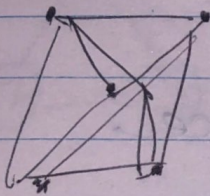


* Min Cost to Connect All Points

- Kruskal's algorithm



make the graph complete.
then apply algorithm

- Prim's algorithm

take one vertex. Then compute all distances to all ~~edge~~ vertices & then take min. Keep track of already visited vertices. Distance can be modified or not with new selection.