=> How to check that Given Grammar is (1(1) 0)
not:
using the paxing, Puble.
Pr B () First () { follow ()
Sy (L) 9 (a (9\$;)]
L7 Str. 15 (9 577
[7 E/, St E)
Find the first () and follow of the given grammas
find the first () and follow of the given grammage
-> first) is easy to find lets more towards
Pollow
-, hr follow() istart from S and then check
where 3 is present in the whole grapmmas?
it is present in the second line and s
pollow I and we will write the I post
which is E and) so as we don't write
E prist we write [\$] dollar sign and then
we will write [2] and then due to
E we will remove the & & and the
we will write its source follow Which is
L and L follow ?.
7 L check where the L is present in
the whole grammar, it is present in the
gost like and it bollow [] so we will
write L78[
-> Now for C' and check where the C'is
present in the whole grammar, Yes it is
그는 그 이 이번 사람들이 그는 하는 중에 많아 하는 것이 되는 것이 되는 것이 없는 그를 가게 되었다.

			-		
presed	in the	secon	d line	and it	buon
nothing	No we	will	write	the its	voorce
- L and	it by	ows S)	?	1. 1. 5	30
		(
-> Now	let's	create	the	Parse 1	Tables
1 11	()	a)	\$
S	1		2		
	3	La paper	~3	V. 14 Jay	
U	\$	4		5	
	Parties 1			No.	NY N
>steps	on th	e lef	t han	d nside	we
				h is	
in the	CFC		COTAC		1
		and the same of th	-	1	
-208/200	ا مانده	1 1	I	1. 1. 1) / 1)
- morepue	work of	d the	termin	ids in t	he sow (record)
Note	- (\P(-	aoyas	is alway	, terminal	trong 1380
The state of the s	A Bridge Springer All and		U		and the state of t
-> step3,	Now u	ue have	to the	lled all	the productions
PI	P2 , P3 , P0	, and ps	are	the produc	tours.
	v we				in the said
9 01	ix rixst	Dandar	hino	°C 18 2	(C) Sgoest
15 1	0	111 5		15 0-7	(C) s goest
	- ull	(6) 1		of sign	hand side,
30 W	e will	muse 0	1331 01	it, wh	ch is [C]
and	maje	on tha	t colu	nn as 1	
Suntana processor and allower than the suntana processor and the sunta	Michigo www.do.copowia.copowia	Marine Marine Const. World	NAME OF THE OWNER, WHICH AND	Construction of the second	
-> Now	an-other	er prod	uction	which	is S-)a
q _n	d itis	tint i	2	q .	Value of the second
-> Now	Pox page	lockon	throo	which	h 10 /
and	ano	7	SI	wide	13
and	we hav	७ कि स	nd the	mens U	-> 81' and side find
		10 61	· W	. 010.00	and sive ling

which is SC? and	(a) and it is
	diste 3 and 3 and
those columnos	
	- January - Later - Lander -
-> Now for production	no 4 and 5 and
see 6-7 8 /80	Notes 4 prodution rule
<u>is</u> (2) € (goe to E'
\mathcal{E} so when \mathcal{E} i	s coming it is an
exceptional case.	
beane host of	the E is always &
and & is not	included in the table
aso when ever	E is coming, in this case
we have to we	ite itis source pollow()
and write 4 then the is how we ha	ice to fill
-> Now production no 5	
L' goes	to SU and Hs
but is so	
Mis is how we	made the passe table.
-) Note: in every 4	pox there is only one
Entry come aso	it is known as
	Proammay.

Jex20 grom the Give grammar check weather the	Given
grammax is ((1) or Note first() follow	00
first() follows: (S) a Sh S / b S a S/E a b E 1 to	, 9.8
	_
PCI PCI (PI) (PCI)	-
step 1. First we will find the gollows and first():	it
to s present in first line and it pollow is	b
and in second production. Spollow to a	
and in third & instead we write & po	o it
Now lets crowde the passinds Table.	
we have one variable with three pr	13 October
role	
S a 6 8	≺ .
S 1 2 3	
3 3)	-
so in this case one column has more	
Entries occurs so it is consider as not	9
(L(1). grammer.	
and the contract of the contra	
	-
. 기계 전쟁 경영 등 전쟁 전쟁 전쟁 기계 하면 있는 것 같아 하는 것 같아 보면 그 중에 없었다. 사람이 없다. 생물에 다양했다. 사람이 되었다고 있게 되었다면 있는 것 같아 하는 것 같아 보는 것 같아 보다.	