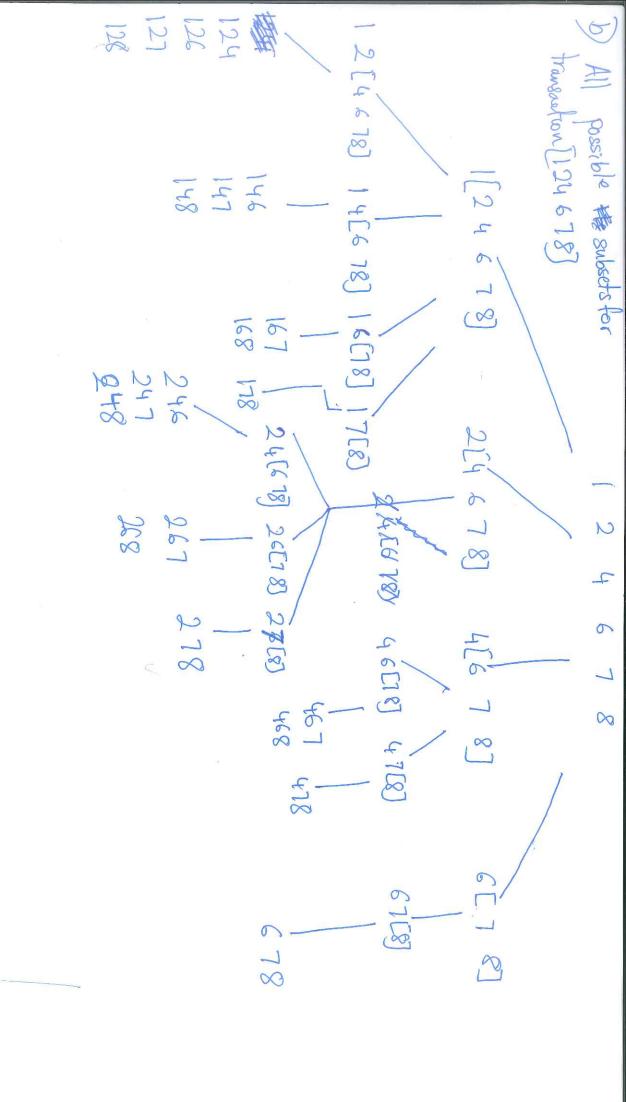
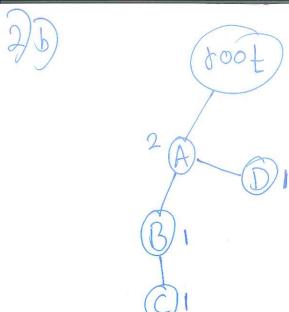
Essignment 1 5 After sorting and deleting diplicates, there are 28 andidates £2,3,43, £2,5,93, £2,3,63, £2,4,83, £2,6,83 23,4,53, 235,63, 23,8,93, 23,5,93, 23,4,63, 23,5,83, 23,7,83 是 4,5,73, 是4,7,83, 是4,6,73, 蹇 \$6,8,93, 86,7,93 Fash Function 3,6,9 1,4,7 2,5,8 35,8 1,4,5 1,4,8 2,5,8





Support threshold = 2 Sup(A)=2 sup(C)=1 Sup(B)=1 Sup(D)=2 As B sup(B) < minsup and sup(c) (minsup the resulting Conditional fp tree for Disc.

2 A D

result: {(A:1,D:1)}
(A:1,D:1)}