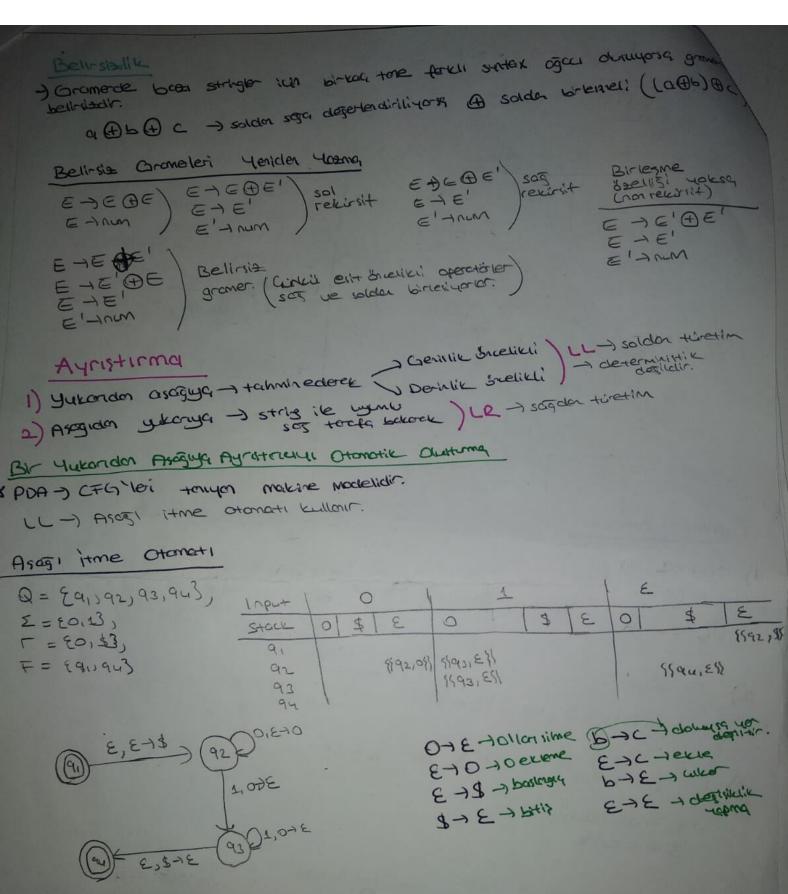
on soltiveth

Groner onever!

1) Uzerhole en tred	STORIBSIN ATBAIDSIN BTACIBBIN
5	CAPCIN

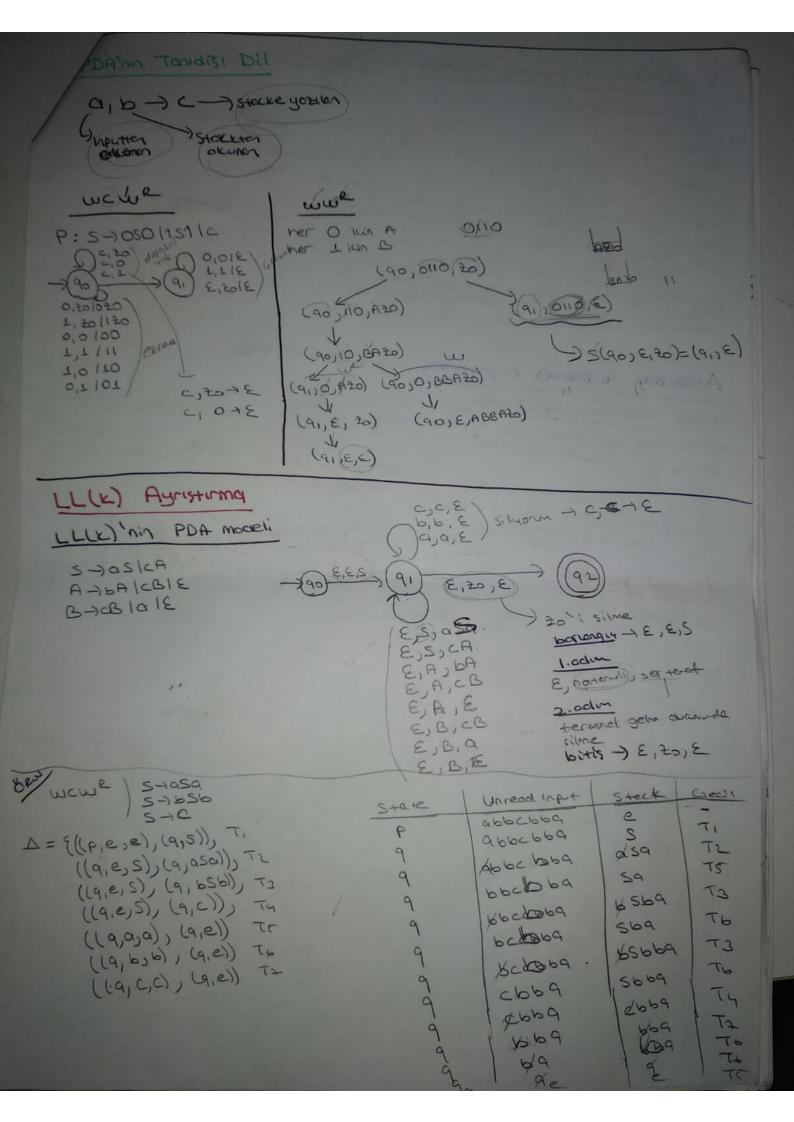
2) Git+ uzunluktekiler 5-) aa SIbbS 15a SlabS12

