	No.: Date.:
	Hama: Andi Sri Muyani
	kelas : 37 Num-Ct
	NIM : 212126
	+ ¥ - 1 - 4
1	y: 6ex-3 cosx
	(Tabulasi)
	literati 1 =
	F(-1) = 6.6 - 3 cos - 1
	= 6 · D, 36 78 79 - 3. (0. 999 848)
	= 2,207279-2,999599
	= 0, 79227
	F(0) - 6.e° - 3 cos 0
2	= 6.1 - 3(1)
	= 6-3
	= 3
2	and the second problems of the second
	(rero-6 2 2 6.e -0.9 - 3 cos - 0.9
20	- 6.0,4065t-3(0,0998tt)
2	2,93942 - 2,999613
	-0.560193
2	FL-0,8): 6.8 -0,8 -0,8
2	= 0,6.0,449329 - 03(0,999903)
	= 2,695974 - 2.999709
III.	= -0,30373 41 - 1 - 1 - 1 - 1
9	F(-0,7) = 6. e -0.7 - 3 cos -0.7
70	= 6.0,496585 - 3(0,999925)
	= 2,97951-2,999775 = -0.020265
	KII

THE RESERVE THE PROPERTY AND ADDRESS.	Date.:
10.1	F(0,6) = 6.e-0,6-3 (05-0,6
P	F(0,6) = 6.0,748812 - 3(0,999945)
And the same of th	- 3, 2g2872 - 2, 9gg 835
-	= 0.293084
Itera	(-0,69): 6.e-09-365-0,69
F	(-0,69)=6.0,501576-3(0,999927)
	- 3,009956 - 2,999781
	2 0.009674
	1 . 4 . 54 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 .
Itera	2(-0,699) = 6.e-0,699 - B cox - 6,699
	2(-0,699)=6.e 26.0,997082-\$.(0,999926)
	26.6,99,700 = 2,999,778
	-2,982492-2,999778
	20,01728 (-0,698)=6.e-0,698-3 cos-0,698
F	(-0,698)=6.e 3 (0,099976)
	= 6.0.497579 - 3 (0.999976)
	= 2,985974 - 2,999778
	2 -0,0193
	= (-0,694) = 6.e -0,696 - 3 cos -6,696
	_ 6.0,498578 -3(0,399926)
	= 2,991456-2,99978
	: -0,00832
	f(-0,695): 6. e-0,695_3 cos -0,695
	:6.0,499074-3(0,999926)
	~ 2,994994 - 2,9997P
	2-6,005336
The later	MARKET STATE OF THE STATE OF TH
N. P. A.	

(KIKY)

lo. :		Date.:
mental en la frança de desergi	F(-0,694) :6.e-0	,654 _ 3 605 - 0,694
ne (ne de service de service)		199579 - 3 (0, 999927)
and the second desired to the second desired		194 - 2.399781
	2 - 0,0	A second
AND	5(-0 (01) 6.8	0,693 - 3 cos - 6,693
-	+(-0,593)24:0	,50074 - 3(0,459927)
		00444 - 2.599781
	= 0,00	
	2	061
AND THE RESERVE OF THE PERSON NAMED IN COLUMN		
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