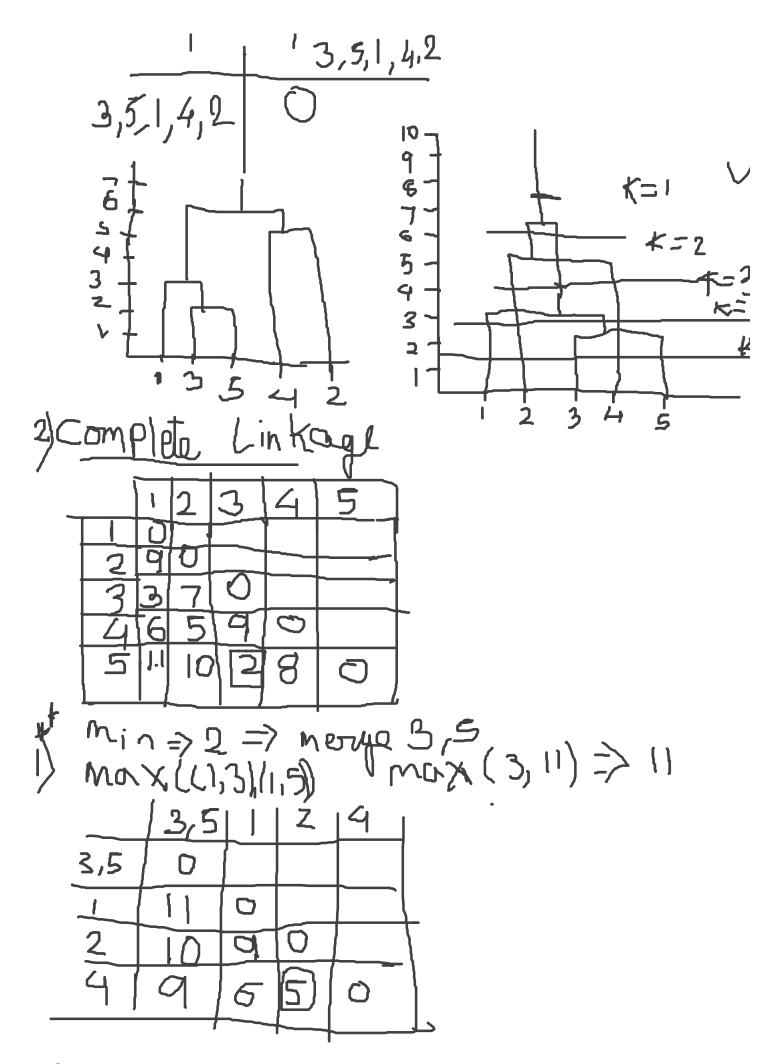
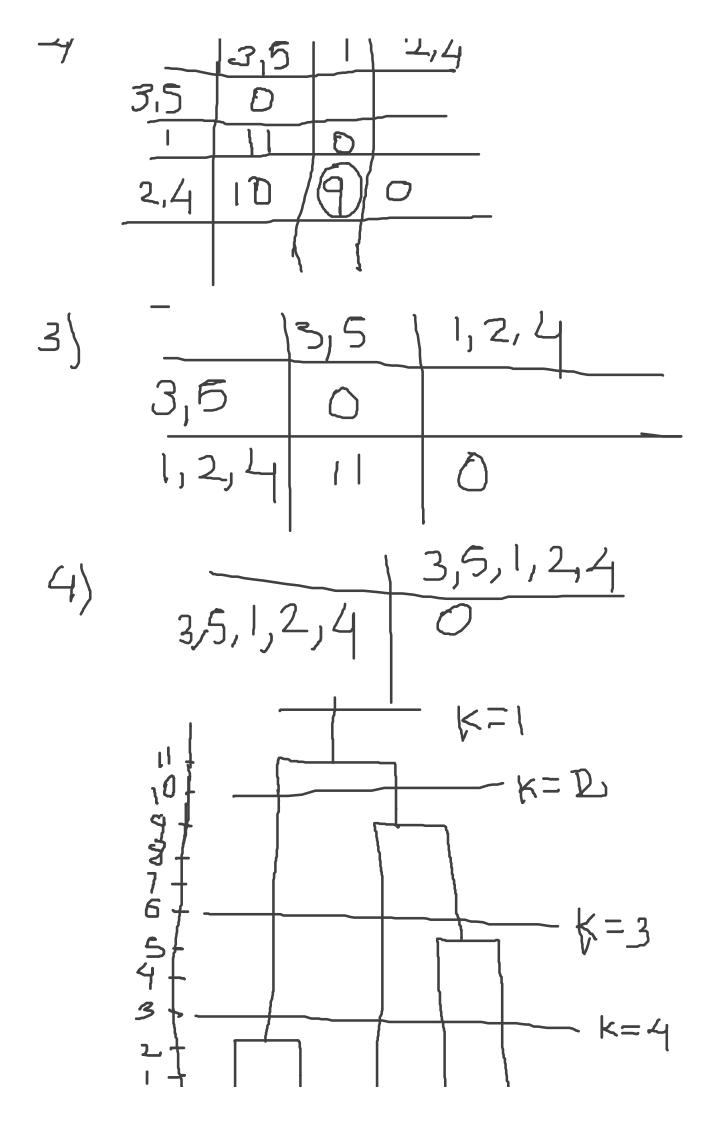
1(3,11)
min [7,10)
min (5 %)



