		MPE ASSIGN				A		•	
						NAME	! NEVI	1 SHA	H
	Pata Points A B C D E F G H I J K	3 5 5 6	25 86 346		2.21				
D	Fuclid P1 (A15) P2 (A,C) P3 (A,E))= \[\]) = \[\]	2-2 4 2- 5.1 2-9	3) 2	1(2-	$(-7)^2$			

 $P_5(A,F) = \sqrt{(2-5)^2+(2-8)^2}$ = 6.7Po (A, G)= (2-6)2+(2-6)2 25.65 $P(A,FU) = \sqrt{(2-7)^2 + (2-3)^2}$ $P(A,I) = \sqrt{2-80^2+(2-6)^2}$ = 6.3 $P(A, J) = \sqrt{(2-10)^2 + (2-6)^2}$ = 8.9 $P(A, K) = \sqrt{(2-12)^2 + (2-8)^2}$ P(B,C)= \(\sigma(2-3)^2+(6-2)^2\) $P(B,D) = \sqrt{2-5} + 6-2$ $P(B,E) = \sqrt{2-5}^2 + 6-5)^2$ $P(B,F) = \sqrt{2-5}^2 + (6-8)^2$ 3.6PCB,GD= \((2-6)^2+(6-6)^2 P(B, H) = \(\frac{(2-7)^2 + (6-3)^2}{5.8}\) P(B, I) = \((2-8)^2+(6-4)^2

