



B become > (1\*2) +1

Lett	Also bowing Precious graph for this ededuce
	The day of the same of the sam
	(Ta) (T2)
	C' I all's Out
	Since the graph is oxyche, thus the Schedule is
	the Stephe is Conflict Serializable.
	Conflict Sevalspalle.
CT.	all
	Now Considering a Non-English Scientified
	TI & T2
	T1 T2
	R(A)
	R(A) A=A*2
	W(A)
	0(6)
	B= B*2
	$\omega(B)$
	A=A-  ω(A)
	R(B)
	ω(B) ·L
	Comme
	Commit
- 1	No de alle de alle se de la
No. of Street,	Now after humming the Scholule, con initial values
	A becomes = (2/2)-1
1	=(3)
11-12-12	B becomes => (1*2)+1
,	(=(3)
العلا	Since thee results trater with 2 sound Schaule
	I see the above estedule is Scriatizable!

