$X_1 + 1 = 0,16$ $F(x) = 1,11x^2 + 1,6x^2 + 3x - 5$ $F''(x) = 3,3x^2 - 3,2x + 3$ $F'''(x) = 6,6x - 3,2$ $F'''(x) = 6,6$ $F(0,6) = F(0,5) = 1,1(0,5)^2 - 1,6(0,5)^2 + 3(0,6) - 5$ $= -3,13625$ $Orden 1$ $F(0,6) = -3,13625 + 3,3(0,5)^2 - 3,2(0,5) + 3 = 0,1$ $= -3,5395$ $Orden 3$ $F(0,6) = -3,5395 + 6,6 = 0,13$ $= -3,5384$ $= -3,5384$	1 X1=0,5		colas	SIG	Blued	Desus
$F(x) = \frac{1}{11}x^{2} + \frac{1}{16}x^{2} + \frac{1}{3}x - \frac{1}{5}$ $F''(x) = \frac{3}{16}x^{2} + \frac{3}{12}x + \frac{1}{3}$ $F'''(x) = \frac{6}{16}x - \frac{3}{12}$ $F'''(x) = \frac{6}{16}x - \frac{3}{12}$ $F'''(x) = \frac{6}{16}x - \frac{3}{12}$ $Orden 0$ $F(0) = \frac{1}{16}x - \frac{1}{16}x$	X1+1=016					
$F'(x) = 3.3x^2 - 3.2x + 3$ $F''(x) = 6.6x - 3.2$ $F'''(x) = 6.6$ orden 0 $F(0.6) = F(0.5) = 1.1(0.5)^3 + 1.6(0.5)^2 + 3(0.6) - 5$ $= -3.7625$ orden 1 $F(0.6) = -3.7625 + 3.3(0.5)^2 - 3.2(0.5) + 3$ orden 2 $F(0.6) = -3.54 + 6.60.5 - 3.2 0.1^2$ $= -3.6395$ orden 3 $F(0.6) = -3.595 + 6.6.0.13$	H=011					8 (0)
$F'(x) = 3.3x^2 - 3.2x + 3$ $F''(x) = 6.6x - 3.2$ $F'''(x) = 6.6$ orden 0 $F(0.6) = F(0.5) = 1.1(0.5)^3 - 1.6(0.5)^2 + 3(0.6) - 5$ $= -3.7625$ orden 1 $F(0.6) = -3.7625 + 3.3(0.5)^2 - 3.2(0.5) + 3.0.1$ $= -3.54$ Orden 2 $F(0.6) = -3.54 + 6.60.5 - 3.2.0.1^2$ $= -3.6395$ Orden 3 $F(0.6) = -3.595 + 6.6.0.13$	F(x)=1,1x3-1,6x2+3x-5					
$F'''(x)=6.6$ Orden 0 $F(0.6)=F(0.5)=1.1(0.5)^3-1.6(0.5)^2+3(0.6)-5$ $=-3.17625$ Orden 1 $F(0.6)=-3.17625+3.3(0.5)^2-3.2(0.5)+3$ Orden 2 $F(0.6)=-3.1544+6.6.0.5)-3.2.0.1^2$ $=-3.6395$ Orden 3 $F(0.16)=-3.15395+6.6.0.13$	F'(x)= 313x -3,2x+3					
$f'''(x)=6,6$ orden 0 $F(0,6)=F(0,5)=1.1(0,5)^3-1.6(0,5)^2+3(0,5)-5$ $=-3.7625$ orden 1 $F(0,6)=-3.7625+3.3.(0,5)^2-3.2.(0,5)+3.2.0.1$ $=-3.54$ orden 2 $F(0,6)=-3.54+6.6.0.5)-3.2.0.1^2$ $=-3.6395$ orden 3 $F(0,6)=-3.595+6.6.0.13$	F"(x)=6,6x-3,2					
orden 0 $F(0_{16}) = F(0_{15}) = 1.1(0_{15})^{3} - 1.6(0_{15})^{2} + 3(0_{16}) - 5$ $= -3.7625$ $Orden 1$ $F(0_{16}) = -3.7625 + 3.3(0_{15})^{2} - 3.2(0_{15}) + 3.0$ $= -3.54$ $Orden 2$ $F(0_{16}) = -3.54 + 6.6(0_{15}) - 3.2(0_{12})^{2}$ $= -3.6395$ $Orden 3$ $F(0_{16}) = -3.5395 + 6.6(0_{13})$	보면 되게 생각하면 되지 않는데 나를 가는 것은 하는 것이 없다.					
Orden 1 F(0,6) = $-3.7625 + 3.3(0.5)^2 - 3.2(0.5) + 3.0.1$ = -3.54 Orden 2 F(0,6) = $-3.54 + 6.60.5$ - $-3.2.0.1^2$ = -3.6395 Orden 3 F(0,6) = $-3.5995 + 6.6.0.13$	Orden 0					
$F(0,6) = -3,7625 + 3,3705)^2 - 30005) + 300$ $= 3,54$ Orden 2 $F(0,6) = -3,6395$ Orden 3 $F(0,6) = -3,5395 + 6,600,13$	F(0,6)=F(0,5)=1,1(0,5)	3-116(0157+3(019	5)-5			
$= 3.54$ Orden 2 $F(0.6) = -3.634 + 6.60.5) - 3.20.1^{2}$ $= -3.6395$ Orden 3 $F(0.6) = -3.5395 + 6.60.13$	Orden 1					
= 3.54 Orden 2 $F(0.6) = -3.6395$ Orden 3 $F(0.6) = -3.5395 + 6.6 + 0.13$	(FLO,6) = -3,7625 +3,30	0.5)2-30(0.5)43	0.1			
F(0,6)=-3,6395 -3,6395 Orden 3 F(0,6)=-3,5395+6,6,0,13			- 011			
= -3.6395 Orden 3 $= -3.6395 + 6.6.0.13$	Orden 2					
= -3.6395 Orden 3 $= -3.6395 + 6.6.0.13$	F(0,6)=-3,54 + 6,60;	5)-3,20,12				
Orden 3 F(0,6)=-3,5395+6,60,13		51				
	F10,633,6306+60	2.3				
3,5384		-0.15				
	=-3,5384					









0 X1=0,4	
X1+1= 0,45	
H=010S	
FCO= Lisex 4px 1275	
P'00=1160X-42	
F"(X)= 166x	
T (X)= \160	
Ordeno	
F(0,45)= F(0,4)=1,6e(0,4)-42(0,4)	10 75
= 3,45	7400
Orden	
F(0,45)=3,45 +1,60041-4,2 0,0	15
A:	
= 3,35	
Ordenz (O)	
F(0,45)= B135 + 16e(0,41) 0105	
= 210	
= 3,40	
Octob 3	
Orden 3 F(0,46) = 3140 + 1600141 0,05	
3!	
= 3,41	