Andini Ramadhanfi 04 Managemen Informatity 19051397029

(1). Diketahui:

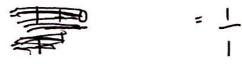
Jawab :

Selvingga region code dari P = 0000

.) DODO AND OID 1 = 0000

$$m: \frac{y_2 - y_1}{x_2 - y_1} = \frac{10 - 1}{10 - 1} = \frac{9}{9} = 1$$

$$= 1 + 1 - 1 = 1 + 0$$



Mara titir potongnya adalah (xp,,ymin) = (1,1)

f = 'sx

$$P = \{1,1\} = \begin{cases} 1 & \text{if } 1 \\ \text{if } 1 \\ \text{if } 1 \end{cases}$$

$$dx = 9$$
 $dy = 9$

$$P_1 = -ax$$
 $P_1 = -ax$ $P_1 = -9$ $P_2 = 1 - 1$

$$P_1 = -9$$

$$P_2 = dx$$

$$P_3 = 1$$

$$P_{2} = 9$$
 $\Rightarrow Q_{2} = x_{R} - x_{1}$
 $\Rightarrow P_{3} = -9$ $\Rightarrow Q_{2} = x_{R} - x_{1}$
 $\Rightarrow Q_{2} = A_{1}$

a).
$$\frac{q1}{P1} = \frac{0}{-9} = -9$$

b).
$$\frac{q_2}{\rho_2} = \frac{6}{9} = \frac{2}{3}$$

c).
$$\frac{93}{93} = \frac{0}{-9} = 0$$

d).
$$\frac{q_4}{p_q} = \frac{6}{9} = \frac{2}{3}$$

$$T_{x} = 0$$
 $x' = x + 4x$
 $x' = 1 + 9.0$
 $x' = 1 + 0$

Untuk (Pi < 0)
$$T_1$$
: "Max" (0,0,0) = 0
Untuk (Pi > 0) T_2 : Min $(\frac{2}{3}, \frac{2}{3}, 1)$: $\frac{2}{3}$
Jadi, $T_1 < T_2$

, 0

$$T_1 = 0$$
 $T_2 = \frac{2}{3}$
 $T_3 = 40$
 $T_4 = 1$
 $T_4 = 1$
 $T_5 = 1$
 $T_6 = 1$
 $T_7 = 1$
 $T_8 = 1$
 $T_$