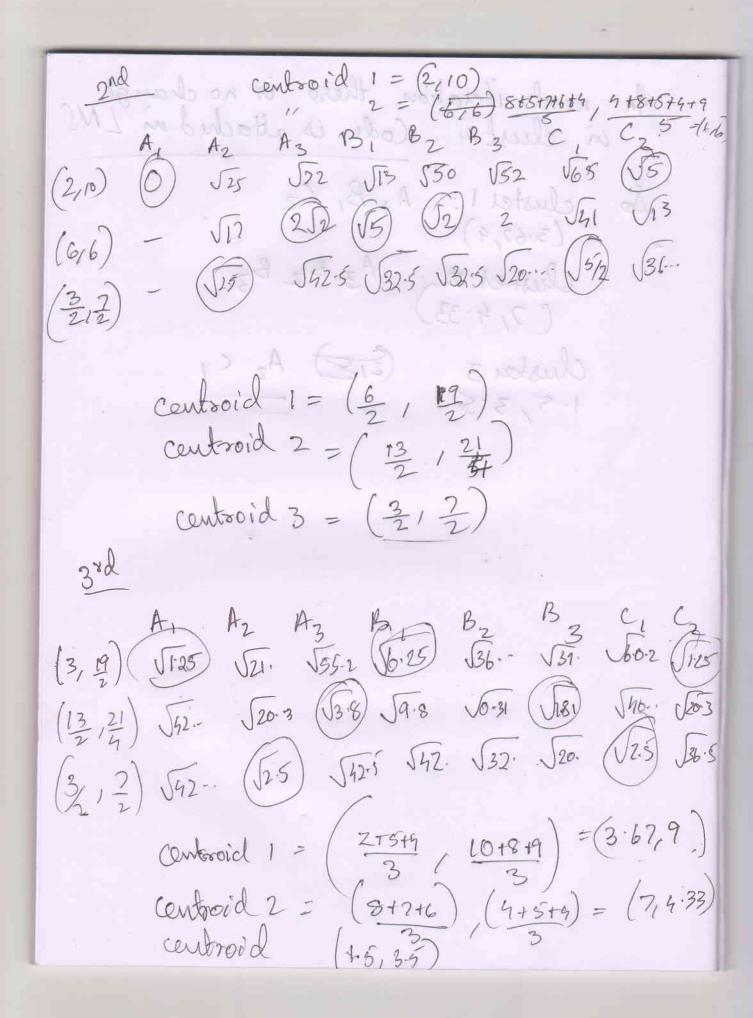
C1 (1,2) 1) A1 (2,10) B1 (5,8) $C_2(4,9)$ A2(2,5) B2(7,5) Az (8,4) B3 (6,4) six given taken mitial centroids as A, B, C, A, A2 A3 B, B2 B3 C, C2 Centroid (6) Jo+25 J36+36 J3 JS0 J52 J5 Centroid 2 1944 352 19909 0 (13) (12) 51673 (centroids V65 (510) V53 VILL36 545 529 (0) cluster 1 -> (2,10) A1 dusterz - 3 (8,4) A3, (5,8) B, B2(7,5), B3(6,4) C2(4,9) eluster 3 -> (2,5) Az, (1,2) C,



In next iteration there is no change in cluster. Code is attached in LMS So cluster 1: A, B, Cz (3.67,9) cluster z A3 B2 B3 (7,4.33) Cluster 3 (電 毒) (1211) ROV BAL BELL Confrod 2 =