debes ser el cambio que desens ver en e	or mitingo.
10: 2	
$\frac{(x) = x^2 - x - 4\pi(x)}{(x) = \xi x - 1 - \frac{1}{(x)^2}}$	X1 = 1,5
(2) - 22 - 7 - 4	0 = 41/1.
(0) (1)	Charles To the Control of the Contro
1.5 - (2.5) - (11) + ton (12)	
2(4,5) - 4,5 + 4	
602 (412)	
1 189617 - (1, 184611)2 - (1, 18461	(1) + tan (1,188611) 1 03 8261
2(1,184641) - 1,	14) + tan (1.188611) = 1,03 \$161
1 0 0 0	052(1,1996,14)
P Role	
1,088564 - (1,088561)2-(1,038	8561) + fan(4,01856A) = 4,008811
(10)110(1)	= 1,00 8811
1- (1.0275561) -	10 28361 + 1
	co75(1.078761)
	62 (
1 2018	
1.008841 - (1.008811)2 - (1.0088	8(1) + tan (10038(1) - 0,991355
2(1,008811) - (1,	1 + (1) 6500,
	(h) 380 0, h) 500
0,99.83) - (0,99.352)2 - (0,99	91355) + tan 10,0015551
	7 01:02300/
210,441551 - (0	0,991377
	0008 (099133)
e= 11,189641 - 1,5 1.000 =	26097
1 13 9614	
	4= 0,413403 -0,717633 100:
	0'08200
e= (1,009)61 - 1,189611 ).up	. (2.38').
105861	
10001	
e= 1 4,008844 -4,03864 (	- 2 2 4 93'/
e = 1 4160 68	
4,00 8 84	
e = 10,991833 - 1,098314	1,36%
e = 10,99(8)	140

1+	X,	X1+1	E1
1	1.58	1,189614	26.091.
2	1.189611	1.028241	(11 12.38%
3	1,088517	1,00884	4.48%
4	1,003814	0,994352	1,761.
5	0.991385	0,98546)	0,05%