$\chi^{2} \rightarrow \chi^{2} (1+\log \chi)$

$\mathcal{L}(x)$	f'(x)
x °	n2n-1
constant	0
万文	2/2
10g x	$\frac{1}{\alpha}$
ex	ex
a ²	a2. loga
	- <u> </u> \chi^2
L 2"	- <u>n</u>

1	and the second of the second o	
AND CONTRACTOR SOLD	sin x	cosx
SEALD HELD THE	cos x	-sinx
THE REPORT OF THE PARTY OF	tan x	Sec2x
CHANGE GRAND CONTROL	cct x	-cosec2x
でからいかからはいりが	sec 7	secx. tank
Constitution of the last	cosec x	-cosecx-cotx

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			2456			
	72	20+1		sin x	-c08 X	
	Here is	n+1		(05 x	sinx	HILL
		109 20				7
	x	V		sec2x	tonx	
4.2	ex	ez		sec2x cosec2x	-cotx	
	a Q	a a		£.		
		10g a		secx.tanx	secz	
		-1		cosec x. cotx	-cosecx	
	x2	\propto			politica and the same	l'innest
	logx	x (log x -1)	-	and the second		174
1	J	J	r			