K-meeins algorithm [[]	
Bohlem San Daniel	
number of cluster as 3 Find the	
number of cluster as 3. And the	
datapoidte in shore 3 dustore using	0
K-mans algorithm	
(21,4) = {(2,4), (2,6), (5,6), (4,4), (3,3),	
(6,6), (5,2), (5,7), (6,3), (4,4) }	
Use Endidean distance às a	
distance function.	
ous june juneson,	N. P.
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Let's controid be Sgiven.	
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Control 2(3-) (8,4) D= (212-11)2+(43-41)2	
- collecte the distance of each point Lon	7
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points (4,1) (8,4) Humbel	
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4 4 7 3.61 6.00 5.00 C1	
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8 5 7 4.47 6.08 4.24 C3	
9 6 3 5.39 2.83 2.24 (3)	
10 4 4 3.16 3.00 4.00 1 62	
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	chusters wa after Steration 1. one.
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These raise their forced compareds of dusters where dontapoints are (1-) (24) (26) 4 en 1 (8,2) (5,2166,30, (4,4) (3 7 (4.1), (4.7), (1,1), (5)7) marca 13 - 20 mm (66, 50 50, 20) (6.7) Co. (6.7) Small 19.47 C5.30 John Chris of the Contract of hetween (x, y) tox2, y d is 10-1710-001-181 slywidhen d(1.11-11.16-1.11 - It is very sincilar to kimeake algoridam - 150+in K- vicans and to medoide one partitions bated method and fry to minimize the distance between data point and contaids -> In k-kedpids - date points are choseen as a controid and used manhatton distance to continuente the destance. - At is unormore to make and not well on compressed to a brusans.