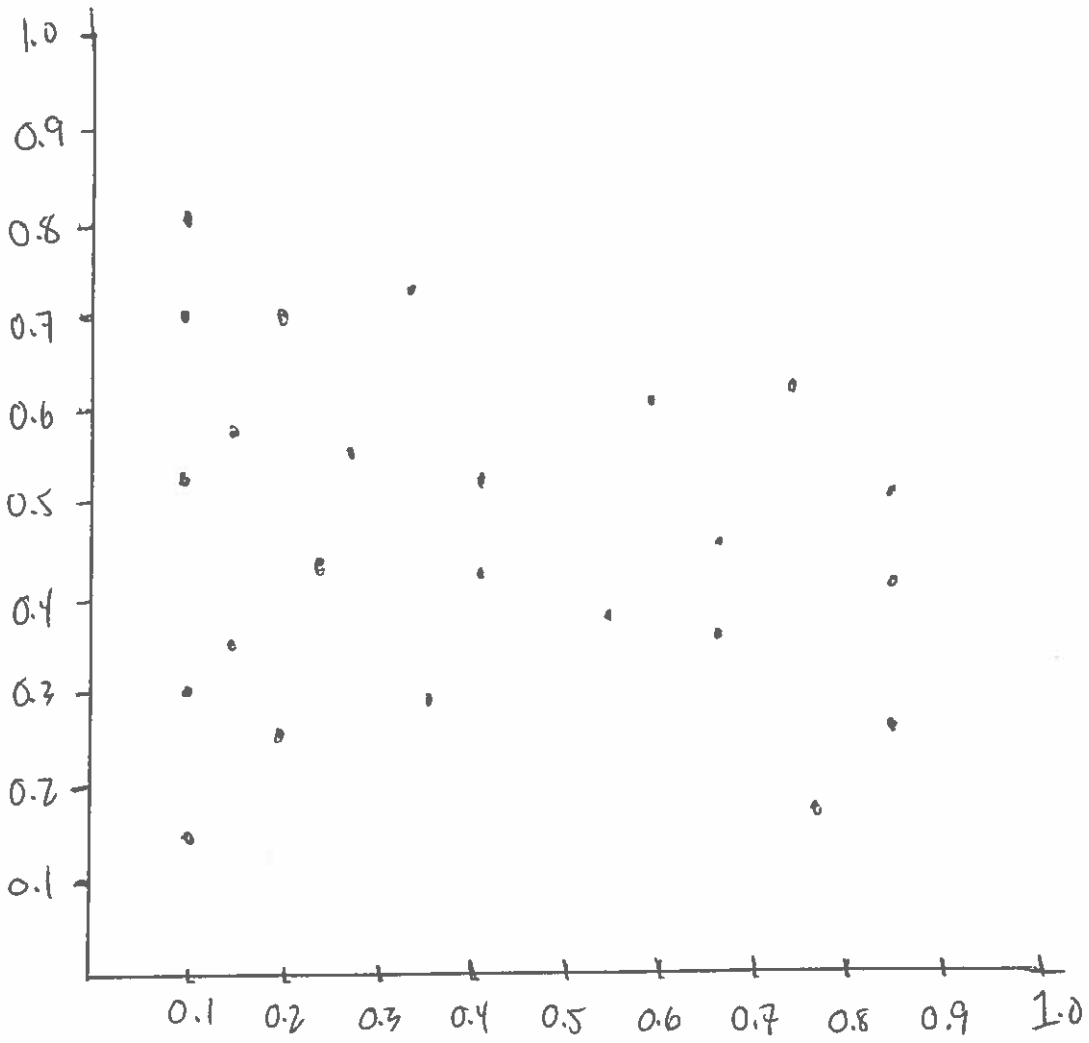
