Acompanhamento do reconhecimento e da tradução para a entrada do prog fonte x=(5+1) *2 e x e \$

	pilha sintática	entrada do	prox	i:[op op1 op2 op3]	
		prog.fonte			
1	{,,0}	x=(5+1)*	0		
2	{,,0}{v,x,4}	=(5+1)*			
3	{,,0}{v,x,4}{=,,13}	(5+1) *			
4	{,,0}{v,x,4}{=,,13}{(,,8}	5+1) *			
5	{,,0}{v,x,4}{=,,13}{(,,8}{n,5,9}	+1) *			
6	{,,0}{v,x,4}{=,,13}{(,,8}{F,0,7}				
7	{,,0}{v,x,4}{=,,13}{(,,8}{T,0,6}				
8	{,,0}{v,x,4}{=,,13}{(,,8}{E,0,15}				
9	{,,0}{v,x,4}{=,,13}{(,,8}{E,0,15}{+,,12}	1) *			
10	{,,0}{v,x,4}{=,,13}{(,,8}{E,0,15}{+,,12}{n,1,9})*			
11	{,,0}{v,x,4}{=,,13}{(,,8}{E,0,15}{+,,12}{F,1,7}				
12	{,,0}{v,x,4}{=,,13}{(,,8}{E,0,15}{+,,12}{T,1,17}				
13	{,,0}{v,x,4}{=,,13}{(,,8}{E,50,15}		1	0[ADD,0,1,50]	Gab.
14	{,,0}{v,x,4}{=,,13}{(,,8}{E,50,15}{),,20}	*2 e x e			
15	{,,0}{v,x,4}{=,,13}{F,50,7}				reme
16	{,,0}{v,x,4}{=,,13}{T,50,6}] M->
17	{,,0}{v,x,4}{=,,13}{T,50,6}{*,,14}	2 e x e			N->
18	{,,0}{v,x,4}{=,,13}{T,50,6}{*,,14}{n,2,9}	e xe\$			7
19	{,,0}{v,x,4}{=,,13}{T,50,6}{*,,14}{F,2,19}				7
20	{,,0}{v,x,4}{=,,13}{T,51,6}		2	1:[MULT,50,2,51]	
21	{,,0}{v,x,4}{=,,13}{E,51,18}				
22	{,,0}{v,x,4}{=,,13}{E,51,18}{e,,21}	xe\$			
23	{,,0}{S,,2}		3	2:[STO,51,3,NAD	A]
24	{,,0}{P,,1}				
25	{,,0}{P,,1}{v,x,4}	e\$			
26	{,,0}{P,,1}{F,3,7}				
27	{,,0}{P,,1}{T,3,6}				
28	{,,0}{P,,1}{E,3,3}				
29	{,,0}{P,,1}{E,3,3}{e,,11}	\$			
30	{,,0}{P,,1}{S,,10}		4	3:[PRTLN,3,NADA, NADA]	
31	{,,0}{P,,1}				
32	{,,0}{P',,} encerra análise				
					-

Tabela de Símbolos						
Índice	Nome	Entidade				
0	5	Constante				
1	1	Constante				
2	2	Constante				
3	Х	Variavel				
50	t1	Temporario				
51	t2	Temporario				

Gab. B Questão 2: S-> while E do L S-> w N E M d L {gera(J,\$2.indiceQuadrupla); remenda(\$4.indiceQuadrupla,JF,\$3.indiceSimb,prox)} M-> empty {\$\$.indiceQuadrupla=prox; prox++} N-> empty {\$\$.indiceQuadrupla=prox