5

		-2 1. 15k	the state of the s	10 tohmini = 2.25.2	themin
	4/100	"	$-2 - x^3, x^3, 3$	21.	
	f'(x) = 1 x = 2x	$1 - x^{3} \cdot x^{\frac{3}{2}} \cdot 3$	2 + 2-	4	
	-	1-x3-7	=) -2 - x3, x3, 3		
	4-12	×××	× × ×	4 × × × × × × × × × × × × × × × × × × ×	الما
	10 10		44	* 1	4
	yorunlova (Newton - Rophson)	n	7	2) 4 - X ³ .X ³ .7	IFAKSOMA durumu ortaya gitar.
	Rop	16 /x	- qu	THE RESERVE OF THE PARTY OF THE	0
	\$	× (+w	-m ×	× 100	25
10/ 0x	7	4	2	1 X Yw X X X X X X X X X X	70
folyaria = x = x0 - p(x0)	5			1	Ma
X	MIN			n	250
*	20	7-4(7)	(2-) 4 - 2-	3(3	
"	19		1 4	(4) (4)	Striet &
meso	darteni			4	The state of the s
6	3	0	B	1	
No. K	×			1	
	= (1) =	7	2-6	7	100
3	झ	X	×	×	

	00	
1	3	
	(4	
	-X derelleninin botom depent xo=2 alovat 4 steratyon	
	1	
	7	
	4	
1	3	
	9	
	2	
	0	
	X	
	17	1
	3	
	7	
3		
	3	
	13	
	-18	
	.4	
	-	1
	3	
	- I	
	5	
	0	
	X	
	.)	ले
1	À	3
	0	1
	1	1
	0	1
	7	
	11	0
		-
	V	3
	X	3
	(x)+	3
	b) + (x) = 4e-0.3.x	Son ende bulne

		1	100
	1		
	11		
×5.0-	× - 76		
	1		
(ox)4	10 1 CO		1 = 20-1 (2+3)
,	X		11 >

		100			
HILL		-	-		
100		-			
		1000			
		T	100		
					-
7	1				215
- 2c . (2+1	1	1	1		00
-	1	7	-		52
27	1	20	1		30
1	1				-
11		1	-		x, = 1.9052002151
×			1	1000	X
-		100			
		-			

		-	+	-	+
100	1	1	1	1	N
1000 1 - cx	1		1	2000 1 CACA 1 1 X	2
70		-	1	1	2
10				-	1
10	1			1	1
0	2		-	V	1
-			-	1	-
1		-	100	-	1
	7	-	193	10	1
×	14	1		×	5
1	1		100	5	1
			1	1	-
1)	1		-	12	1
7	-	-	100	× 3.	1
×	13	1		0	1
X	-0.5XL			X.	100
0	1	V		4	1
1	19	,		1	1
7				70	1
1	-			1	
X3 = - 2e - 0.5x1 (x2+2)	100			XG = -2e-0.5.x3 (x3+L)	
7				3	-
^				×	