tenshen any gon klastering delemporker Like

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M,=(1;45)

Mx = (3; 6,5)

Ms = (4; 45)

My = (7,5 ; 3,2)

Ms = (6, 2,3)

Me = (2,5; 36)

M7 = (5:5.6)

12=2

Contrad = C1(3,4), (2 (6,4)

Dasi) = Vanix - Cix )2+(min-ciy)2 = \ (1-3) \ + (4,5-4) \ = 2,06

$$D_{(1,2)} = \sqrt{(3-3)^2 + (6,5-4)^2} = 2.5$$

$$D_{(1,7)^2}\sqrt{(5-3)^2+(5,5-4)^2} = 2,5$$

$$D(2,1) = \sqrt{(m_{1x} - (2x)) + (m_{1}y - (2y)^{2})^{2}}$$

$$= \sqrt{(1-c)^{2} + (4,5-4)} = 502$$

$$\begin{aligned}
& \left( \frac{1}{3} + \left( \frac{1}{3} + \left( \frac{1}{3} + \frac{1}{4} \right)^{2} = 3,9 \right) \\
& \left( \frac{1}{3} + \left( \frac{1}{4} + \frac{1}{3} + \frac{1}{4} \right)^{2} = 2,66 \right) \\
& \left( \frac{1}{3} + \left( \frac{1}{3} + \frac$$

$$M_5$$
  $M_6$   $M_6$   $M_7$   $M_7$ 

$$C_2 = (7.5 + 6 + 5), (3.2 + 2.3 + 5.5)$$

$$= (6.16 + 3.66)$$

Meryhay here terhalf Control by
$$D(1,1) = \sqrt{(1-2,62)^2 + (4,5-4,82)^2} = 1,65$$

$$D(4,2) = \sqrt{(2-2,62)^2 + (4,5-4,82)^2} = 1,65$$

$$D(1,3) = \sqrt{(4-2,62)^2 + (4,5-4,82)^2} = 1,72$$

$$D(1,3) = \sqrt{(4-2,62)^2 + (4,5-4,82)^2} = 1,41$$

$$D(1,4) = \sqrt{(1,5-2,62)^2 + (3,2-4,82)^2} = 5,44$$

$$D(1,5) = \sqrt{(5-2,62)^2 + (2,3-4,82)^2} = 4,21$$

$$D(1,6) = \sqrt{(2,5-2,62)^2 + (3,8-4,82)^2} = 1,62$$

$$D(1,7) = \sqrt{(5-2,62)^2 + (5,5-4,82)^2} = 1,62$$

$$\begin{aligned} & \mathcal{D}_{(2,1)} \sqrt{(1-6,16)^{2} + (4,5-3,16)^{2}} = 5,22 \\ & \mathcal{D}_{(2,2)} = \sqrt{(3-6,16)^{2} + (6,5-3,16)^{2}} = 24,24 \\ & \mathcal{D}_{(2,3)} = \sqrt{(4-6,16)^{2} + (4,5-3,16)^{2}} = 2,3 \\ & \mathcal{D}_{(2,4)} = \sqrt{(7,5-4)(6)^{2} + (3,2-3,66)^{2}} = 1,41 \\ & \mathcal{D}_{(2,5)} = \sqrt{(6-6,16)^{2} + (2,3-3,16)^{2}} = 1,36 \\ & \mathcal{D}_{(2,4)} = \sqrt{(2,5-6,16)^{2} + (3,8-3,16)^{2}} = 3,66 \end{aligned}$$

$$\begin{aligned} & \mathcal{D}_{(2,4)} = \sqrt{(2,5-6,16)^{2} + (3,8-3,16)^{2}} = 2,17 \end{aligned}$$