	, No
Usnon Manawi C_ 3022110 704.	Date
Diketahui	
No Y ₁ Y ₂ 1 2 2 2 3 2 Methode k means Cluther. 4 3 1 5 1.5 0.5	
$k = 2$. Callulare distance. withal Centroid. =) $d(m_1 k_1) = \sqrt{(2-2)^2 + (k_2 + 2)} = \sqrt{(2-3)^2 + (k_2 + 2)} =$	$(2-2)^2 = 1$
k, X, Y2 0 1 12 1 0	\\ \lambda \text{\lambda} \\ \lambda \text{\lambda} \\ \lambda \\
$4 \left(k_{1}, n_{3} \right) = 1 \sqrt{(2-1)^{2} + (2-1)^{2}} = 1,919$ $4 \left(k_{2} n_{3} \right) = 1 \sqrt{(3-1)^{2} + (2-1)^{2}} = 2,236$	
Update Obster 2 (hz) $V_{2}(y_{1}) = 3+1 = 2$ $V_{2}(y_{2}) = 2+1 = 115$ Dataset Choster 1 4 1,414 4 1,414	Cloner 2 Adeignment 2,236 # 1,118 #.
$\frac{3}{4} \frac{3}{4} \frac{3}{4} \frac{1}{4} \frac{1}{4} = \frac{1}$	
JOYKO® 36 Lines, 6 mm	