$$P(B,H) = \sqrt{2-10^{2}+6-6^{2}}$$

$$P(B,K) = \sqrt{6-12^{2}+6-8}^{2}$$

$$P(C,P) = \sqrt{3-5}^{2}+(7-2)^{2}$$

$$P(C,E) = \sqrt{3-5}^{2}+(7-5)^{2}$$

$$P(C,F) = \sqrt{3-5}^{2}+(7-6)^{2}$$

$$P(C,G) = \sqrt{3-5}^{2}+(7-6)^{2}$$

$$P(C,G) = \sqrt{3-7}^{2}+(7-6)^{2}$$

$$P(C,G) = \sqrt{3-7}^{2}+(7-6)^{2}$$

$$P(C,G) = \sqrt{3-10^{2}+(7-4)^{2}}$$

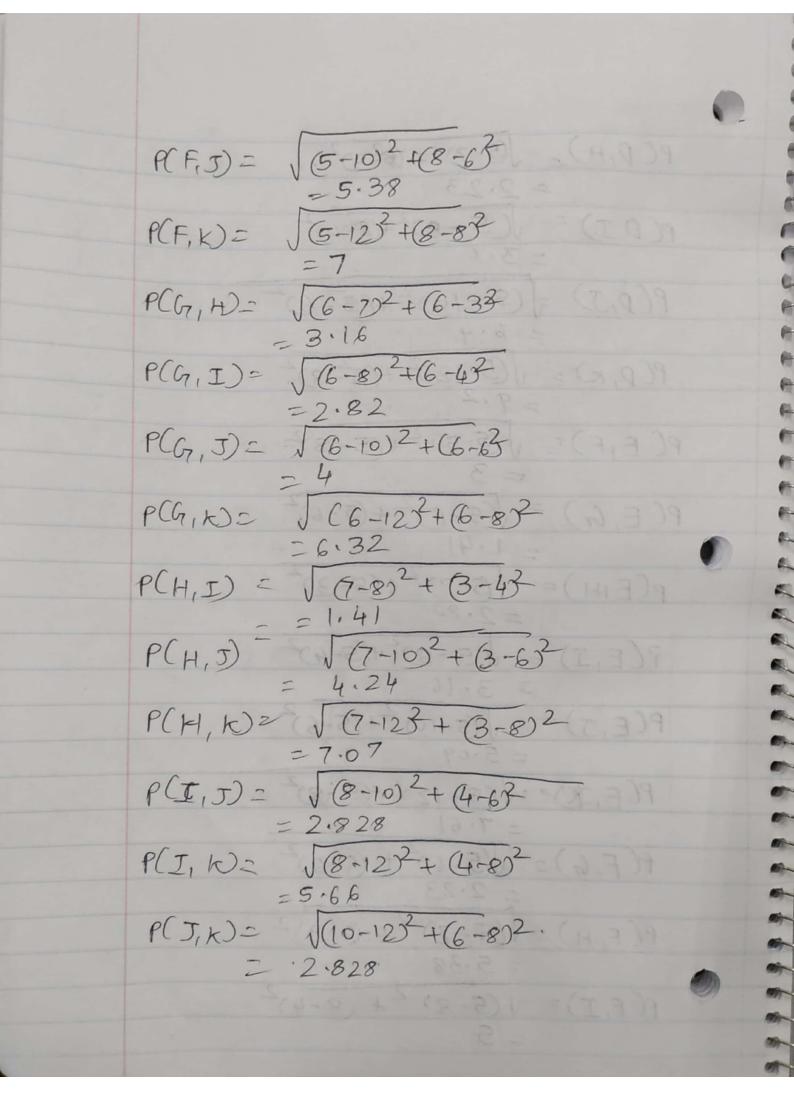
$$P(C,G) = \sqrt{3-10^{2}+(7-6)^{2}}$$

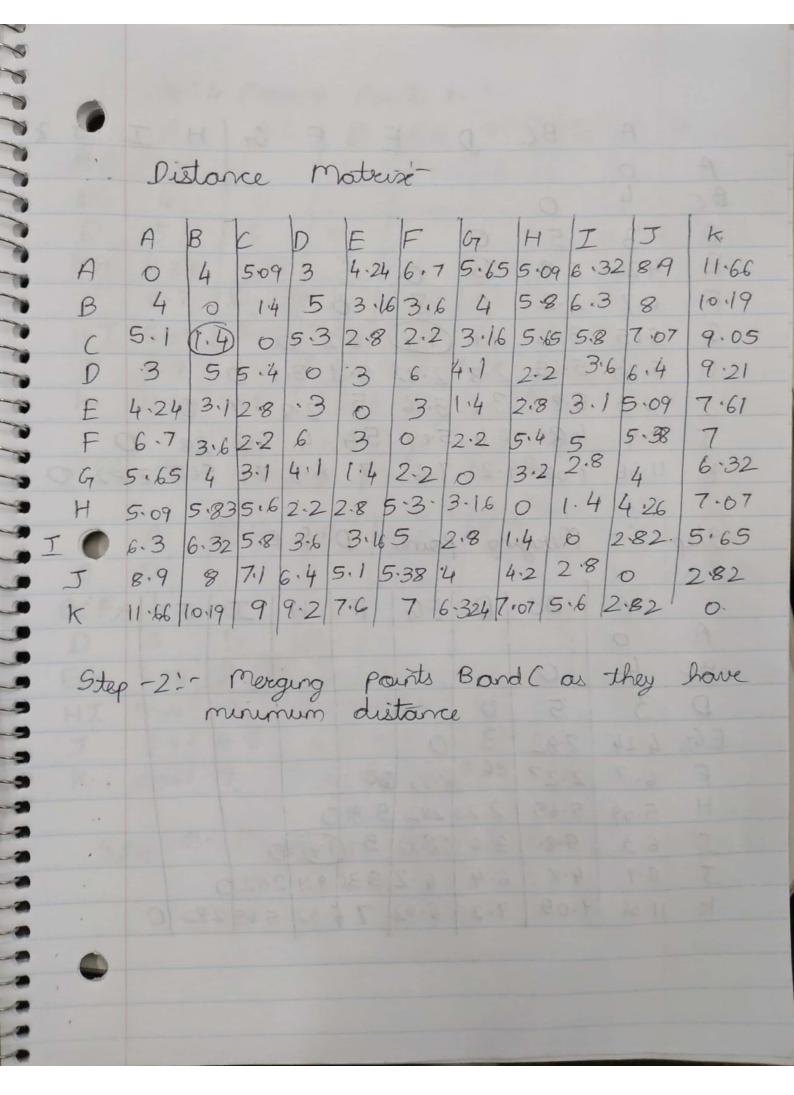
$$P(C,F) = \sqrt{3-12^{2}+(7-8)^{2}}$$

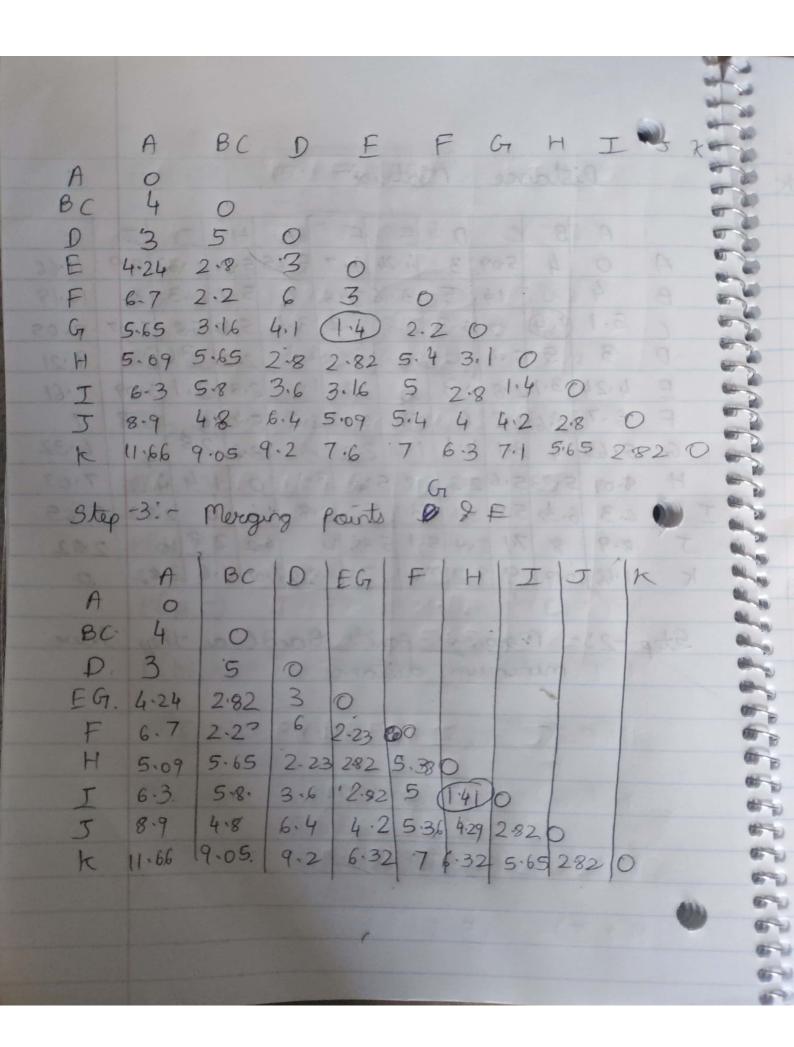
$$P(C,F) = \sqrt{3-12^{2}+(7-8)^{2}}$$

$$P(D,F) = \sqrt{5-5}^{2}+(7-8)^{2}$$

P(D,H) = J(5-7)2+(5-3)2 P(D,I) = V(5-8)2+(82-4)2 P(D,J) \((5-10)^2+(5-6)^2 P(D, N) = \(\sigma \frac{15-123}{5-123} + (\sigma^2 - 8)^2 \\ = 9.2 P(E,F)= \((5-5)^2 + (5-8)^2 P(E,G) = 1(5-6)2+(5-6)2 $p(E_{1H}) = \sqrt{(5-7)^2 + (5-3)^2}$ = 2.82. P(E, I) = 1(5-8)2+(5-4)2 $P(E,J) = \sqrt{(5-10)^2 + (5-6)^2}$ = 5.09 P(E,X)- \((5-12)^2+(5-8)^2 P(F,G)= \((5-6)^2 + (8-6)^2 $P(F, H) = \sqrt{(5-7)^2 + (8-3)^2}$ P(F,I)= \((5-8)^2 + (8-4)^2







Walter Commence of the Commenc
Step: 4 Mergerg Points H & I
A BC D EG F HI JK
SPACO IN O STATE
