	diferencia Segurda	Centrada	Paro cylinna	y h=011 de 10 función	
	- CARLES	le la	X = 1.3	y h=01 de la función	
			f(x)=0.55x3-0,25x+2,6		
		X	1 fcg	Primeia centrada	
1	x:-2			经产品的 医阿里斯氏性 医阿里斯氏	
		1.1	3.05705	((1,3)= 3.7592-3.2504 = 2.544	
	X:-4	1.2	3.2504	2×0.1	
	x:	1.3	3.48335	Primeso adelsold	
		Mark No.	3.4003	((1,3)=3,7592-3,48335 = 2.7585	
0	x 1 7 1	1.4	3_7592	0.1	
	x. +2	1-5		Primera atraj	
	21.16		4 08125	f (1,3) = 3,48335-3,2504-2.3295	
	f(x)=0,55x3-0	25 12 1			
				6.1	
	f'67 = 1.65x2			segunda centrada	
	f"(x) = 3.3	×	F	(1,3) = 3,7592-2-3,48335+3,2504=4.	
				(0.112	
	f(1,1) = 3.0	2062	So	garda adelante	
	f(1.2)= 3	2504	f"	(1.3) = 4.08125 - 2.375921 3,48785 -	
	f(1,3) = 3			(0,8	
	F(14)= 3.		Ce	gunda atrai	
	f(1.5) = 4.	08125	0.11		
			t.(1.3) = 3.48355-2.3, 2504 3,05705	
				0.12	
				V. Verdadoo	
				4.04.04.000	

	Y=1.3)				
×	(cw)	Prmera	centrada		
V1 1.25	3.36,71875	fi1,31= 3,	615 70625-3.31	17188	
x , 1.3	3.48335		2 × 0.05		
V. + 1 1.35	3.6.570625	= 2 S398 Primera			
fcy)=0,55x3 -	0,25,+2,6	2.538	s		
E, (x)= 1.82x3.		Segunda	centrada		
(" (c) = 33x	fice	25017105	-2.240335+25	15 726	
F(125) = 3.361			240.05		
		segunda derivad	la la		
f(1,3)= 3 48	335	4.29			