	1
	Obs.
	2 27/1011: 6706 .6582
1 30 3	2 27/1011: ,2245 ,2249
4	
5	8/1011 . 0079 . 0089
6	14/1011 - ,0138 .00307
	10178 1.00701
	Peasonably approximates data
E 717	
3:214.	fylyio): 24/02,05450
118	L(0)= 1724/02-(24/02)(24/02)(24/02)
	10 (10) (10)
	Llo): 2°11/020
	n L(0) = n ln 2 + ln tty - 2n ln 0
	go ln L(0) = 0 + 0 - 2n/0
	0==2n/0== /mex to get function
E202	CI 10 (1) 10+1 AS = 100 + 10 get function
211.17	fy(y:0) = OKO(y) 0+1 y ≥ K; 0>1 as close to zero as posserble
E	(M= 60 4. 6x0/1/0+1, 0.000
	E(M= Soy OKO(1) of dy = OKO So y ody
	OKO (-4-0+1 /K)
	(-0+1 1K)
	$\Theta K_{0} \left( O - \frac{1-0}{K-0+1} \right)$
1 3 6 3	
	:0K0 (K-0+1) = 0K