Ny Wildan R 151392059	141.B			date:		
1) Diveb: Tit	14 P=	(ارا)		·		
	iu a		O)			
	oi n		9 1			
	max	• • • • • • • • • • • • • • • • • • • •	el .	, ,		
	min					· · · · · · · · · · · · · · · · · · ·
9	Max	27		d .		
	van Mas				diping	Conen
					,	
Regio	on Cook	Pq:				
1) Gans Pa						
vergous f		i		, - 4		, ,
L= 0 +		1X = 1	m yo	ueu 1=1		7
R= 0 +	Krn x	4 %	max 9	aifu 12	4.7	
B=07	km y	= 9	min &	laifu 1	=1	}
T=0 7	krn c	1 4 5	max.	gaige 1	47	
Jadi, Reg	ion cod	e dan	i verte	ks ado	lah 0	000
	. 					
verteus a	(010)					
	00 4 ·>	x min	yaif	u 1871		
	111 / -					
L=07 KI	$< \chi \ r$	xma	x saix	U 10>	}	
L=07 KI	$< \chi \ r$	xma	x saix	U 10>	} -1	
L=07 K	$< \chi n < < < < < < < < < < < < > < < < < < <$	xma y mi	x sait n sait	FO 10>	1	

Dengan XP1, XP2, YP1, YP2 diniturg persumaan
xP, = x, + 9min - y,
M
9P1 = 91 + mx 2 x min - x,]
o) ganis Padengan Tixi'u Potong (UI) (10,10)
M = 92 - 91 10 - 1 - 9
$M = \frac{9z - 91}{10 - 1} = \frac{9}{9} = 1$
;
· Region code 10 10 · Unitua Verrous a (10.10)
T=17 km T=1 Dadi yg dicari xpz
XPZ= X1 + Ymax -y1
M
= 10 + 7-10
~ 10-3=7
masa titih Porosnya (XPz,7max) + (7,7)
R=17KM R=1 Maya 39 dilari= 4P
······································
,

```
ti 2tz den gan Pernieungan exid Pane Baru
T_1 = 0
\alpha_1 = x_1 + qx + 1
=1+(9\times0)
   y, = 9, +dy X+1
= 1 + (9 \times 0)
  92 = 11+ dy 7/2
     = 1+6=7
  C+2,92) =(7.7)
```