CI I I I I I	CONTROL CONTROL OF THE PARTY OF
	Uniocasidad de las Fuerras Armados ESPE-L
Nombre: Ismael	Sometimes of the second
Techa: 30-14-20	221
En las signe	ntes ejeracios roulitar o iteraciones on la metada, de la bisección
Rocyu, Falsa, N	conton Raphan, ha sociante y Muller, tatalar los maltados
eu (aga (aso 2)	reason una compandia del compostamento de espos
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3	1,25 4,5 4,375 9.09%
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6	1,375 1,4375 1,406250 2.201, 1,40625 1,4375 1,421875 1,09% fw = 10/4) -07 = -07
	1,40057 1.42 1812 1.444062 0.25, 6(D) = 0.68 FERT
8	1,444062 1,424813 1,447969 6,227.
16:4	24 = 2.
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	STILL

(1-12) - (1-			e deseas per en el i	mundo'.	y Mahatma Gandi
e= 1.55 - 125 .00 - 9.09 \tau e= [1.4375 .00 - 165 e= [1.4052 - 1.405] .00 - 2.477 \[\begin{align*}	14:3 ME PA	1095	stept -	1 1 1× (3	it so contract
\$\(\langle \text{(1.37h)} = \langle \langle \text{(1.37h)} = \langle \text{(1.37h)} = \langle \text{(1.47h)} = \langle \t	×(=1,25+1,5=	1,345	×1 = 1,375	2 - 1,4373	x = 11,375 + 2,4375 + 2,40625
## ## ## ### ### ### ### ### ### #### ####	e= 11,375 - 1,25	1.8 = 000 ,	09% e= [1,437	78,4500. 2F6,5 - 2.	e= 1,40625 - 1,4875 1,400= 2,477
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$X_{1} = 4.40625 + 1.4373 + 1.421877 $	×i i	Kı	+ + + + + + + + + + + + + + + + + + +	+ +	×, ×1 ×s
E = 1,421873 - 140687 , 200 - 1,000 E = 14,44000 - 1,40000 - 1,40000 - 1,40000 - 1,40000 - 1,40000 - 1,40000 - 1,40000 - 1,40000 - 1,40000 - 1,40000 - 1,40000 - 1,40000 - 1,40000 - 1,40000 - 1,4000000 - 1,4000000 - 1,400000 - 1,400000 - 1,400000 - 1,400000 - 1,400000 - 1,400	# 2 6	1000	F= 4i		10 10 10 10 10 10 10 10 10 10 10 10 10 1
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2 Roght Palsa therapia	e = 1,42437	1.48181) - 140.683	1.200 =1,001 e= 11,0	144002 - 1,45 (835) fu	1,417464 1.00 0,5
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2 Regul Palsa (terceir x) X	Tone In			N Carlot de	
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Therefore X X X X X X X X X		+ 10	100 1 - 10 - 10 - 10 - 10 - 10 - 10 - 1	- +	72-43 (3) A 3 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -
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3 1 1,432362 1,42 442 0,397, 4 1,42442 1,44922 0,127, 5 1 1,440392 1,44934 0,5557, 6 1 1,44039 1,44004 0,00047, 7 1 1,44009 1,44004 0,00047, 8 1 1,440094 1,44006 0.00043,	Herciain	χ'n	X		Exot 1/0
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3 1 4,44909) 1,41904 0.00041/. 8 1 4,44909 1,41906 0.000331/.	Iteration 1 9 3	*** ** ** ** ** ** ** ** ** *	1,504943 1,432362 1,42442	4,480312 4,480312 4,48 1442 4,4442	Exo(1/6 1.001/1, = 4
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	I tercuir	1 1 1 1 1 1	\$. 4,504443 4,43 23 62 4,42 442 4,44 4392 4,44 4343	2,4440 2,445 2,445 2,445 2,4440 4,446944	Eurol 1/6 100/6 =
(aterno [1:2) ((x) = -0.2 P(2) = 0.686294	I teración 1 9 3 4 5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2. A,504 GY3 A,43 23 62 A,44 GP3 A,41 GH3 A,41 GH3 A,41 GP3 A,41 G	4,4004477 4,4004477 4,4004477 4,4004477 4,4004477	Exol % 10004), 10004), 10004),
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nd debes set el car	mblo que deseas t	er en el munde	2.	14000	multi elegione ni	Mahatma	Clan
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Método Newto	r - Raptoon		10/19/1		0.65.50	11-15-6	
Hemoon	X X	AD-HH.	Emar		$(x) = m(x^2) - 0.3$	× 11 ×	1
1	2	1,313106	52 24				
2	4,313100	1,445056	3,464		$f'(x) = 2x = 2$ $\overline{x^2} = x$		
3	1,445036	1,419062	0,282 %		1 2 200	H 101 3 1 = 3	
4	1,419662	1,419068	0.0004.	U2 200	Punto = xo = 2		
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0 V C		(2) -2				CH. 3 1 1 5	
1) x111 = x1 - f(x1) f'(x)	$\begin{cases} x_2 = 2 = 1 \end{cases}$	m(s), -03 =	4,34 3706	e -	1.513706 - 2 1.60	0 = 5224	1.
