1)	Diket:		Garis P	Gars Q	
	Titik awal	P: (1,1)	1.0	L: 0	
	Titik Akhir	Q = (10,10)	12:0	R.1	
	Ymin	•	b :0	0 : 0 T : 1	
	Ymin	:	T = 0		
, -	X max	. 7	p : 0 000		
	Y max	• 7	Q = 0 1 0 1		
			Q : O · O ·		
			7 b - 1	vT = 7	
ع) (P(1,1), Q($(0,0), \times L = 1,$	XF = 7, YB = 1	, -	
in .	dx : x2 -	-x1 = 10 - 1 = 9		0 1000	
	dy: 42-	Y1 = 10-1=9		and the second	
	p1 = - dx	<u>: - 9</u>		Vicinity of the second	
D)	P2 = dx	: 45			
	p 3 = -dy	= -0		14	
	P4 = dy	= 9			
	011 · X1	-xL=1-1=0		The second secon	
	- 2 = XD	- X] = f-1 .6			
	02 : 11	- YB = 1 -1 :0			
	GA = YT	- 41 : + -1 = 1			- 10
	4/1 - 0	1-0 -0			17
	92/p1 = 0 92/p2:6	19 = 2/3	\ \ \ \ \		
	(Di (0)7	1 = "Max" (0,0,	(0) = 0		
	(ni >0)	19 = 213 1 = "Max" (0,0, T2 = "min" (2/3,2	1/3),1):2/3		
	The				
	T1 < T2				
		Species :			
			State of the state		
					-
5 10 10 1 to				and the second s	