	#5, Elercicio #	4	
1 1 1 1 1	tter orden 2:		4 Butter orden 2
T(s) =	₩c² = ==	52 + (2) Was + Waz	
3	Q Q	5 T V2W23 T W2	
T(=)-T(0)		wei	= We2 (2+1)2
$T(\bar{z}) = T(s) \Big _{s=}$	K-2-1 K2 (2-1)2+	V2 Wc 2/2-1 + Wc2	
$T(z) = \frac{1}{k^2 \cdot (z^2 - z)}$	$we^{2} \cdot (2+1)^{2}$ $(2+1) + \sqrt{2} wc(2^{2}-1) + wc$	1.(2 <sup>2</sup> +27+1)	
			Mornolitondo
T(2)	110 (2+1)		
$T(\xi) = \frac{1}{2! (k^2 + \sqrt{\epsilon})}$	We3. (2+1)2 (We1 We2) + 2. (2We2-2	(k2) + (k2 - 12 Wc + Wc2)	K=2 = Fs=1 = Fo=e
7/21 -	700 56 / - 112		5 044 -6 6 7 3 4 1 6
(4,014)	700:10 (2+7)2	3,9859	5,911.00 (2+1)
1			