

LI = [MI, M2, M4, M6, 16, ML7, 18, 21, 27 37,60,61,62,63,67,68] L2 = [MS, M8, M10, L2, M13, 50 Date / / and Columns of these soutes under which I was not present in 20W 1. So, we end up having data let / Matrix Contains sows and tolumn of soutes In it only Step & As we did in step (2) again
we can split L2 whing I's
prelent in sow corresponding to and me will get [2] = [M5, 12, 50], L32 = [M8, M10, M13] Now we will L3 as we ephited L2 m
step @
we will get 13 = [M8] [4 = [M10, M13] and again La = [MIO], [M13] = LS

CLASSTIME Pg. No.
Date / /

we can see that the routed in 12, 13, 14, 15, have no Interne. with others in that south yours. sty (7) We will, one by one, take their doubtes from LI and by to accompande them in Subsequent group (if allowed by datas of Intersection). for en. take M2 from LL and M4 from L1, new take 12 and check wheather if all of them do not interest with M2 4 M4 shoterlest ar rot if they then we will prop toy to more M4 from LI to others. For this take 12 and check if all of soutes in 12 that do not intersect with M4 if they do not then put

M4 in L2, elle take L3 and

Check again. When M4 is alloted

to any subsequent group. then Start

ogain with another element from L1

if M4 is not alloted to any

group present then make another goorp of M4 only. -> we can do this for all Li's in step6.

but it is not need for 12, 13, 148, 15

it is clear from data. have intortection with others.

