10	No
True.	T Date
I terasi I	
	Instance × Y
Instance × Y	A (1) 2,23
A 1 2	B (2,23) 3
	c 2 (1.41)
0 0 3 4	0 3,16 (2)
E 4 2	6 2,23
6 5 A	F 4,24 (2,82)
1 - 2	
C1=2,1 C2=3,2.	
2111	
$d(e_1,A_1) = \sqrt{(2-1)^2 + (1-1)^2}$	d((,D)= V(2-3)2+(1=4)
d(c1,A1)=11=11	2 V 10
3	= 3,16
$d(C_2,A_1)=\sqrt{(3-1)^2+(2-1)^2}$	d(C, P) = V(3-3)2+(2-4)2
	= 54
=15	- 2
= 2,23	
	111 = 1 - 112 112 11 222
d(c, B)= (2-0)2+(x-2)2	d(L1,E1) = V(2-4)2+(1-2)2
= \4 + 1	2 1 5
= 15	= 2,23
= 2,23	
d(C=.Bi)= V(3-0)2+(2-2)2	d(G.E.) = V(3-4)2+(2-2)2
= 3	The state of the s
$d((i,C_i)=\sqrt{(2-2)^2+(1-3)^2}$	d((1,F1)=V(2-5)"+(1-4)"
$d((i,C_i) = \sqrt{(2-2)^2 + (1-3)^2}$ $= \sqrt{4}$	= V 18
2	
	= 4, 24
110 3 10 3	
d(Cz.C)= J(3-2)2+(2-3)2	d(C21f1)= V(3-5)2+(2-4)2
= V2	= 18
3 1,41	
	= 2,82
$C_1 = A, B$	
C+ = GD, E, F	
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