	-370 FO & FROM	Lade Con Una P	100000	(50-6)	1) n c sa	00 × - 1	4
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	2/1,813706		40.3		1 8200413	41 - 4	
X4 = 1,412056	10 (44480862) - 07			2-114	19060 - 1 415054		
1141000	2/1,415056	= 1,41906&		6 5 X 4	1,44062	100 - 0,2°	827
	111111111111111111111111111111111111111	200 03 00 000	10 5 4	50 - TH	144065	N. I. D	
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	2/1,449062)				1,419063	1 700	100
S 80 C 5 THE		1 1 1	10 =	1 1000	THE CHIPTH	1 3	
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	1,414068				1,4190621		
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x3 3 4/44408	- tn (1 44668) _1	17 = 1,444000		e= 11	80914, x	1000	o 7.
	2/1,41966			9 700	X,44403	1	
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B		(2 (S d2 tal) 2	100 03.00	20 154	2 (SE PA L.) 15 10	DIP NOE	2
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	(x4-1) - f(x2)	10(0)-0	2- (0(4)-01)					
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	n(2) - 0,4 - (10(tis	०५० - (इंग्यू	thorip	Same				
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e= 1 1,40	1,403663	. 400 = 7,29°/					-	
				1000	5.49	14		4
X4= 1,40	2663 (10 (1,504498)	-02) - (264649	(in language)	-03)	2542			H
POT TO	In (1,5044432)-	07- (In (1,40 s	652 -0,2)	= 1,91	4360	2.1		
	1 10000		100	3198 LVE				
e= 114	1414260	. 100 = 1,19 %						
100	1,414560 1		10/10	7 A 19 9 9 9 14.1		24	N E	X
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	10(1,4026654)		THE RESERVE OF THE PARTY OF THE					
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	10(1,41910)	-07 - 10 11	1000003) = 0 13	10 1 -09) 241	4140635	275 3		
	111(2141400)	4,1	114010-1-0,14	1000	2	40		
e= /1,4	1,4146692	0,0 001-10-	00133/.					
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12.00	And the land was	40)		40)		100 51	331	
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e= 0,60	6.66	1333 × 10-16	01,	9070	40 ×		1	
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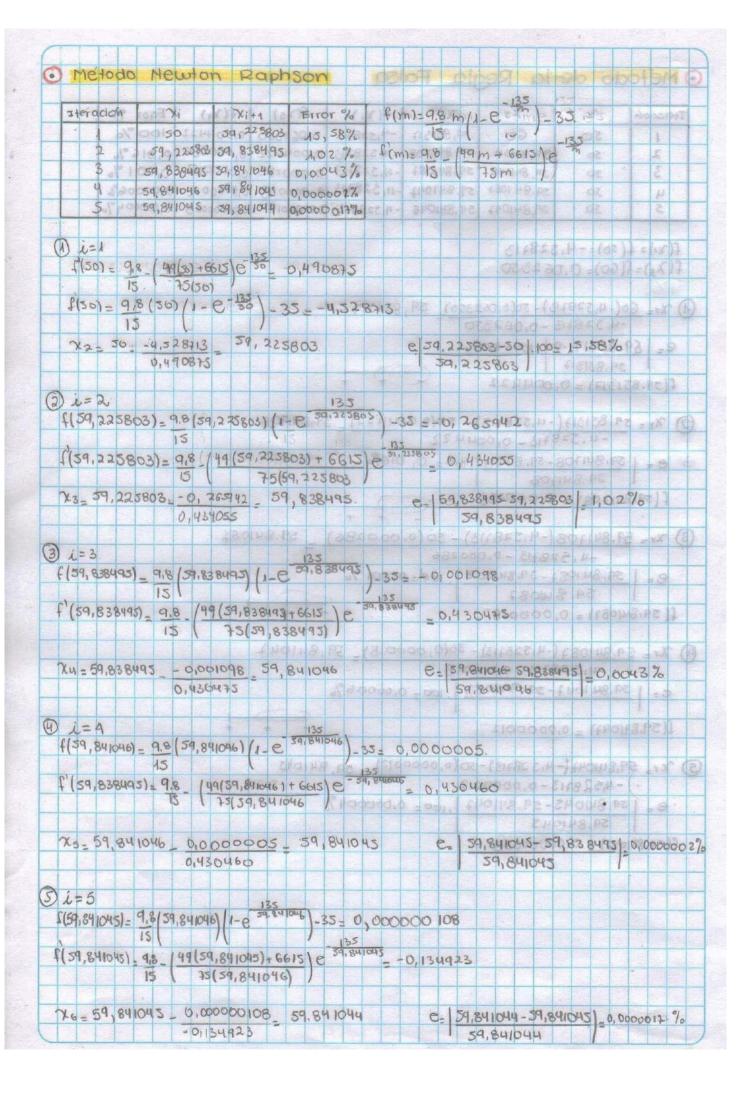
3)	XC =	1,419019	(7.221) HI W	10-10)	- 1,010	062 (-1.11	(0) (0) (0)	0-11
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	i ten	**				A2	×s	10
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	3		2	1,429	1094	1,414 650	1,419068	2, 12100,0
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	S			1				073
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			1,5 . 1 , : 0				60- = 600	
	nr z	12 - X1 -	: 2, -1,5 = 01	3	7(x1 = (1/40)	1 - 03 = 011.	0 Q20
			100000	120/100	F	XE) : 1(1(~)	2 - DH = 0.6	8 62 44
	do= fl	(0 x1) - (1x	0110430+0	, ,	1,62186			100000
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	di :	f(x2) - f(x	0.68620	14-0110	CP40	120258	Here.	
