O fCN=	lame-Pigush (chandra chandr	\$ f(3) 29 (1,	0001027 3) -> Inturval (2000+)
f'(m)	1= 2x-1	λ . $\alpha_{n+1} = \alpha$	$n - \frac{f(x_n)}{f'(x_n)}$	
χn	×n+1	, a, a	$x_n - x^2 n - x$	n-2
1	. 3		$2\chi_n$	-1
3	2-2	2	$2\chi^2 n - \chi_n - \chi$	$2^{2}N+Kn+Knt$
2.7	2.0	* / 177	2×n -	l 25
2-0	2-0	Ç	$\frac{\chi^2 \eta + 2}{}$	
Hence, to	ne good of th	L	$2x_n-1$	Ī
equation	$f(n) = \kappa^2 - \kappa$	-2 is (2.0)		· - 1
(2) f(L)	= cos(n) Co	Sh(x)+1,	f'(n) = eos(x)	SMKNO -
	·9]-> Fritura		-	cosh(x),
Zn+1 3	Zxn - flxn	<u>)</u> n)		: 17:
	= xn - cos ((xn) cosh (xn)	+γ	
	Cos (Mn) sm h(Mn)	- SM (Mn) cost	1 (xcn)
10.c 10	2 2/n Cos (xn)	cosn (xn) -	- 12 n Sm (32n)) cosh (Kn)
X 27 (11) 3			m (Xn) cos h	(x y).
~	1 2620	1400	na 2	tra a
1Cn	1 xn+1		me 97007 of	9 ne
1.8	0.35	egnatim	TS (1.8)	
0-35	-1.93			