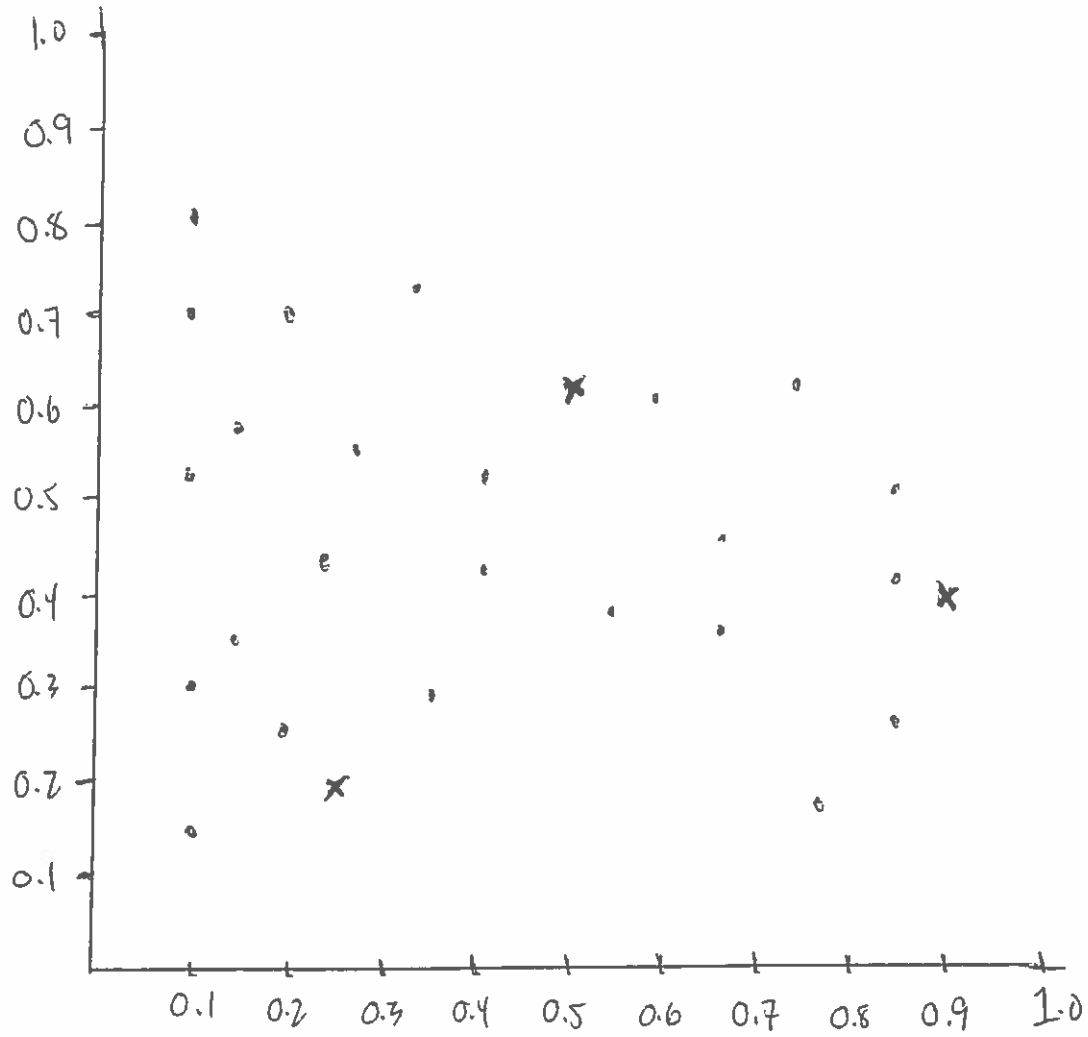

