Jack 1(a) Here. Det weeked the loyle of selection Soret but dike having two pointeres one at the start on be one at the end if It reaches. The tanget the Treve is I deturended at ant but 2 2 milo-11 I used the bimorry search Algo here if by als adding we got more here if by als adding we got more shirted. I shrinked the deeper of shear according to that Used built in sout Task 26)
Used merge sont Algo non tremundente to get but only the omeraling points achieve O(n).

I used bubble said on the [1] inden of the task Almes do soret-Rem according do Thire end time I always picked the first sourted time other used the end time to compare with otheres start time to see if that task can be scheduled. Tirest I dil-the something as Jack 3. But Theree are one morount people. So I had to take a nested two dimensional Mist where every Imnere that would Correspond to a assigned truk, to one of the pereson then I implemented The three conditioned according to the question using to two rested hop.