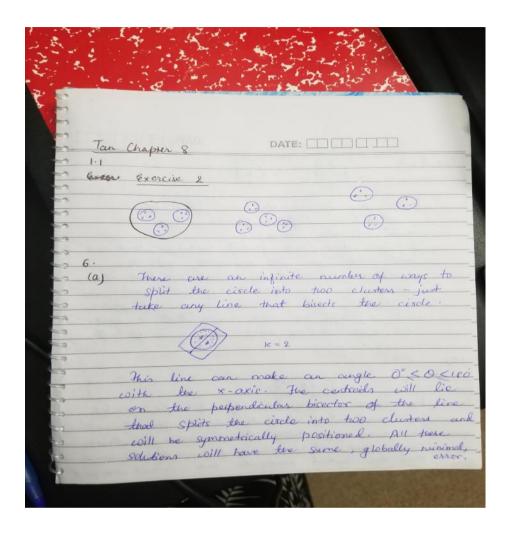
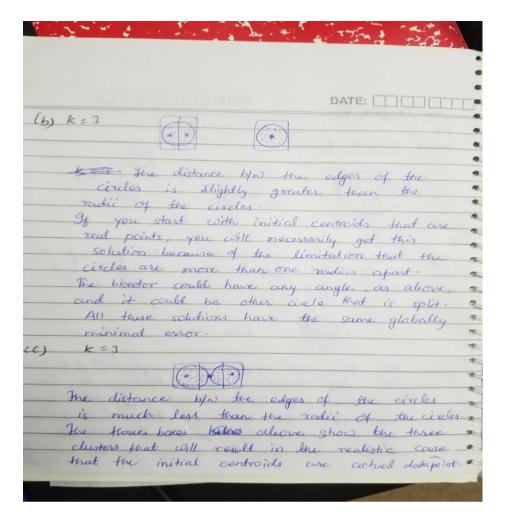
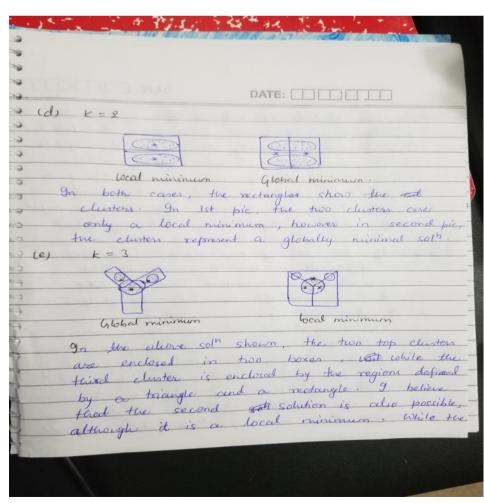
Data Mining Assignment 3

06 April 2018 14:07







	DATE:
	we pie chaped cids out of the larger of
	circle are shown as meeting at the point,
	This is not necessarily the case. It depends
-	on the exact positions and sizes of circles.
	There could be a gap byw the two pie
	shaped cuts which is filled by the flired
((larger) cluster. The boundary b/w two pie shapel
2	outs could actually be a line segment.
1)	- 01 1 005 1 1121
1000	- 96 the SSE of one attribute is low
	for all clusters then the variable
	is essentially a constant and of little
-	the in dividing the dada into groups
	It the SSE for one attribute is
	exclosively low for just one cluster,
	then this attoibute helps define the cluster
	9t the SSE of an attribute is relatively
-	high for all clusters, then it could
	well mean that the attribute is noise.
*	To one cluster, then it is at odds -