1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1.0

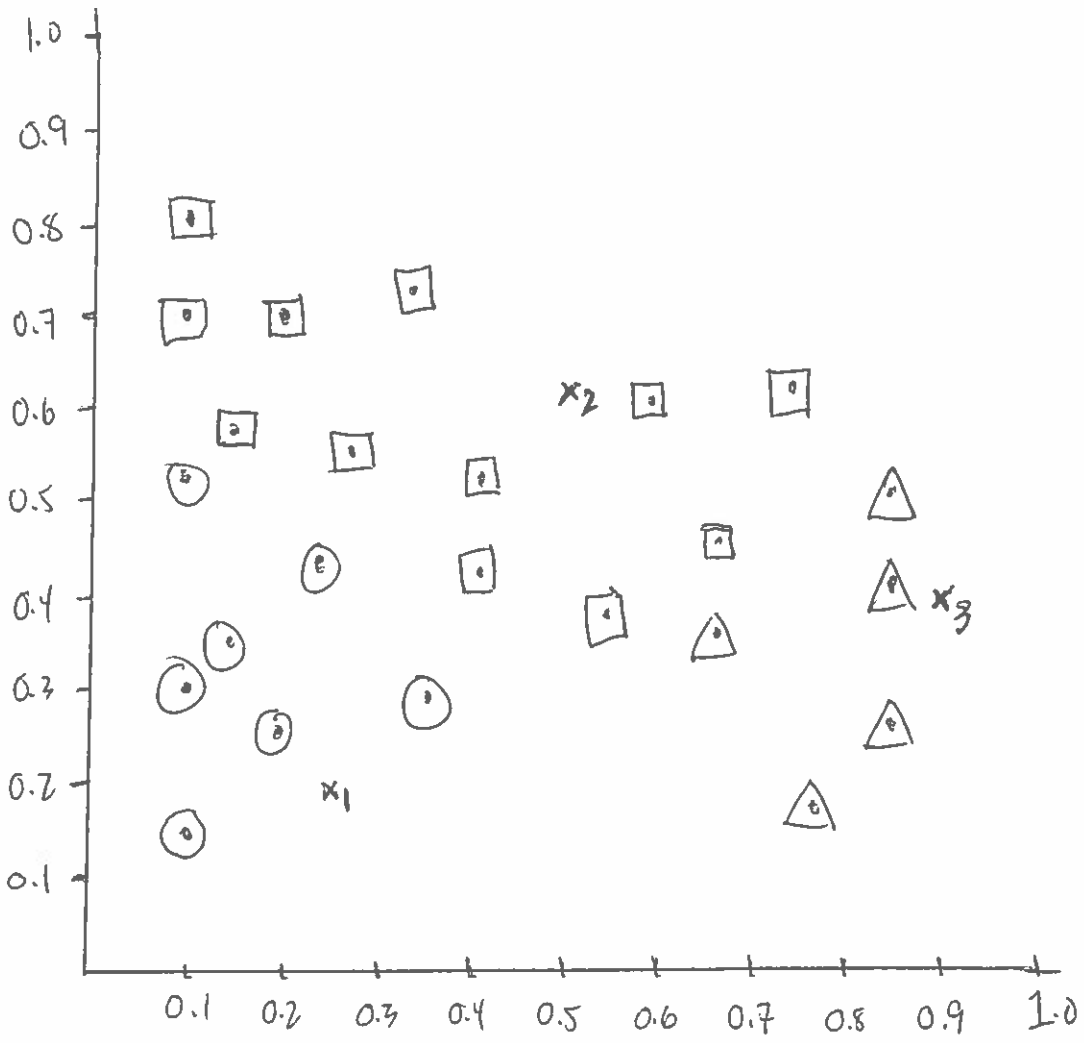


RANDOMLY CHOOSE 3 MEANS.

