Good => L => E|L => E+T; L => T+T; L =>
id + T; L => id+id; L => id+id; E => id+id; T

=> id+id; id(L) => id+id; id(E) => id+id; id(T) =>
id+id; id(id())

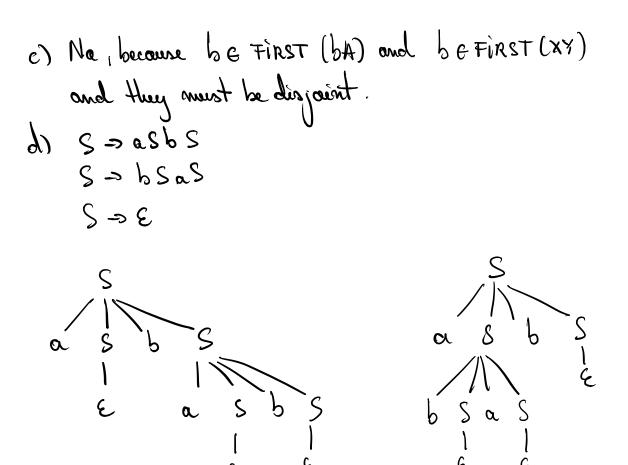
ii) We need to climinate left recursion and de left foctoring.
There is no indirect left recursion, so me only need to fix direct only.

E>E+T|T

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		_	\	(0-2 (5	
6)	1.6-26	P	are the string	((i))(j)	Λ1.
	2. L -> LP	Stu	p Stock	<u>Juput</u>	Action
	3. L >P	0	0	(0)(0)	83
	h. P -> (P)	ı	03	$(\mathcal{O})(\mathcal{O})$	86
	5. P → ()	2	086	2)()	sto
		3	036 10	\mathcal{C}	<u>R5</u>
		Ч	0 3)()	\$8
		5	0358	\bigcirc	RH
		6	02	()	<u>R3</u>
		7	01	()	88
		8	013)	87
		9	0137	\$	<u>R5</u>
		O	014	#	R2
		U	01	\$	ouept.



By definition, if a string has more than I poise tree, the grammor is ambiguous.

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