Luz A.	ndreo zouolo Martines (27 08 25)
Ejenr	
Predecis C	- 0.1 x4 - 0.15 x3 - 0.5x2 - 0.23 x +12. rel volor con en x-1 con h=1 voordo la rel volor de orden cero hosta 4 y colculor da duo en codo coso finali (2) (x:x1 - x:)n
0	1.2 -0.91 0.95 (*10.5) = -0.87 -0.75
2 3	0.3 - 0.1 + 0.1 0.1 0 f (x)=-0.4 x3 - 0.45x2
1.21	0.5)2-0.9(0.5)-+
Po	$f = 2$ $f = (0.5)(1.0)^{2} = 0$ $f = (0.5)(0.5)(0.5)(0.5) = 0.5$
	f''' $z = 2.4x - 0.9= -2.4(0) - 0.9= -0.9$