	Inglebigga	une zalgania	6.
	Danie	aut 6.	
f(x) =	2 x 2 - x + 2 -		
203	0,01		
P	2		
tlemo	= 4x-1		
XI	$X_0 + h = 5$ $X_0 = 17$		
1	(1) = 47 2>17, morey	zuinele je	anplied pyrey
	4Xk Xk	F(Xk)	
1	-4 1	3	
3	-8 -3	23	
Omace,	iokanízyro	2) X1=0, F(X	$(x) = 2; f'(x_1) = -1$
4	$(X_o) = 3$	X ₂ = 0 - 2 -1	2
X	(1=1-3=0		

