





C) T(5)		plos.	-102-20	2000	-7	1/1
-1	(5:10)(5:20)				734	1.
C(s)=	A + B + S (5+10) (S	C = 10(5	+7) A(5+)	0)(5+20)	B(5)(5+20)	+ c(s)(sto
No 0	S=0 200A	= 70 F	1= 30	1 431		
.,		10+20) = -21	2	3		
		11 0000000	Light .		3	175
	6)= 30 + 3	_20	Sm	enomente	alo	L
	S 5±		1 3	v-71 /4	7 . 1	Yes.
			Sal Bry	-59	10 P	the state of the s
d) T(s)	= 20	57+6	5+199=0	300		3
	5+65+144		= -6±\36-4	1-144	-6-tV-54	14
7 . 7 .		1 -	2	10.	2.2	
	7 10 17 10 10 10 10 10 10 10 10 10 10 10 10 10	-	S= -6± 65	5: - 3	+3/16	
	0.0		2		- 3(13)	. 1
e) T(s)=	5+2 : Pd	0 52+0	3=0	10 10-1	Jus 5:	- 7
	57+9		= 1-9 = +3		mas s-	2
	- r - vilvei i		Jashan Say			-17
11 (5)=	5+5	Polo -1		-5	The second	
+	(5+10)2)	LVIN			
C(S)=	A + B +	C = 5+5	+ A(S+10)3	- Pleyle	10121 ((0)(C110)= E1
	5 540 (5	5+20)>	- 110.207	T D (3/(3)	40 15/1	31/01-31
x 5=0	A(0+10)(0+	10) = 0+5	A= 500	B= 100	C= 180	
			11 000	13 160	180	
C(5):	5 SH	_ 180		She JA		
	5 51	0 (3+10)				