- $m_1 = 0.25, 0.2$

$m_2 = 0.5, 0.6$

$m_3 = 0.9, 0.4$

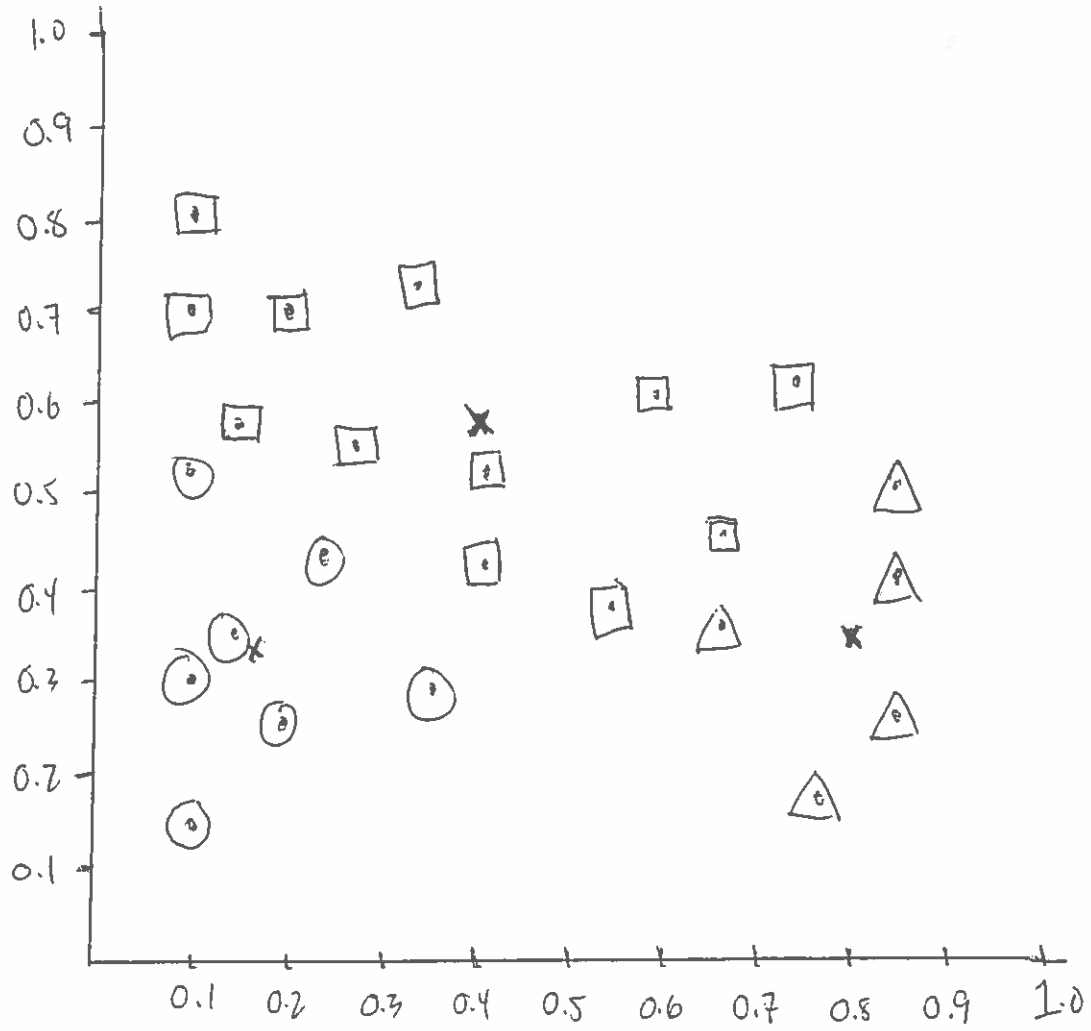


ASSIGN EACH POINT TO THE CLOSEST MEAN GROUP

○ for m_1 / GROUP 1

□ for m_2 / GROUP 2

△ for m_3 / GROUP 3

