1905139706	6 / D4 MI 2019	3 B	No. Date
Titik P	1-1-20-1-30-	y for yell	of all an artist
the state of the state of	its proming the	7 . 5	
Titik awal	P LLII)		2.77
	karena u > u min	i yaitu 1	>1 - M
_	karena u < Uma		
	Rarena y > y mi		
T=0,	karena y < yma	ax yaitu	1<7
	21 1		
			Etitik awal P(1,1)
adalah (0000 - Terletak	di dalam	i Viewport
*			
Titik Q	in the thing the	na 1 × 7° i	Swamp I I de
			1916
	NIT Q (10,10)		
	karena U 711 Mi		
	Karena U7UMa		
	Karena y 7 yM		10 7 1
T=1,	karena y > y 1	hax yout	4 1077
Dengan	demikian regin	on code	untur titik akhir
Q (10,	10) adalah 010	1 · Terlet	at di sebelah kiri
bawah	Viewport	15.	
			Francisco Di

ada salah satu verteks dari PQ yang region Karena tidak 0000 (yaltu verteks Q), maka pQ Kemungkinan bersifat partially visible Igaris yang terlihat sebagian) dan perlu di potong. PQ hanya pun dapat dibuktikan dengan Operasi AND, yaitu 0000 AND OID! 0000

pada pa (1,1) (10,10) Titck potong

$$m = y_2 - y_1 = 10 - 1 = 9 = 1$$
 $u_2 - u_1 = 10 - 1 = 9$

estudee

address of the second section of the second

Region code	padatitik Q (10, 10)
-> R=1 - Kar	ena R=1 maka yang dicari adalah
yp2.	The state of the s
	+-M x (umax - u1)
CO C	
The annual of the state of the	0 +1. (-3)
	O-30 FAIR CATER TOOK TOOK
	7
Maka titil	* potongnya adalah 1 ypz, umar)->
(7/7)	
-> Tal . kar	ena T=1 maka yang dicari adalah
UP2	ero 1-1 mana gung accur aquian
	11 + ymax-yill and the state
	M M
	10 + 7 - 10
	10 + (-3)
= 7	
maka titik	potongnya adalah (ypz, ymax) -> (7,
	15 15 15 15 CALLETT (SPZ, GIVING) - CTI
7	
P=(1,1) Q=((10,10)
P=(1,1) Q=(U=1, Ur=7	(10,10) (4b-1, 4t=7
P=(1,1) Q=(U=1, Ur=7 du=u2-u1	(10,10) $y_{b} - 1$, $y_{t} = 7$ $dy = y_{2} - y_{1}$
P=(1,1) Q=(U=1, Ur=7 du=u2-u1 = 10-1	(10,10) $y_{b} - 1, y_{t} = 7$ $dy = y_{2} - y_{1}$ = 10 - 1
P=(1,1) Q=(U=1, Ur=7 du=u2-u1	(10,10) $y_{b} - 1$, $y_{t} = 7$ $dy = y_{2} - y_{1}$
P=(1,1) Q=(U=1, Ur=7 du=u2-u1 = 10-1 = 9	$\begin{array}{c} (10,10) \\ yb-1, yt=7 \\ dy=y_2-y_1 \\ =10-1 \\ =9 \end{array}$
P=(1,1) Q=(U=1, Ur=7 du=u2-u1 = 10-1	$\begin{array}{c} (10,10) \\$
$P = (1,1) Q = 1$ $U = 1, Ur = 7$ $du = U_2 - U_1$ $= 10 - 1$ $= 9$ $P_1 = du$ $= 9$	$\begin{array}{c} (10,10) \\$
P=(1,1) Q=1 U=1, Ur=7 du=u2-u1 = 10-1 = 9 P1=du = 9 Q1 = du	$\begin{array}{c} (10,10) \\$
$P = (1,1) Q = 1$ $U = 1, Ur = 7$ $du = U_2 - U_1$ $= 10 - 1$ $= 9$ $P_1 = du$ $= 9$	$\begin{array}{c} (10,10) \\$
P=(1,1) Q=1 U=1, Ur=7 du=u2-u1 = 10-1 = 9 P1=du = 9 Q1:du = 9	$\begin{array}{c} (10,10) \\$
P=(1,1) Q=1 U=1, Ur=7 du=u2-u1 = 10-1 = 9 P1=du = 9 Q1=du = 9	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
P=(1,1) Q=1 U=1, Ur=7 du=u2-u1 = 10-1 = 9 P1=du = 9 Q1=du = 9	$\begin{array}{c} (10,10) \\$

untul:
$$(Pi < 0)$$
 $T_1 = 1$ Max^2
 $(q_1/P_1 = 0)$
 $(q_2/q_2 = 6/9 \rightarrow 2/3)$
 $(q_3/P_2 = 0)$
 $(q_4/q_2 = 6/9)$

$$\begin{array}{r}
 q_1 / P_1 = 0 \\
 q_2 / q_2 = 6/9 \rightarrow \frac{2}{3} \\
 q_3 / P_2 = 0 \\
 q_4 / q_2 = 6/9 \\
 = \frac{2}{3}
 \end{array}$$

$$P_1, P_3 < 0$$
 $t_1 = max (0, 9/p_1, 9/p_3)$
 $= max (0, 0, 0)$
 $= 0$
 $P_2, P_3 > 0$

$$t_1 = min \left(1, \frac{2}{3}, \frac{2}{3} \right)$$
= $\frac{2}{3}$

$$t_1 < t_2$$
- $t_1 = 0$
 $\times_1' = \times_1 + t_1 \triangle \times$
= $1 + (0 - 9)$

$$-t_{2} = \frac{2}{3}$$

$$x_{2}' = x_{1} + t_{2} \Delta x$$

$$= 1 + (\frac{2}{3} \cdot 9)$$

$$= 7$$

$$y_1' = y_1 + t_1 \Delta y$$

$$= 1 + (0.9)$$

$$y_2' = y_1 + t_2 \cdot \Delta y$$

= $1 + (\frac{2}{3} \cdot 9)$
= 7