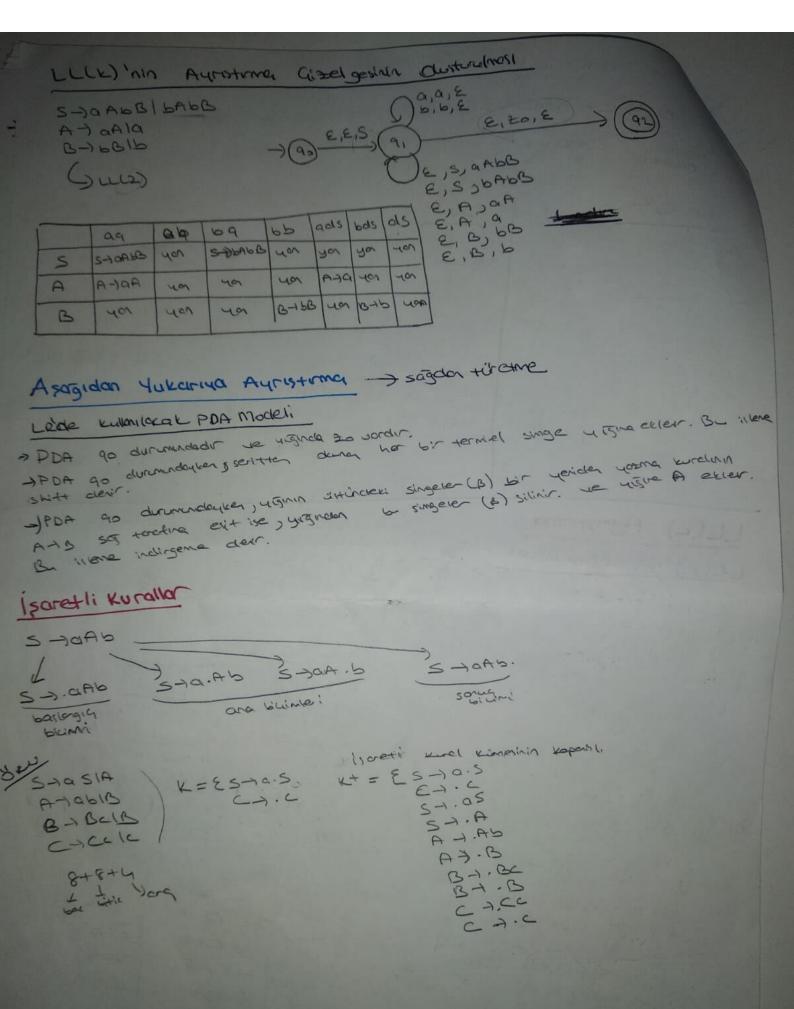
5) L= farby : man GT=) S TAS, IS,B SIZASIBIA A-) 9A19

