LAB3

0 = bms 4 = tota

							,				
8 4 10		diotamee					medecennon				
3 3 1	-	(20	4		1.				11	1	
		(10									
The lovest and walk	k=2	(4	Δ3	7	8	0)	(3	3	3	4	<u> </u>
from 4 to 0 in 4	k = 3	(4	5	7	8	0)	(3	2	0	,	-
4-03-00	K=4	(14)	5	7	8	0)	(3	2	3	4.	-
There is morath let weem od 4	of ntar						ema = 4 Medecenson				
k		0 ∞				(0	(-	-	_	_	_)
		0 &				∞	-	-	0	-	-1
		0 1	3	00	0	(a	(-	2	0 -		-)
		0 1	3			(ox	(-	2	0 -		-)
k=1	4	0 1	3	000	to	9) (-	2	0-		-)