

July WEEK 27 6 Friday 188/178 8.00 am The distance function between two a=(X141) and b=(X2342)13 defined as. d(p, 9) d= \x2-x13+(y2-40) Iteration (1) calculate the distance of each point from each of the center of the three clusters. by using Eucliden puntin. A1 (2,10) A2 (2,5), A3 (8,4), B1 (5,8), B2 (7,5) B3(6,4), 4(1,2) (21

