1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	1. Gramáticas libres de contexto	2.1
	「20000000 24 5 1 2 4 5 4 2 5 1 2 1 2 4 2 5 1 2 5 1 2 4 2 5 1	
1.1	• (4+5)*3	
	(< red (< re> 1 < red (< re> 1 < red (< red))))))))))	
	£ → T	
	T*F	
	(E) * number	
	(E+T) * 3	
,	(T+F)*3	
	(F+ number) *3	
	(number +5)*3	
	(4+5)*3	
general and the state of the st		
	•4+(a-b) * x	
P		
	$E \rightarrow E + T$	1 1/3
	T+T*F	
	F + F * identifier	
	number + (E) * X	
	4 +(E-T) * X	
	4 + (T-F) * X	
1	4+(F - identifier) *x	
	4 + (identifier - b) * X	
	4+(a-b)*X	via in the second
Land track part with the second	·	
		3.0
	: Copén	

```
1.2

\angle E \rangle :: = \langle E \rangle + \langle T \rangle | \angle E \rangle - \langle T \rangle | \langle T \rangle

\angle T \rangle :: = \langle T \rangle * \langle E \rangle | \langle T \rangle / \langle F \rangle | \langle F \rangle

\angle F \rangle :: = (\langle F \rangle) | \langle identifier \rangle | \langle number \rangle)
```