				h-200000	
īd	X2	Y2	Eisha Tir Roazia 17K-3730		
1	1	1-571			
2	1.5	2	Section	Section C.	
3	3	4	The second second second		
ч	5	7	and the same of th	1/	
C	3.5	5	J. C. Salesti		
6	4.5	5	and telling		
7	3.5	4.5	ha shé		
	24 42	261	72		
<b>e</b> 0	(1.83, 2.33)			)2	
e. Euclid	0	ce = 1 (n,-	-x2)2+(g1-y2	)2	
<b>e</b> 0	0	ce = 1 (n,-	-x2)2+(g1-y2	)2	
e. Euclid	0	$CE = \sqrt{(x_1 - x_2)}$ $ED$ with $C_2$	(group) min (C1,C2)	)2	
eo Euclide Iteration 2 :	ean distan	$CE = \sqrt{(x_1 - x_2)}$ $ED$ with $C_2$	$(3704p)$ $min(c_1,c_2)$ $c_1 \rightarrow 1.567$	)2	
Euclide Steration 2:	ean distan	$CE = \sqrt{(x_1 - x_2)}$ $ED$ with $C_2$	$-1(2)^{2} + (91 - 92)$ $-1(2$	)2	
Euclide Steration 2: id 1	ean distant ED with C1 1.567	$ce = \sqrt{(x_1 - x_2)}$ $ED \text{ with } c_2$ $5.36$	$(3704p)$ $min(c_1,c_2)$ $c_1 \rightarrow 1.567$	)2	
Euclide  Fuclide  Steration 2:  id  1  2  3	ED with C1 1.567 0.466	$Ce = \sqrt{(x_1 - x_2)^2}$ $ED$ with $C_2$ 5.36 4.256	$-1(2)^{2} + (91 - 92)$ $-1(2$	)2	
Euclide  Fuclide  Heration 2:  id  1  2  3	ED with C1 1.567 0.466 2.039	$Ce = \sqrt{(x_1 - x_2)^2}$ ED with $C_2$ $5.36$ $4.256$ $1.75$	$(970up)$ $min(C1,C2)$ $C_{1} \rightarrow 1.567$ $C_{1} \rightarrow 0.466$ $C_{2} \rightarrow 1.75$	)2	
Euclide  Euclide  Ateration 2:  id  1  2  3  4  5	ED with C1 1.567 0.466 2.039 5.01	ce = \( (n,-)  ED with C2  5.36  4.256  1.75  1.86	$(9704p)$ $min(C_1,C_2)$ $C_1 \rightarrow 1.567$ $C_1 \rightarrow 0.466$ $C_2 \rightarrow 1.75$ $C_2 \rightarrow 1.86$	)2	
teration 2:  id  1  2  3	ED with C1 1.567 0.466 2.039 5.01 3.149	$Ce = \sqrt{(x_1 - x_2)^2}$ ED with $C_2$ $5.36$ $4.256$ $1.75$ $1.86$ $0.704$	$(3704p)$ $min(C_{1},C_{2})$ $C_{1} \rightarrow 1.567$ $C_{1} \rightarrow 0.466$ $C_{2} \rightarrow 1.75$ $C_{2} \rightarrow 1.86$ $C_{2} \rightarrow 0.704$	)2	

$$C_1 = (1+1.5, 1+2) = (1.25, 1.5)$$
 $C_2 = (3+5+3.5+4.5+3.5), 4+7+5+5+4.5$ 
 $C_3 = (3.9, 5.1)$ 

Da	ite:					
91	teration 3		1	V 6	X	bî
	hird v	ED WHICI	ED with C2	0	1	· ·
	A CONTRACTOR OF THE PERSON NAMED IN COLUMN 2 IN COLUMN	0.56	5.02	C; > 0.56		
	2.0	. 0.56	3.92	C1 > 0.56	2.1	2
	3	3-05	1.42	C2 > 1042	8	· ·
	4	6.66	2-20	C2 -> 2:20	9	
	5	4-16	0.41	C2= 0.41	5.8	· 2
	6	8F.P	0.61	C2 > 0.61	2.4	(3)
	7	3.75	0.72	C2 > 0.72	8.8	34,5,6,7
					3 / 13/14/5	Still July 18 14
		6	1.8.1.	33 (63=		(12)c,
			15 1/2			
						43
			F 1.5	1 - (1.25	105)	Long to 12 or 1
	CI	= (1+1.	5 9 1+2	= (1.25	, , ,	s & washout
			- A		7	5 (2.9.5.1)
	C.	2 = 13+5	5+3.5+9.5	5 +3.5 8, 4+	+4545	+4.2) = (3.13,1)
			5	Park .	5	+4.5) = (3.9,5.1)
	& The	ceuloid	l values	, in this ite	eation	etro hore.
	Same	at bye	vious ite	ecation so	we'll	stop here.
	0-1,00	~, p. ~		WAY A CO	All street	
100						