## José Misael Adame Sandard 18131209

Allen Pundo Fijo

100

	×=	COS	X	Ville	E CO	×	o = 0		E.	5	1%
2.	>	<:		9(x)							
01		0		1							
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3	0,	S403		5543	The second secon						
4	0.6	1543	0.7	93.5	The state of the s						
5	0.7	2005	0.	2014							
	0.7	24	0.	2221							
78	0.7	7221	0.5	2504							
9	0.7	909	0.	7314							
11	0.7	317	0.	7442							
12		356	0.								
13	0.7	414	100 may 10 mm mm m m m m m m m m m m m m m m m		5						
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		7711	1 10	-0.73	100						
La -	10		-	+14	36 X	10	0 =	0.7	282	30	)
				7 2 9				general convenience	parameter construction		And the second second second second

f(x) = ex-	$-\pi \times$	×,=0.8	
f((x)=ex-	75		
2 ×3	X - £/×:		
0 0.5	0.5522		
S 0.8838	0.5538		
Ro:2 00-0x1	nodo esi o.	58381	
E = 0,553	38-0 000	2 5	
6 a - 0,	5533	1210050	.28390
	Seant	e	
f(x) = arcto	$n \times -2 \times +1$	X=0,	×, = 1
1 X:	X - FOXDIS	2-4-X-1 2-4-(x-1)	
	0.8233		
3 0.8233 2 0.8233	0.8523		
3 0.8533			
Rois aprox	mada es: O.	8532 1	
F_ 0.85	32-0.8523	3/1/22/2	1000 = 1
-9-110		10000	10550/

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Seconte

71	×)	= x			(		×	8 = 1	4,	$\times$ ,		3						
, and	1	X:			X,		P	(x,)	[x	)	FLX	7	Service Servic	The same of the same of				A
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3	2.	083	6			6		2	6		_			1				
		6	-7	-	Transfer and the		N. P. Carlo	7		2				-				
Lo		012		1										aune	pur e	s el	vola	30 90 FA
Ex:		2	2	2	36	1×		06	= 0	) , /	7 1	43						
						6												

K=0. 7391 X=0. 739085 PUNTO FIJO X = COCK - πx X3 = 3.8 X=0.5538 F(x)= e N-8 F(x) = aro ton x - 2x+1, x0 = 0, x=1 X= 0.8531691208 SECANTE , xo=4, X1=3 SECANTE