Known Uppor Bind arrighment of took is concern that is the diagonal cost a-1, b-2, c-3, d-4 11 + 15 + 19 + 28 = How will we woo kub? than 73, we will not explore it. Boundry The minimum of columns embers (Bminimum)

[58.(73)] We may update the knu (73) to any lower value if the coordination entitles each tourks to each agent. How do we decide that it is the most minimum Solutions

7.21 4,3)4 1 こ ミタルとり) u) ك ((3)1) Kn **O**

E(9,2), (6,7) 3+ sumuflumed ((a,2), (bis)) Imin ((3/h), (4/h) { 23

[8.64] 5mw of

71,b,3,62, A16 911/16/31644/42/61