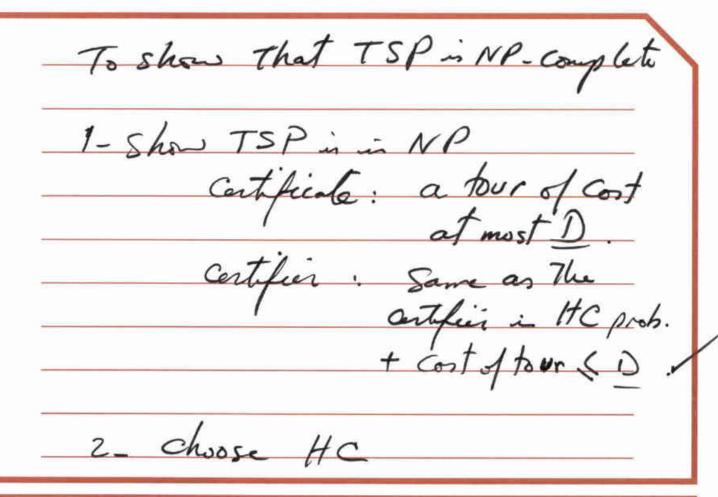
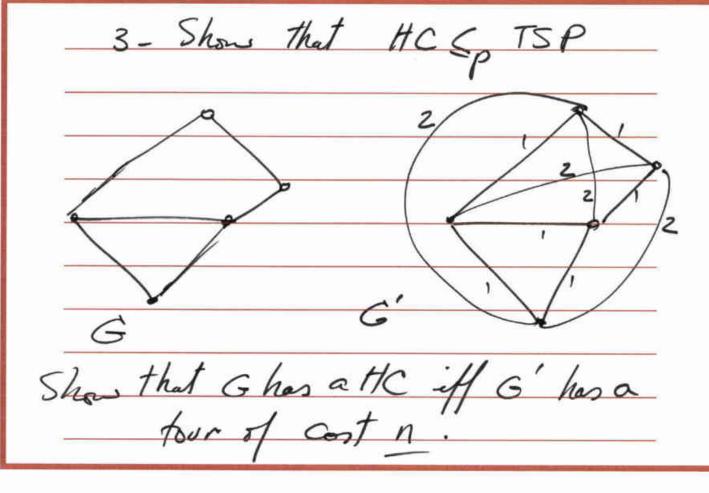
	Reduction From HC	2 to TSP
<u> </u>		





Of Ghosa HC - at 1 Tt for
of G has a HC = cost of The tour in G' can be 1.
- G can be 1.
If a has a tour of cost 11 see can final a HC
1 1 40
- we can fend all
i.G.
NP-concelete ample
- 1 to the first the series:
Vertex Cover, Indep-set set cover
NP-complete problems: Vertex Cover, Indep-set, set cover, 3-SAT, TSP, Ham. Cycle 0-1 lenapsack, subset-sum
3-501, 130, 17am. agai
0-/ knapsack, subset-sum
/