P2		
Daniel Augusto Miller RA: 2039834		
a) Tabela Analizador SLR		
C={E+.E+T, E+.T, T+.T+F, T+D.F, F+.(E), F+id}		1
gto(To, E) = Tr = {E' P E. F-D E. +T}		-4
gota(Io, T) = I2 = {E-DT., T-DT. * F}		and and
goto(Io,F) = I3={T->F.}		, 1
900(Io, () = I4 = (F+) (. E) F+. E+T, F. D. T. T+. T*F, T+. F. F. D. (E)	F-Doid}	1 6
90to(Ta,id)=Is={F-Did}		
gota(I,+)=I6=(E-DE+.T,T-D.T*F,T-D.F,F-D.(E),F-Did)		4
goto(I2, *) = I7= IT-DT*. F. F-D. (E), F-D. (d)		
gotal I4, E) = I8= {F->(E.), E+> E.+ I}	1 .91	
90te [1,T]= I2		
goto[14,F)=13		1.1
goto(I4, ()= I4		
goto(I4, id)= I5		
900(IG, T)= Ig= {E+ E+T., T+T. *F}		1.7
900(Ic,F)=I3		
		Earok

Tabelas da letra B), C) e D) estão digitalizadas no final do arquivo

of	IT.	-) To	material particular activity				. 17	0.3	5	
950(Is, C) = Iq 9050(Is, id) = Is FIRST(F): [id, (3 FOLLOW(F): (15, +)]										
2000 (15, 10) = 15 2000 (17, F) = I10 = {T-DT * Fo? FIRST(T) : id, () FOLLOW (T): (+,*,),\$)										
ato(Iz, () = Iy FIRST(E): id, () FOLLOW(F): 3+, x,), \$}										
000 (I7, id) = I5										
Goto (I8,)) = IN= (F-p(E). ?										
Sanglish)=I6		A cal	* /		- R &	<u>g</u> :		
ato	(Iq.	()= I7		(={ Jo:	I_1, I_2	T3, T4	Is, Is	$I_{t,l}$	[8, I9, In, In]
V	- 4-			-11-				//		1/-
	and the second				1-1		en e		-1.0	29
4	Property and the second		ŀ	3983	06 °f	RF		-	ANI	Daniel Augusta Miss
2			Acc	io		1 11	Tran	picão	- T	1 1 2 1 2 1
F	+	*	(1	lid	1\$	E	九	CF	Of While Prolimite
0		1	189	197.	P5		1	1.2.	3	7 117 2 2 2
1	C6.			-	-	AC		-		
2	R2	67	-/p	Ro	-	R2		4.1.2	- N	
3	B4	R4		Ry	0	Ry	0	0	3	
4	0	0	24	0	C 5	0	8	2	٥.	
5	Re	Re	0.	Ro	0	Re	* * 7	9	3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0			<u>e</u> 4		P5		7-1	9		
5 6 7 8 9	Ce		24	0	C5.	- 4,	1,7	1	10	51
9	Bz.	67		<u>e11</u>		R1	11.			
10	R ₃	B3		B2 R3		R3	1 *			
11	R5	R5		hs hs	- X (1)	n3 R5				The Col Smale.
PP										
-		- Company	10000		1.1 1. 1/				11 14 15	a separate and the second

b) Toleda LR(1)	
C={E' + . E, \$ E + . E + T, \$ / + . E + . T, \$ / + . T + . T + . T * F, \$ / + / *,]	To F \$(+/*.
F-D.(E),\$/+/*, F-D.id,\$/+/*)	14113
T E . T . CONTACT . CON	
90/TOE)-(FOE, \$, EOE.+T,\$/+]=I2	
OHIO, T) = I2= (E+) T. \$/+/*, T+) T. * F. \$/+/* }	In the second
mt/ (T. F)= (T+F, \$1+1)= I3	1
noto To, ()= (F-(.E), \$ + x, E-D. E+T,)/+, E.O. T,)/+, To. TxF,)/+/x,	Toof)/+/*
Fo.(E), 1/+1x, Fo.id, 7/+1x} = Iq	
osto [Inid] = [Foid . \$ + x] = Is	4.2
6to (I, +)= E+E+.T.\$1+, T+. TxF.\$1/14, T+O.F.\$+1x, F-O.(F).\$1+1x, F-O.	id \$ 1+ x 1= Is
\$(I) X)=(T+)TX.F, \$/+(x, F-0.(E), \$/+/x, F-0.id, \$/+/x)=I7	
ota(Iq, E)=(F+D(E.), \$/+1x, E+DE.+T,)/+)=I8	
Stolin, T)= [E+T., 1+, T+T. *F,) (+ x) = I9	
goto[Iq,F]-[T-0F.,)[+ X]=I10	
goto[14,()=[F0(.E),)[+]*, E0.E+T,)[+, E0.T,)[+, T0.T*F,)[+, T0	P.F.) /+ /* F+.(E), X+/*,
Fo.id,) + x}=I11	CITATION CHEK
gota[4,id)=1F-0id,)/+1x3=I2	1,5 × 1,5 × 15 ×
gto ITE, T)={E+T., \$/+, T-0T. *F, \$/+/*}=I13	
ato[Ic,F)= I3	
ato(I6,1d)=I5	
goto (I+, F) = {T-0T * F. \$/+/x} = I14	
(T) ()= I4	
otal Ta. 11=Ta	
goto(I8,))={F-0(E).,\$/+/*}=I15	
oto(IB,+)=(E=E+T,)/+,T=.T*F,)/+/*,T=0.F,)/+/*,F=0.(E),)/+/*,F=0.	14 7/1/43 = Tra
90TO LA, X/=(1+1x, F,)(+1x, F-0.(E),)(+1x, F-0.1d,)/(1x, E-1.2)	10,71+12,3-42
800 [I11, F)= (F+)(E,),)(+1x, E+E.+T,)/+)=I18	
	FORON

