	3131.68-	X1510-71-4×68968 -01 2x 1000				
	Momework 2					
Store &	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total Portion Il N Colombia				
- (1) ·	D(x)-x4+	$5x^{3} - 9x^{2} - 85x - 130$ $6 = 0.00001$				
1171.1	(a)) (x)	=4x3+5x2 -18x-85				
Herebon		-9 -85 -130 x = x -P(x6) -th				
1	-4	52 132 p'(x6)				
	35 1 28	-18 33 -4 -4 -29				
6 - 1 + 51 h	- 1 301 2 2 2	PT 108 FF310P -4.13 793				
368 F 5 N	6-217)	No.				
1231-0	e con no str	(evior= 1x0 x1)=0.13193				
	-4.13793 1	5 -9 -85 -136 x, = -4.13793-0.8429				
illeration	OFFICE OF	-4.13793 -3.56752.602 136.57 = 3708761				
121	520 8	0,862 -12,67 -32,997 0-5429 = -4,12329				
csnas, a	7,50,00,00	-4.13793 13 555 -4.0887 error=0.01463				
^	-3.2758 0.988 -3.70866					
(AU)	59.0- = tom.	V = 4:12377-9007				
	-4.12329	15 -9 -85 E0-136- X1 = 30/009				
7 1 1		-412327 13 6147 52-035 136.0667 4.12310816				
	001-	1 0-8767 -12.6149 -32.984 0.0087				
	18 7 1 5'a	-4-12324 13-3866 -3-1819 emr= 0.000/861				
A STATE OF THE STA	=3.246 0.97169 -36-1669					
	11369C	4112 83 24 90 34				
; tejunus	- 4.123105 1	5-9-85 1-136 X1 = 4.123105-				
9		-4.123105 -3-6155 (20152 136-000001) 0. 0 0 0001099				
	1 0.87689 -12.6155 -32.9844 @ DODOOLOG 9 -36.155 =					
	-4.123/05 13.389 -3.1704 -4.123/0578					
		-3.246711 6.7689 -36-1415 enry =0.000003				
1	1) 7	=-4.123105026 (1, =-4.12310502c				
J-4.12	316562(5) 71	5 -9 -85 -136				
	-4:123105826 -3.615T 52.015 136					
6	1 0.87689 -12.6155 -32.9860 0					
1						
	P, (x) = x	3 + 0.87689x2 -12.615562-32.9845				
		7				

	PICK) = x3 +0.87680 x2 -12-615JX -37.9848						
iteration 1	(C) 4	1 0, K7689 -12.6155 -32.9848 X, =4-8.41606					
1.50	4 19-50756 27-56824 42-39862						
		1 4-87659 6-89206 -5.41600 = 4.1277					
H. (11)	30 12	4 35.007 emora 0 18738					
19219	1 8-87689 4739967						
Heraho	1. 1027	1 D 476x4 -12.61xT - 32 9848					
2	4.1271	4.)277 20.6579 33/97 A = 4.)277 -					
CIT		1 5.0046 8 6424 0-2122 4.5.736					
CH31.0	11,000	emov= 0.00 Mby = 4-1231					
01049,037	FOLL L	1 = -4 JE31 - 0.000 gg					
itento-3;	4-123	1 1 0 0 7 6×9 -12 61×T -32 944					
13861 1-1		4.123) 420-6155 32-160 45-6256					
S ANIA	A-2- 2 1	1 4.999 8.0007 0.00 0285 = 4-12303123					
	WILLIAM OF	4 173) 37-6105					
7.4	1 -9-1231 45-6156 error=-0-000065						
to1-16-1158	Tr. 5 4-12	3103727					
450,000	The state of the s	cl responsible responsibility of the state o					
d)	4-123103	11.5 5 -9 -85 -136					
	4-12310	4.1231 37.6155 117.983 135-997					
291.14	7 9-1231 28.610 - 32.984 -0.002						
		4-123 103 54-675 343.12 1550.964					
- Tulpitul =	°v						
1/1- 20 2 O 20	1 13.246 83-2307 376 156 1578 524						
	r, 24-123104 enov=00000046						
17. Se -							
からという	(G 15 C10-5, 50 4-1231 03727 157)						
i de la garal	Mox 9 flw						
10274782	2 2	Constitution of					

