					DATE.		
Losaniu	MIC FUN	CTIONS, EQ	UATION	AND	INEQUALIT	EŚ	1
	x-2) = 5		All INV	IDLVE	EXPRESS IO N	s wl	1
6) In x	Contract of the local division of the local	and the second	Contraction of the local			S. T.	1
o) y = -	log 1/2 ×	-	A AND	B IN	VOLVE ONLY	ONE	1970
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			and the second second	NUHIPS	A REAL PROPERTY AND INCOME.		
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	FX : 109	×2 = 4	-	AL Duto		CC).u
LOGARITHMIC	C INEQUAL	ITY T AN	EQUALIT	A IMAD	sale	Ren mu	~ f(x):
ŧ	ix: In x	7 (11 x)-	NO			(A TIM
and the second sec						1 - 100	2 12
LO GARITH MIC LO GARITH MIC E LOGARITH MIC	FUNCTION	rofile	TION DE	- The	ford th	$(x) = \log x$	01
LOGARITH MIC	function y (x)	Pad	tion of	of	FOR TI	x) = 10g	0^
LO GARITH MIC E LOGARITH MIC	function Vy (x)	pag	tion of	Öf	FOR TI	x) = 10g	0^
LOGARITHMIC TEVIC ACTIVITY A	y (x)	pag	tion of			x) = log	0^
ACTIVITY A	- 4	Pag	C C	3	FOR TI	x) = 10g	0^
ACTIVITY A	- 4	-1 1/3	e		5		0^
ACTIVITY A	y (x)	-1	e	3	5		0^
ACTIVITY A $\frac{x}{f(x)} = 3^{x}$	- 4	-1	e	3	5		0^
ACTIVITY A x $f(x) = 3^{x}$ ACTIVITY B	- 4 1/81	-1 1/3	e	3	5		0^
ACTIVITY A x $f(x) = 3^{2}$ ACTIVITY B x (x) = 100	-4 181	-1 1/3	0	3	5 243		
ACTIVITY A x $f(x) = 3^{2}$ ACTIVITY B x (x) = 100	- 4 1/81	-1 1/3	0	3 27	5 243 27	243	
ACTIVITY A x $f(x) = 3^{x}$ ACTIVITY B x $(x) = 109_{3} \times$	-4 1/81 1/81 -4	-1 1/3 1/3 -1	0	3 27 	5 243 27 3	243	
ACTIVITY A x $f(x) = 3^{x}$ ACTIVITY B x $(x) = 109_{3} \times$	-4 1/81 1/81 -4	-1 1/3		3 27 	5 243 27 3 NVERSE	243	