7 Juge	Bapiane	zabgange	5.
the	mog dance	ver	
$f(x) = 2x^2 - x$	+2		
€ = 0,01			
X=3 - h=2			
tleng Di	SK;		
X1-X0+h=			
f (20) = 17			
$+(x_1) = 4^{x_1}$		1.110 NOM	o e, myu
& AXx	rany zwine $(x + (X_k))$	XK+1 + (	X k +1)
0 -2	3 17	1	3
2 -6 -	1 3	-2	23
3 -8	- 3 23	-5	54
Omace, zuc	ikguus j	okalizyko	xee
10ightzor (-1	$[,1]$ $\times_{X} = -1$	- nadu	uscenus post
+ (x) = 4x	- 1		
2			
T (JC)	= -1	12 [ X1 1]	Lo, 19 acogutal