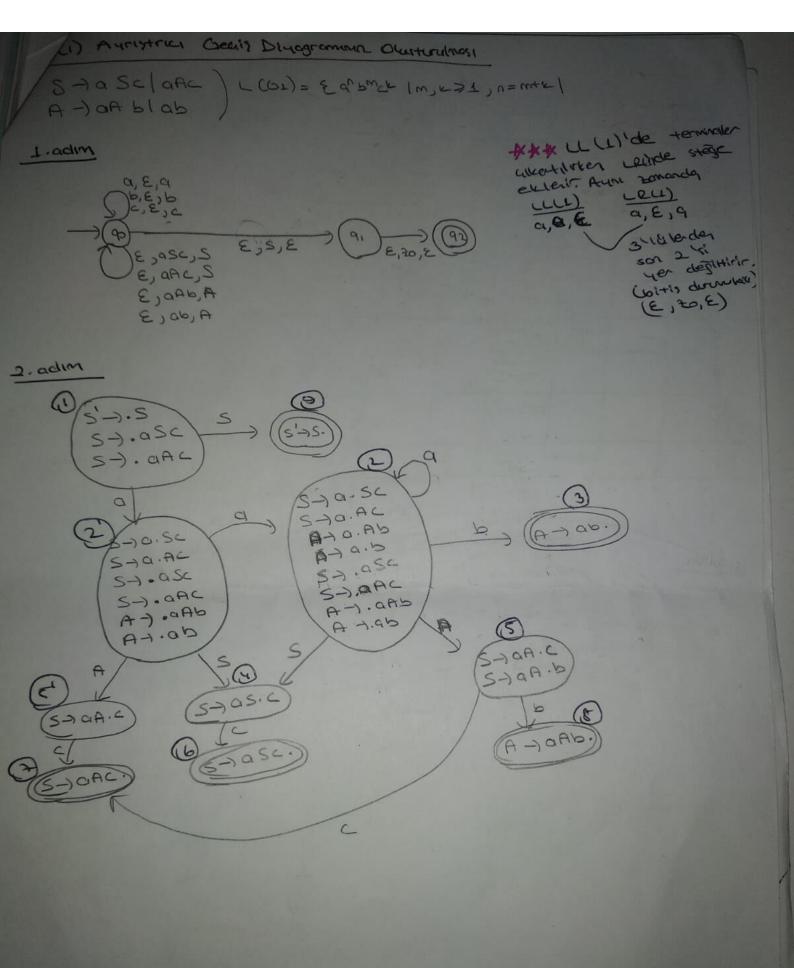


-) (91)

