

	Q41) S	1.1			
		7.8		16.18	lai, t
*	Ini	20			
	L set so	62-	111-	P. 7. 25 C.	2
1	h many	15	25	31	cluster
C	huad 45	-11	-21	-27	centrold 1
- Ç.	1, 6	-9	-19	- 25	centroid 1
Ç.		2	-8	251411-	centroid 1
18	I of all	4	-6	25-12	centroid 1
E.	1 23	8 9	- 2	a = 8	centroid 2
	27	12	a	-4	centroid a
	33	18	8	2	centroid 3
% -	37	22	12	6	Centroid 3
6714					

cluster / centroid 1: \$ 4,6,17,193

· Centroid 2: { 23,273

Centroid 3: \$ 33,37 }

cluster/ centroid 1: {4,6,17,19}

$$=\frac{4+6+17+19}{4}=31.75$$

cluster B/ centroid 2: 5 23,273

$$=\frac{23+27}{9}=25$$

cluster c | centroid3: §33,373

$$=\frac{33+37}{2}=35$$

1-D	Cer	stoold's.	Ticked.	clusters
point	31.75	25	35	
4	-27.75	-21	-31	Centrold 2
6	-25.75	-19	-29	Centroid 2
17	-14.75	-8	-1831	Centrold 2
19	-12:75	-6	-16	centroid 2
23	-8.75	-2	-12-	centroid 2
27	-4-75	2	-8	Centroid 2
33	1.25	- 8	-21	Centrold >1
37	5.25	12	28	centroid 3
		\$	5.1	7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
1 -1 1 2	\$ P	9	51	26
	Ja	81	£å	<u> </u>

Now cluster A = 2333 cluster B = 54,6,17,19,23,273 cluster C = 5373

- 18 Profil JAN

7 Ph. 6. 2. 2 1 Livelino

Ecolo 2 1 c barbara la riventa

chilly elections , is sold