BC 4 0
EG 4.24 282 3 0 .
F 6.7 (2.23) 6 2.23 0
HI 5.09 5.65 2.23 282 5 0
5 8.9 4.8 6.4 4.2 5.38 2.82 0
11.66 9.05 9216.32 7 5.65 2.82 O
THE RESERVE ROLLES OF THE
Step-5:- Merging points BC&F
A BCF D EG HIJK
BORFE 6 8 1 0 1 2 8 0 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
BCF 4 0 0 (8.5) 200 3 THO
D 3 5 0
EG7 4-24 (2-23) 3 0
HI 5-09 5 2.23 2.82 0 T 8.9 4.8 6.4 4.2 2.82 0
K. 11.64 7 19.2 6.32 5.65 2.82 O
Step-61- Merogung BCF & EG.
and the state of t
K 11.80 5.62 5.85 0

						0.0
47						-
					pta _ ste	0
1K	TITH	186-181	013	00	0	-
	A	BCEFG	0	HI	5/x	-
A	0			0	4	0
BCEFG	4	0	0	2	8 0	0
0	3	3 0	9	28.5 4	24 63	- Charles
HI	5.09	2.82	2.23	0	1-3 4	0
2	8-9	4.2	40026.4		0	6
, k	11-66	6 32	6292	5.65	2.82/0	0
6)	129. 2 .62	37 7 28.	D 2 9	9.05	19.11	-
Step	-7:- M	lerging Boo	£2567 2	2 OHJ		-
1	1	S Da the	y but	J-80 7	2 gate	-
A	A	BCDEFG	DHI	3	K	-
1	0	0	10	4 29	H	-
BCREFG			0		1 300	-
DHI	50093	2.82	2.82	0	6 470	2
5	8.9	6.32		-	c 4	-
K	11.66		2.23 2	12-82		-
Step.	0	78.6 2.		0	HI 5.09	337
279	A . 8.				Lok of	
A	0	D C J L O				-
BCDEFGH	7 3	9 0 0	ping	51- Mor	stop -	
T	8-9	2.82) 6.6	0	face	
K	11.66	5.65		2.82	0	-
					-	
					9	W 2
						m 5
						15

