- D'Implemented dijikstrea Algo wing min-herp and find the shortest cost to each modes.
- 2) Run digitished two times fore dwo position.
 Which is set of the distance fore a mode
 Thook a drucky love storce the highest
 times of a set 2m and finding
 the lowest in that sum-aux.
 The index was the to \$1 mode and
 the cost was the time.
- 3) Impliment DSV such as. Res. Each ty time overconnection are made I update the main parkent by path compression then count how many element in the mount new sol.

3) Soreted the greath a connection arecording to neight. Then use DSU to Sovem a MST freom the oredere of Stord Soreted commections.
Whenevere it belonged thatodifferent
parent, we added and incremental count.