1			
27	f(x) = 6x, 3(1n ²)2 e2x e4x ln 8	· (1/2) 3.
-	f(x) = e6x 3(1h2	(12)2 ex-4/h	x 0 4 /2.
	6'(x)= be	-(111	1
i	· Xo	ΥĮ	14,=X01
1	-0.	-0-3526653	0-147334
2	-0.38265	-0-2854863	0.06717
3	0.28546863	-0.24377987	6.037708
Ч	0. 2477989	-0.224823	0-02495
5	0.224623	-0-210373	0,0144477
6	-0.210373	-0 2010X6	0.00 928919
<u></u>	-0 201086	-0195036	0.00605041
8	0, 195036	-0 191063	0.60397313
9	-0. 191063	-6.18849	0.00 26226
10	-0 18844	-0.186703	0-60173
11	-0. 188703	-6.18555	0.001528
n	0, 18555	-0.184789	0.000766
13	-0 144784	- 6 18427	6.000509
14	-0 184274	-6.183939	0.0003395
15	-0 1r3434	-0=113708	0.000226
 16	-0 103708	-0-18357	0.00015
12	15257	-6-183457	0.00 002
	-0.183337	-0.18339	0.0006686
 18	0. 16331	-0.18339	0.00004452
 19		-0.183315'	0.0000295171
 76	-0.183345	-6-183295	
 21	-0. 143313		6.0006195
22	-0. 183795	-0-183282	0.00001286
23	-0-143283	-0-183273	0.00000850841

F1= -0.143262

- 1		<i>Q</i> ,							
3)	1	(m2)2 ezx	x(eyv) dh2) ³	11 (n 1				
	16	X	F (XU)	f(x,)	X2				
	0	-1	0-02889255		-0. Lu 2 + (of g				
	-1 1 2	-0-1427-10114	-6-17357547	0.00026672	-0.1432009				
	-0.142710114	-6. LY 3700y	0,000 2007 73	0.000115716	-0.1304102				
	-6.1432009	-0.186 04162	5. 6001858616	0.0000 (28)					
	-0-1604162	1-0-1616x2m	0.0000582957	U - DAA// > - 1	16701627				
	e corrections	5-5 7 24	co-cyce c		00:107:1027				
	error	10636	S. B. J. Com	- 0 - 0 -	7				
	, 085728985	0 01010	693 0-2	10.0	à				
· · · · · · · · · · · · · · · · · · ·	. 0084903	95000	1-1- De 10	N	5				
- 10	0.01234602	0 000	35 1500 r	it in a !	Ì				
7	6,00/24138	n Prive	e C FAMILE	66.5	6				
	0 0054 1387	1867ES 1.	King to the	×1-10-1					
1	= = 54 20	1 237 21	and store	and the same of th					
4	1 8 3	0.0 /20	14712 (8 3	0720					
_	0 12		3 20 12	30	-r. tr) x.				
	- (<u>s)</u> 000 0	10 10	680	ED SU	11.2 - 3				
- A - 51	(8 3	0 207	(1-)	18 0 /2 No					
-	0 12	6 30	8,	2 6 30	12279				
1	-3	80 - 60	10 5	-3 80 60					
<u>a)</u>	X3 = 135/63/	x2, +2' (135/10		318 (340)					
0	0 4 0 0 0 0 0	× 2 = 340	X	2 280/168	37				
1-)(8 3 07		7 262	1 0 0 10	7				
b)	0 12 8	8 - 13	3 -3 0 10]	+0110					
- 0	1 0 13 8(02)(10) - 3(1-6)(1) (960 +14= 978)								
3 14 1	20 3 07	- 61-62 ya	1200	100.10					
	$\begin{vmatrix} 26 & 3 & 0 \\ 30 & 12 & 6 \end{vmatrix}$ $20 \begin{vmatrix} 12 & 6 \\ 0 & 10 \end{vmatrix}$ $-3 \begin{vmatrix} 30 & 6 \\ 10 & 10 \end{vmatrix}$ $+0 \begin{vmatrix} 30 & 12 \\ 10 & 0 \end{vmatrix}$								
	10 0 10 20 (120)(10) - 3(30)(10) (0)(10) 3260								
	y 20 6 7 8 1 30 0 1 0 6 1 7 6 12 3U								
	0 30 0 10 10 1 - 20 1 10 1								
	2 207 8[12 30] 2 10 301 10 10 10								
	1 13 13	8 (150) -3[-31	2 +26 5 57 -	810 19 28					
N. S. C.			, 91,07 -1	135/163	And the second				



