FECHA __/___/_

			200 Sept. 200			FEONA
	\bot	-\-				
(2)	X		4-15	6		
	Car	4,75	1 10	\$ 36		
	+(x)	17,73	1 19,7	31 76		
	x = 3	+				
	7 - 7					
i	X_{i}	F(xi)	Pilnera	500000	Tercera	
	7.0	140				
0	1	4,75	-3/4	3/2	14	
1	2	4	21/4	11/4		
2	151	19,75	63/4			
2						
3	6	36				
12.4						
W.			40 1			
Prince	ta f (x	(1/XJ) =	f(x)-f(x)-x5	(1)		
(fexi	Y Y) =	f(xi, x5)-	f(x - , x /	
Seg	mora	1240	XJ, Xu) =	X; -	- XK	2
7					A K	0 + 0 - 1
Tor	cera	Ifev.	XJ XK XL)	= f(xi,x)	(xy) - F(x	(), X, X, X,)
		- July	13 / 1 / 12/	1	Xi-XL	
	1					
fy (x) = 4	4,75 +	(-3/4) (x-	-1)+3/2(x	(-1) (x - 2)	+ 1/4 (x-1) =
14						
4		· (X-2)(x-5)			
					1.	
J4 (3/5) =	- 227	= 7,0	9375		
77		32				
	J	4 (3,5)	-7,093	75//		
1						
		F				
18 18 18 18 18 18 18 18 18 18 18 18 18 1						
100	4 7			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		