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1 2				
2	1	1		
	1,5	2		
3	3	4		
4	5	7		
5	3.5	5		
6	4.5	5		
7	3.5	4.5		
			ume center	
DataPo	ints	Distance	to centes	C145+09
1	1.			
X	y	1 1	5, 1	
1	1	0	7,21	1
1		0	7,21	1
	1			1 1 1
1 1,5	1 2	0 D,11	7,21	
1 1,5 3	2 4	0 7,11 3,6	7,21 6,1 3,6	1
1 1,5 3 5	1 2 4 7	0 7,11 3,6 7,2	7,21 6,1 3,6	1 2

						Date	:
>	NGW	centaoi	d 0-	,			
				(+ 1.5+3	1~	P. On to
	12 =	(1.83	2.33)	1.	3	000	lustes
	H2 =	(4,19	5.375)			170	
		0 10	Distance t	o conteg	clustes	3	New
	Data Pa			4,12 5,375			Clust
	X	4	1,83 (2.33	4,12, 5,5			
		1	1,97	5,4	1		1
	1	1	0,46	4,22	1		1
	1,5	2	2,03	1.77	1		2/
	3	7	5,64	1.89	2		2
	3,5	5	3.14	0.12	2	_	2
	13, 5 4, 5	S	3,22	0,53	2	_	2
	3,5	4.5	2.74	1.07	2		2
					1		3 7 3
->	New	centa	oid o	7			
	132	= (1,	29 7,5)				
		,	0 8 7				
	42	= (3	9 9 7				
			,				

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Date : _____

Data P	sints	Distance t	o centes	clustes	New
1	4	1,25,105	3,9,5.7		clustes
7	1	0,95	5,02	1	1
1,5	2	0,36	3,92	1	1
3	4	3.05	1042	2	2
5	1	6,66	2019	2	2
3,5	S	4.15	0,141	2	2
4,5	5	4.77	0.6	2	2
	4,5	3,75	0,72	2	2
cha	e we	on the	clustess	these is	no no
cha	e we	will stop	clustess	these is	n _o
cha	e we	will stop	clustess	these is	n n o
cha	e we	en the	clustess	these is	n o
cha	e we	en the	clustess	these is	n n o
cha	e we	on the	clustess	these is	n o
cha	e we	en the	clustess	these is	o mo
cha	e we	on the	clustess	these is	n n o
cha	e we	en the	clustess	these is	o mo
cha	e we	in the	clustess	these is	o mo
cha	e we	on the	clustess	these is	o mo