9to(I11,T)= I9	1) The CRIE
sto[I115)=I10	The second of th
oto(T11,1)= I11	Car F (1,12 F , 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
cit (Im. rd)=ID	
asts (173, *) = 17	11-11-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
goto(I,G,T)=(E+F+T,)/+,T+T-T.*F,)/+/	4}-I19
oto(115,F)=110	25:(約1) (27:11)
20to(IK, () = J11 - 17 11 11	The History of the House of
sto [16, 1d)=ID	a alking have a profit of the
poto(I17, F)=(T+T*F.,)(+/* }- T>0	
goto[In] - In	Madan 1 44 + 2 5.07 1 1 1 11 10 3 1/2 10 15 1
goto[Inid]=Ip	IN ALP SHE FOR MITTER A. I
goto(I18,7)=(F-0(E).,)(+/x)=To1	and the least and what has his being the law
900 (I10,+)= I10	Control of the state of the sta
950[19,*)=I7	or state of the st
	The the Transport of the Control of the
C) Tabela LALR	1 P- 1 31 H (1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
I1= (E-DE., \$, E-DE.+T,\$/+)	Tear in the line
123=(Fot,\$/+/*/),Tot.*F,\$/+/*/)}	TENNETH THE TANK THE TANK
I3n= T-0F., \$/+/*/73	il a dist
	14, To. T*F,)/+/x, To.F, >+/*, F-o.(E), >/+/K,
F-0:1d,)/+/*}	
Is12=1 Foid. \$11/* 17}	
IGG=1E-0 E+.T, 7+18/4, T-0. TAF, 4/7/+/X	, To. F,)(#/+1*, Fo.(E), #/>/+/*, Fo.id,)(#/(X)
IH7=(TOTY.F,\$/+/1), FO.(E),\$/5/+/*, F	
T818= (F+)(E), \$1)+1*, E+ E.+T.)1+]	Service Control of the Control of th
Ig= { E.O.T.,) /+, T.O.T. * F,) / (*)	MACARD RECTAL STATE OF THE B
11319=(E+ E+ T., \$HI), 1+T. *F, \$1+11)	
I1410 = \TOTXF. \$ + * > }	
I1501= {F-0(E),)/+/*(\$)	

B) TABELA LR

			TRANSIÇÃO						
	+	*	()	id	\$	E	Т	F
0			E4		E5		1	2	3
1	E6					AC			
2	R2	E7		R2		R2			
3	R4	R4		R2		R4			
4			E11		E12		8	9	10
5	R6	R6		R6		R6			
6			E4		E5			13	3
7			E4		E5				14
8	E16		E15						
9	R2	E17		R2		R2			
10	R4	R4		R4		R4			
11			E11		E12		18	9	10
12	R6	R6		R6		R6			
13	R1	E7	R1			R1			
14	R3	R3		R3		R3			
15	R5	R5		R5		R5			
16			E11		E12			19	10
17			E11		E12				20
18	E16			E21					
19	R1	E17	R1			R1			
20	R3	R3		R3		R3			
21	R5	R5		R5		R5			

C) TABELA LALR

			TRANSIÇÃO						
	+	*	()	id	\$	Е	Т	F
0			E4		E5		1	2	3
1	E616					AC			
9	R2	E717		R2		R2			
29	R2	E717		R2		R4			
310	R4	R4		R4		R4			
411			E11		E512		8	9	10
512	R6	R6		R6		R6			
616			E411		E512			13	3
717			E411		E512				14
818	E16			E15					
1319	R1	E717	R1				R1		
1420	R3	R3		R3			R3		
1521	R5	R5		R5			R5		

D) Palavra: id * id

Analisador SLR

PILHA	ENTRADA	AÇÃO
0	id*id\$	E5
0 id 5	*id \$	R6
0 F 3	*id \$	R4
0 F 2	*id \$	E7
0 F 2 id 7	id \$	E5
0 F 2 id 7 id 5	\$	R6
0 F 2 id 7 F 10	\$	R3
0 T 2	\$	R2
0 E 1	\$	Aceito