Manage .		
Dunin	1/2 // 1/2	
Mybile In	alm extremy for f	(xy)=xy na mnome X+2=1
		\\T\gamma^-
E Hunst	1. /1-X = X x 2	
1 = A-1X1 14	- x.(7-x)=x-x <sup>2</sup>	
$\int_{-\infty}^{\infty} 1 = 1 - 2x$		
(= 12		
1-1-1		
2 2		
7=2		
	/ Charles	Dr Sju MAX/MUM
F" = 2 = 7 T	< ) > Je www.m	
2) // //		1 2 4
(2) L= Xy + 1 L)	Ty -1/= xy 1/(x7/0	
dLin		
JX	7+1=0 > 1=-2	y
	THE MALE THE	= 77
16-1	4170	
IN	Kty 17=	
X+7-1-V	7m-1=0	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	2 5	1 1 1
1 SQUARE =	2x-1=0	
1 SQUARE -	X= 2 / /1- 2	

$d^2$ $d^2$ $d^2$	$0$ 1 $\frac{1}{2}$ $\frac{1}{2}$
22/ 2x/y 2 2	$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$
	2+y2-1=x+2y-7 txx2+y2-1
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
2/12/12 Py	$ \begin{array}{c} 1 \\ 5 \\ 5 \\ 5 \end{array} $
	$\lambda = \frac{3}{4}$ $\lambda = \sqrt{\frac{5}{4}} = +\sqrt{\frac{5}{5}}$ $\lambda = \sqrt{\frac{5}{4}} = -\frac{1}{2}$

(globalm) (globalm) er veny	Alxı	$\gamma = \sqrt{\chi^2 + \gamma^2}$	1 ra	masine	x+y	<b>S</b> q	
		X	() -> x				
	1 1 1	1x + 7 = 1 = 0 1x + y = 1 = 0		50	9.0] >	dre.bos	
	7	1× +2-					
							1
	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					1	
	f i						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1							1 1 1 1 1 1 1 1 1 1 1 1

1 SQUARE =