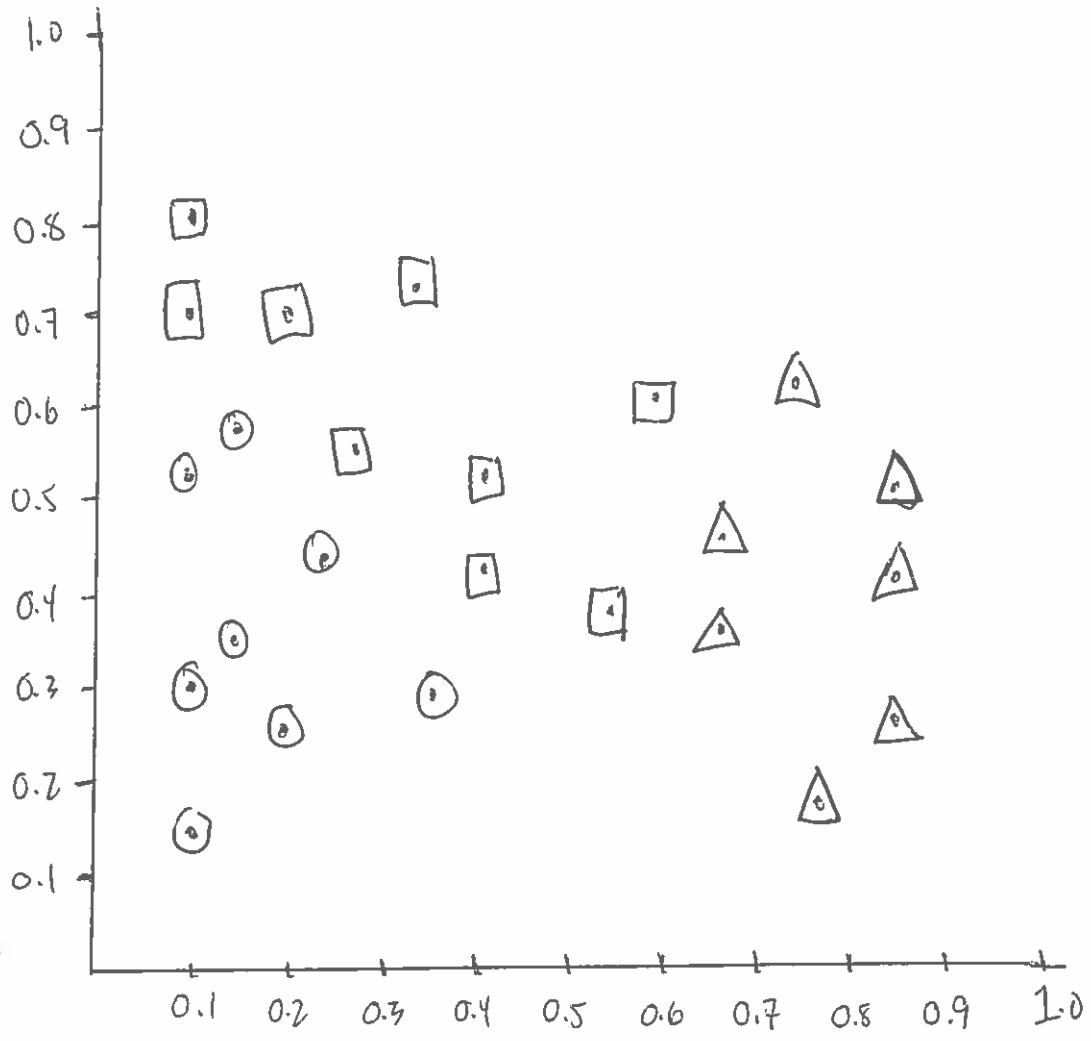


ASSIGN EACH POINT TO THE CLOSEST MEAN GROUP

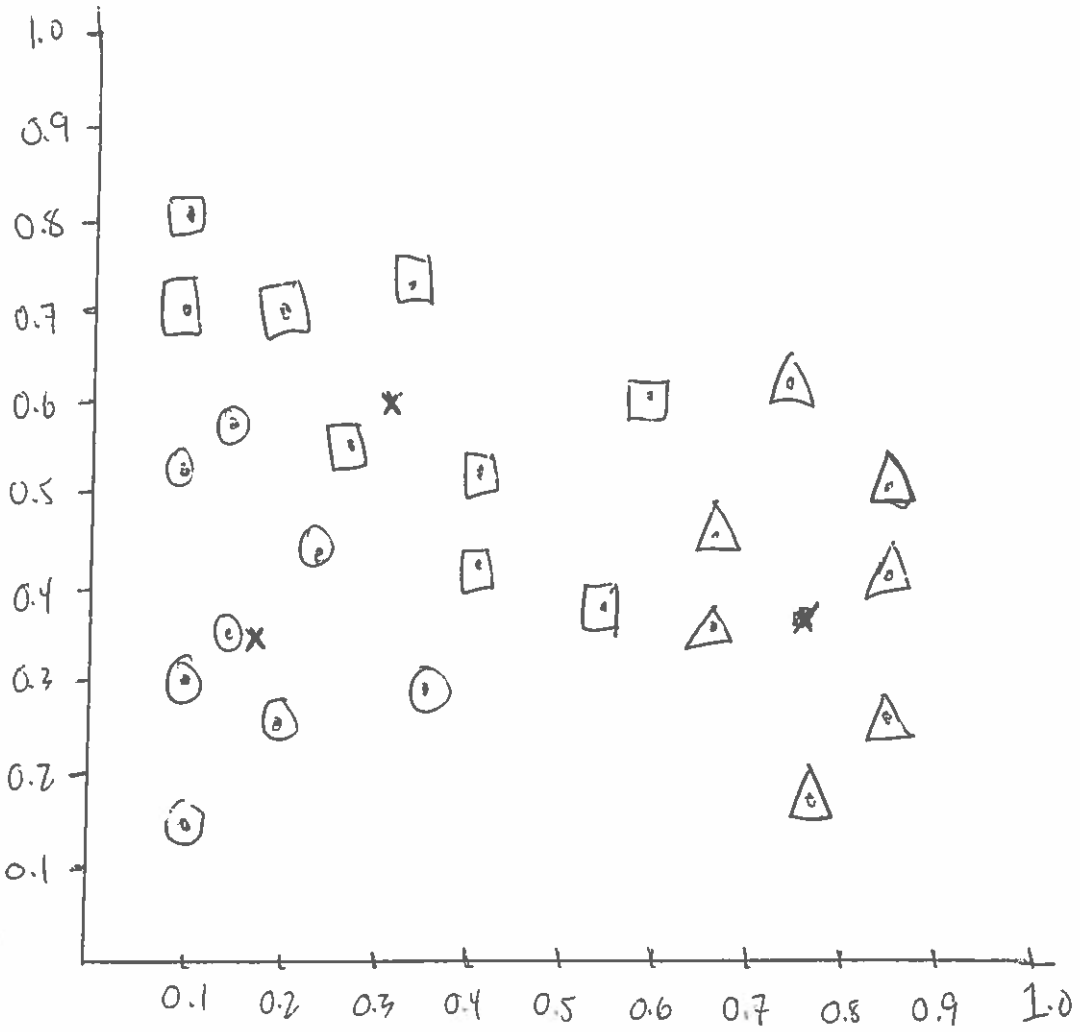
○ for m_1 / GROUP 1 new $M_1 = 0.18, 0.326$

□ for m_2 / GROUP 2 $m_2 = 0.417, 0.56$

△ for m_3 / GROUP 3 $m_3 = 0.8, 0.334$



REASSIGN EACH TO THE CLOSEST MEAN GROUP



~~REASSIGN EACH TO THE CLOSEST MEAN GROUP~~

CALCULATE NEW MEANS OF EACH GROUP

O's m_1 = 0.18, 0.36

□'s m_2 = 0.33, 0.60

△'s m_3 = 0.78, 0.39