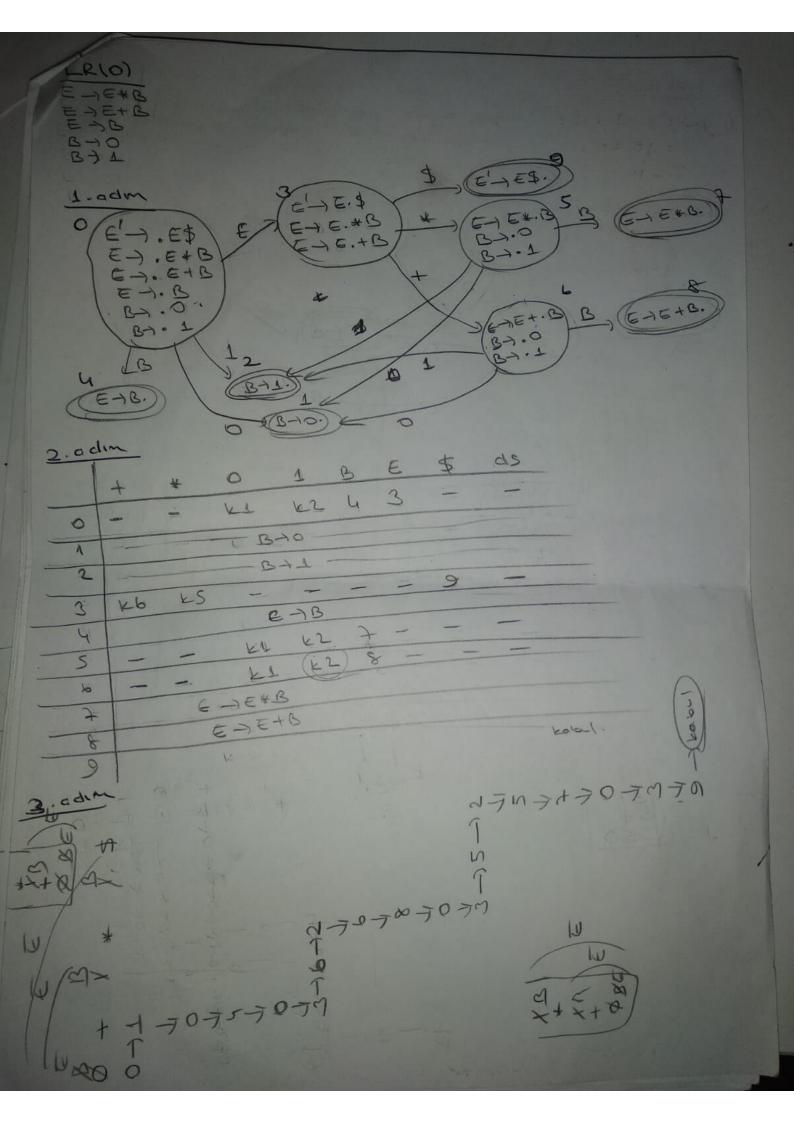
4 - parangue







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final 2018

(1) G=(V, E, P,S) V= SAIBS

Z = {a,b,c}

SHAABb

A JAAL

KHA

B-76B

BAC

acces total ich gentler (pracces))+ (a, acces, s)+ (a,?,?)+

wigh warging abstract.

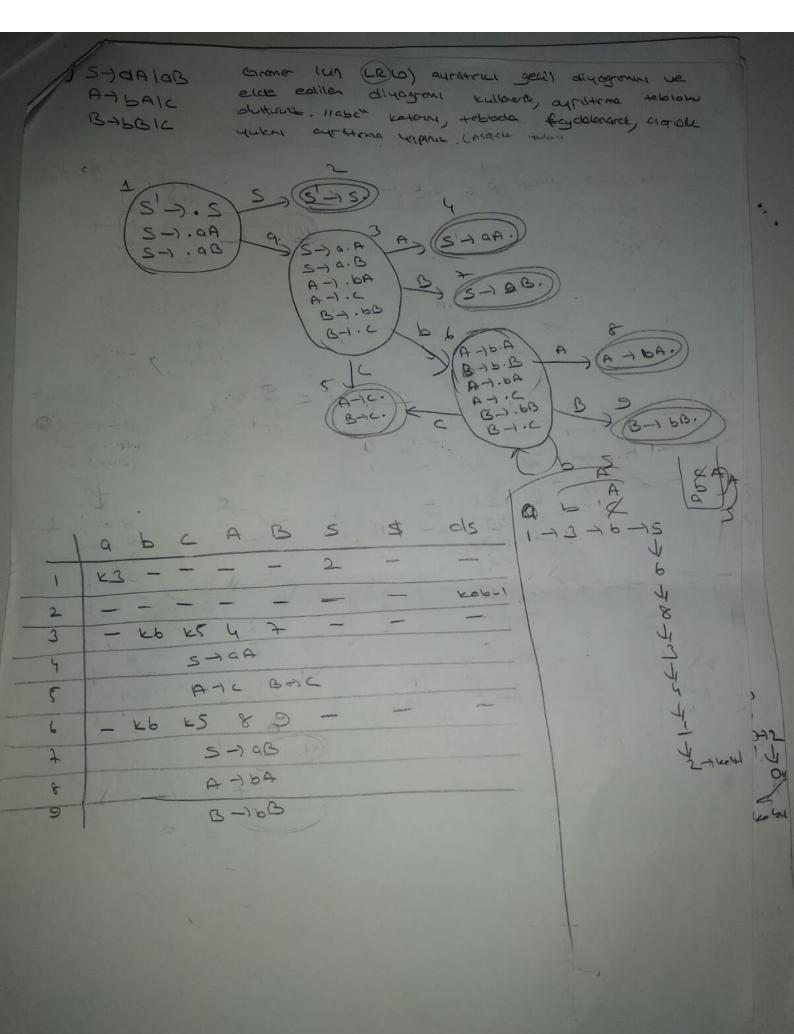
York tanimili olan CFG icin (LLL) cyritimeda