		h:	110110	0,5				
	21/1	15 5				Act will	\$ (2) 100 D	1 1000 3 - 1 1 5
	a =	d1-d0	30,5 - 8250814 C 0+6,0	186	5,47417		FEE 2	9,0-
	-	h, tho	0,2 40 3			1		
-		Ob. 1d	(, , , , , , , , , , , , , , , , , , ,	10:	1.11000	0 - 5 6 14		
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		1,00 0211			200		2 13400 25	
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		×2 - 2	0.8800) 2P5-1900		2 -	2(0.6862	44)	
	×3 =						16 22 - 4 (0,474	32 16 6362901
	×3 =	1021	2018- 295 (406 Bic		0,1			
	*3 =	p2 (20800) 295-405		FRID	0.0	00091147 = 2	
-	×3 =	4,48508d p ₅ (26800) 2P5-KOC			0.0	20191141 - E	10-5(0)00021-7
	×3 =	1,422089	1,422084 - 2 P8055411		1210	00 100	xo= 1.5 x1= s	

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2) ho = 2- 15=015
                                     f(50)= 0, 21 naso
   h:= 1,426034-2,=-0,577444 f(xi)=0,636294
                                     flow) = 10 (14220892) - 07 = 0,004254
   81 FOCKY = 0200 140 - 0420 00 = 06
                  0,5
                                            0=1,80182-1,100798 = -0,578047
                                                -0,52 744 10,5
    145 0,001 EJ4 _ 0,68 6844 = 1,18 0182
                - 0,577941
                                            5 = -0137 8047 (-0,57741) +1,18040) = 1,5456
                                             C= 0,004254
  X3 = 4.42.2034 - 2 (0.004254)
                 1.34866 + 11.34865 -4(-0.378047) (0.00 4254)
   ×3 = 1,41 9000
                                                     50 52
                                                     ×1 = 1,422084
      1 1,41 4000 - 8,42 2084 + . 100= 0,2142".
                                                     X2: 1,419050
               1,41450
2) ho = 1,472089 - 2 = -0,577411 f(1) = 0,686284
                                           f(x1)= f(1,422)= 0,004234
   ht= 1,419010-1,422089=-000 1034
                                          f(x2) = f(1,4444) = 10/1444 (2000) = 0,000 25
  do = 0,000254 -0,686294 = 1,180492
                                     a) = 1,408029 - 1,18018 = -0,312128
               -01597944
                                                -0,003689 -0,57911
       -0,000095 - 0,004954
   dye
                             = 1,408029
                                            19900+ 1= p20804, 1+ (4080000-) 8012 08,00 = d
             -0,000004
                                            Cs -0,000025
  x 3: 1.419000 - 2(-0,000025)
                  (1500000-) (821240-14-01-11-04) + 1560001)
  X3= 1,419068
   e: 1.414069 - 1.4140601 200 = 0,00127%
                 8,44,4068
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