	No.
	Date :
lating	
y= x1- x-2	
(x, x >0 (+)	
x = \	
(-x, x co (-)	
	× 2 0 112
- X-2, Jihn X-220-3	1 × 2 (+)
4(X-7)	(-)
((x-2)-> -x +.2.1)ites	-x+2-> x LQ (-)
- bo oo t	
-(-9,0), L	U,2), [2,+00) 4x2 220
0 y = -x -(-x +2)) -	
1: = (-,-)	
y = - ¬	
@ y = x - (-x +2) -,	~-2 (x<0)
: X + X - Z \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
= 2 x -2	1 7 2x -2 (0 ≤ x
6 7: (-x+2)-x 3 (-,+)	> -2x +2 x
	72000
4	(x22)
4 y xxx+-x1 2 (+.+)	
=/1/2	
= x -('x-2)	
- X -X-1-7	
MODE 25 Lines 6 mm	