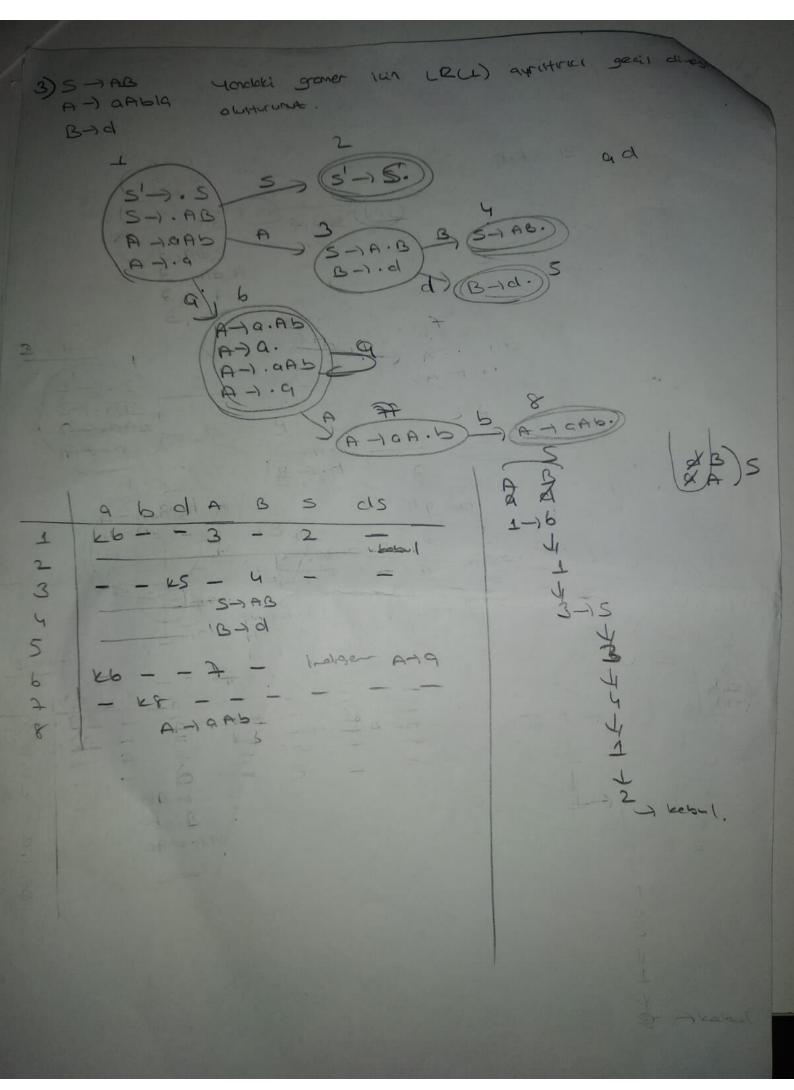
kullonlocak olon PDAJ geometri duturuna le "acces" kours in généri le ner coludes;