7)



4,352,40 9876 MY32 -K= / K=2 - K=3 [5=5] 2 4 Averlige 5 **%** w single, complete 5 0 2 3 5 7 0 4 12345 

A B C D F F XI I 1:5 5 3 4 12 A) Using Endidian distance first

D(A,B) = \( \text{C1.5-1}^2 + (1.5-1)^2 \)
\[ \text{O:5}^2 + (0.5)^2 \]
\[ \text{O:71} \]
\[ A B C D E F

A B C D E F

A O

B O-7 O

C 5.65 4.95 O

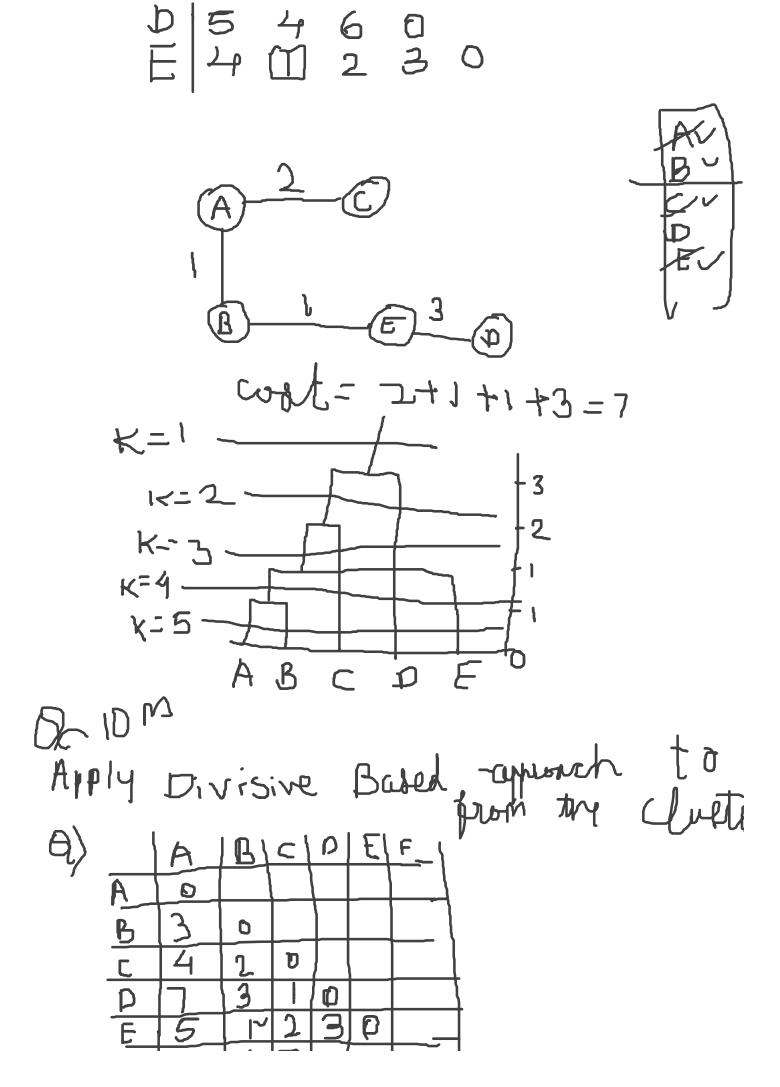
D 3.6 2.92242 O

F 4.24 3.54 1.41 1 O

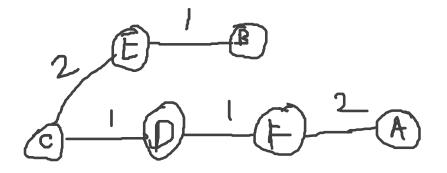
F 3.2 25 2.5 6.5 1.12 O

Divisive Algorithm

ABCDE ABCDE CDE ABCDE



## F1216/7/11410



# 4 th the A