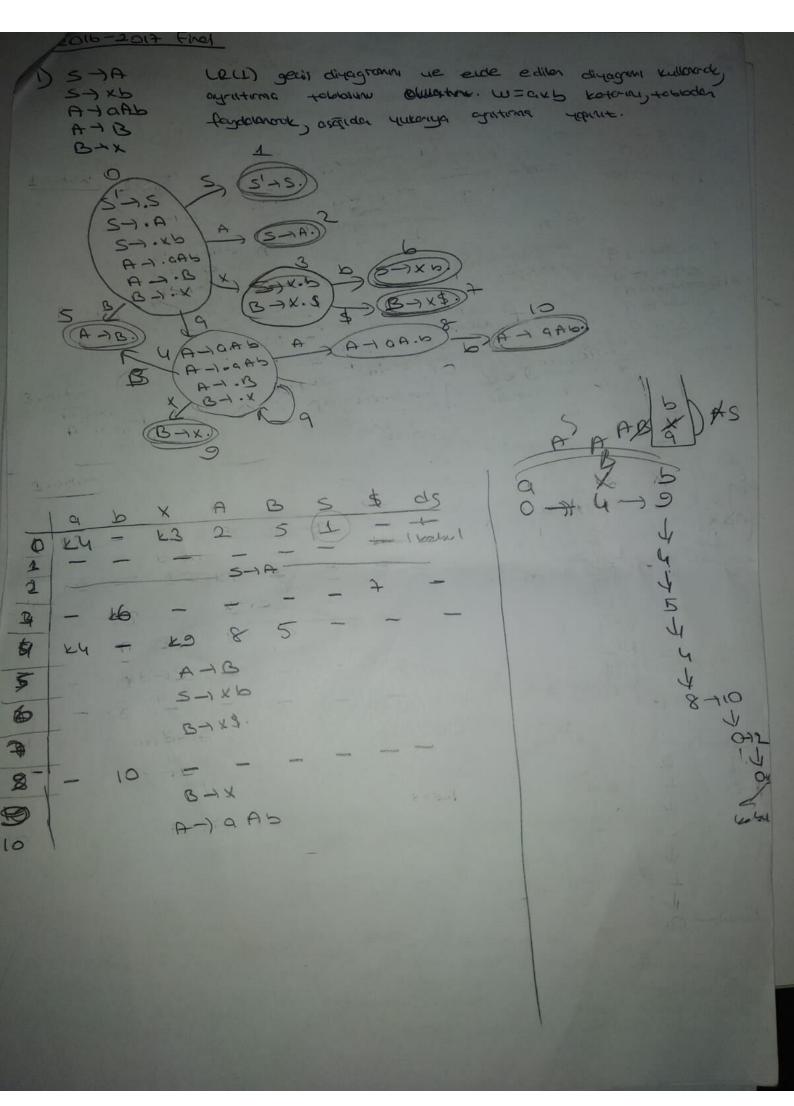
gecisieri PBA

Δ= {((P, λ,λ), (9,S)), ((9,7,5), (9,0PBb)), ELLENE ((9,2,A), (9, aAc)), ((9, 7, A), (9, 7)) ((9,7,8),(9,68)), (9,2,13), (9, 0)) ((9,0,0), (9,2))) Cikarma ((9,6), (9,21)) ((a,c,c), (a,2)), ((a, 2, \$), (a, 2))

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100		







Chamer 1: S-) AS-1A A -) AI TOAITOI Chemer 2: S-) ASIA A -) OAI IB B-) B1101

Yordaki 2 graneri kullonarak com diagishi solden teretifiz. le tirem ogacion cuziniz. Gramaterde beliristik vor midis gistorie? Belinsiz gramain towarm verniz.

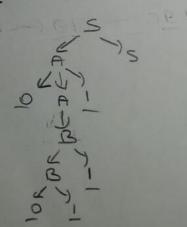
Gremer 1 1) STASTOPISTOPISTOPISTO COIII

belirsiz

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Chamer 5

-) AS -) OBIS -) OBIS -) OBIS -) ODIIIS -) ODIIIS



solder be insiz agilet.

\$ Bir grand stringer inn birder texte forkli syntex organi aluturuse gran belintet black adladi. Granen sadece stris kimelenin termbung beliefflik som dett, foret, grover Hrigh upplikt vorther IN ENLONINGER lunge beillit sheel bun, fakli mepallarla, bellit bir grant april dok totalin the gray! areteces bellit show

G=(Y, Z, P,S) 4= (S, X,4) {bic(.) < +c +)== S->S+X IX X-1X+4 14 4-1 (s) IId

youd toming day (FO (un cut) ayistimack kullallocak ola PDA(4) gentilerini oluturum. Le 11d + id + id + coton tun geniteri ve her adudeki union Lucation, gosterniz.

PDA ICA ile adm : (CP, 7,2), (a,5))

PDA IUN I'LL COIN : (CP, MIXI) (QIS))	
	PDA geomei
okumany ispet tigh	1 s((2) 2), (95)), T(
id+id*id 1 x	(100.51, (01377))
id+id*id S	1100 51 (9,20) 3
id+Id*id S+X	(100 X) (95X*3)) 1
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101 #10 #10 1 7+x	((a1513)) (d) 14
id+id +id id+x	$((a, \lambda, 3), (a, \lambda)) = ((a, \lambda, 2)) = ((a, \lambda$
+id*Id +X	((a)+)+)) To
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id + 1 d / 100 + 4	(a)))) > (a, 2)) TIZ
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* (0)	((91212))
id - Jan	
\$ *	
2 Stackto	Elipine Stx 402.
2226	chaine str que

((P, 7, S)) (9, S+X)) -> SHOWHER STX YOR.

Sonra stauter termneller gelne durwieb ulkame yourur I've expenses upprovide,

* Terminal selfre ((a,a,a),(a,2)) a -> 2 yet devek * Montennial our ((a,a,a),(a,2)) * Nortermiel gette ((9,7,5), (9,1X)) y starte syere X

\$ BHITE ((9,7,4)) (9,7)) a gelipse steckteri & yeste a kay.

